



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese; Business English

Accumulated Credits of the Major 201

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01603092	NGÔ HẢI	THANH	16000303	199	6.48		503021	Fundamentals of Informatics 1	2				161	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01701134	LÝ MINH TUẤN	17000101	124	5.89	50	001168	Syntax	2				222	4.9
								Selective group of foreign language 1	3					
								Selective group of foreign language 2	3					
								Selective group of foreign language 3	3					
								Selective group of foreign language 4	3					
								Selective group of foreign language 5	3					
2	01701182	NGUYỄN PHAN QUỲNH CHI	17000105	137	6.52	52		Selective group of foreign language 4	3					
3	01701208	PHẠM PHƯƠNG DUY	17000106	134	6.39	51	503022	Fundamentals of Informatics 2	2				173	0.0
							D01001	Swimming					233	2.0
							001168	Syntax	2				232	3.7
							L00001	Skills for Sustainable Development	2					
							L00025	Essential Skills for Sustainable Development - Life Attitude 3					201	K
4	01701542	LÊ THÚY VY	17000182	138	6.68	78	L00001	Skills for Sustainable Development	2					
							L00025	Essential Skills for Sustainable Development - Life Attitude 3					223	0.0
5	01701650	ĐOÀN HỒNG THÁI	17000162	140	7.16	62		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01702046	TRẦN KIM NHẬT	LINH	17000202	135	6.61	52	001203	English Community 3	5				191	E

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	017H0051	TRẦN LÊ VY	17000110	154	6.43	74		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: English Language Teaching

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	017H0076	NGUYỄN HOÀNG PHƯƠNG	DUNG	17000112	154	6.60	66		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	017H0079	PHAN LÊ PHƯƠNG	DUNG	17000111	154	6.92	50		Graduation thesis/Graduation Replacement	9					
2	017H0089	BÙI DUY	HÀ	17000111	154	6.71	73		Graduation thesis/Graduation Replacement	9					
3	017H0097	LÂM QUỐC	HIỀN	17000110	154	7.13	84		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: English Language Teaching

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	017H0102	NGUYỄN HOÀNG NHÃ	HƯƠNG	17000112	154	6.14	70		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	017H0142	VŨ DUY	NAM	17000110	154	6.50	74		Graduation thesis/Graduation Replacement	9					
2	017H0175	NGUYỄN THỊ HUỲNH	NHƯ	17000112	154	6.58	81		Graduation thesis/Graduation Replacement	9					
3	017H0191	TRỊNH THẾ	QUÂN	17000113	154	6.74	68		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
								Not graduated with major 1						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
4	017H0214	NGUYỄN LÊ MINH THÔNG	17000111	156	6.94	50	503022 L00001	Fundamentals of Informatics 2 Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2 2		1	0	172	0.0
5	017H0215	ĐỖ ANH THỨ	17000113	154	6.36	50		Graduation thesis/Graduation Replacement	9					
6	017H0217	LÂM NHẬT ANH THỨ	17000112	154	6.22	79		Graduation thesis/Graduation Replacement	9					
7	017H0223	NGUYỄN THỊ ANH THỨ	17000112	154	7.13	88		Graduation thesis/Graduation Replacement	9					
8	017H0225	TẠ NGỌC MINH THỨ	17000111	154	6.25	64		Graduation thesis/Graduation Replacement	9					
9	017H0261	NGUYỄN THỊ THÚY UYÊN	17000112	154	6.41	77		Graduation thesis/Graduation Replacement	9					
10	017H0267	VŨ NGỌC THẢO VY	17000112	154	7.06	83		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sport Management

Program: Undergraduate Programs

Specialization: Sport Business and Event Management

Accumulated Credits of the Major 132

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01800646	LÊ TẤN ĐẠT	180D0301	126	7.02	71	D03100	Graduation Internship	4					
							D03CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01800652	NGUYỄN HỮU	ĐỨC	18000201	135	6.11	69	001203	English Community 3	5				211	P
2	01800764	PHẠM THỊ DIỄM	TRINH	18000202	135	7.93	84	001203	English Community 3	5				191	P

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01800894	TRƯỜNG NGUYỄN LAN	CHÂU	18000161	139	6.20	61	001168	Syntax	2				212	4.5

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01801063	TRƯỜNG THỊ LOAN ANH	18000202	133	6.59	63	001203 503021	English Community 3 Fundamentals of Informatics 1	5 2				191	E
2	01801067	NGUYỄN QUỲNH DAO	18000202	140	7.04	50		National Defense Education Certificate						
3	01801122	VŨ NGỌC TUYẾT NHI	18000203	138	6.82	57	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	1		0		
4	01801144	HỒ MỸ TIÊN	18000201	135	7.10	68	001203	English Community 3	5				191	E

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Human Resource Management

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01801170	NGUYỄN HUỲNH PHƯƠNG ANH	18070701	124	7.20	62	503022	Fundamentals of Informatics 2	2				191	0.0
							707001	Career in Human Resource Management	2					
							L00001	Skills for Sustainable Development	2					
							L00025	Essential Skills for Sustainable Development - Life Attitude 3						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01801385	TRƯỜNG YẾN LY	18000181	138	6.64	63	503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	018H0462	ĐINH THỊ THANH	HIỀN	18H00102	158	7.30	52	301003	Revolutionary Way of Communist Party of Vietnam	3					
2	018H0522	NGUYỄN DUY	MINH	18H00104	154	6.71	67		Graduation thesis/Graduation Replacement	9					
3	018H0527	NGUYỄN THỊ LỆ	MY	18H00104	154	6.98	76		Graduation thesis/Graduation Replacement	9					
4	018H0568	NGUYỄN LÝ THẢO	NHI	18H00104	152	6.57	50	503022	Fundamentals of Informatics 2	2				182	0.0
									Graduation thesis/Graduation Replacement	9					
5	018H0587	ĐINH THỊ THANH	PHƯƠNG	18H00103	154	7.31	79		Graduation thesis/Graduation Replacement	9					
6	018H0661	TRẦN THỊ THIÊN	TÚ	18H00103	154	7.19	85		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01900276	ĐÀO NGUYỄN HIỀN	NGOAN	19000103	137	7.04	81		Graduation thesis/Graduation Replacement	7					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01900439	ĐÀM THỊ THU	190B0102	137	6.32	89		High school Diploma Information						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01900689	NGUYỄN NGỌC NHƯ MAI	19000202	136	7.05	87	001413	English 3	5				214	P

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs

Specialization: Tourism and Travel Services

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01900718	NGÔ NGUYỄN NGUYỄN	NGỌC	19030301	130	6.51	72	D01001	Swimming					231	2.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese; Business English

Accumulated Credits of the Major 204

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01900960	NGUYỄN THỊ MAI	HƯƠNG	19000302	201	6.78	68	001142	Reading 3	3				221	4.4

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	01901320	TRẦN THỊ TUYẾT	NHUNG	19000201	141	8.04	78		High school Diploma Information						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	019H0029	NGÔ THỊ HẠNH	DUNG	19H00103	155	7.37	81		Graduation thesis/Graduation Replacement	9					
2	019H0091	LÂM NGỌC	LINH	19H00103	148	7.09	67	L00040	Essential Skills for Sustainable Development	5					
									Selective group for Physical Education 2 (GDTC 2)		1		0		
									Selective group 1	6		4			
									Selective group of foreign language 4	3					
									Selective group of foreign language 5	3					
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: English Language Teaching

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	019H0102	HÀ BẢO LONG	19H00102	155	6.99	83		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	019H0125	NGUYỄN HẠNH	NGÂN	19H00101	155	6.49	89		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: English Language Teaching

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	019K0144	NGUYỄN KIỀU PHƯƠNG TRINH	19H00101	158	7.69	77	L00040	Essential Skills for Sustainable Development	5					
							L00033	Essential Skills for Sustainable Development - Life Attitude 2					221	K
								Selective group of Skills for sustainable development (SFSD)		2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	019K0147	MAI KHÀ UYÊN	19H00101	154	7.61	79	503034	Fundamentals of Informatics 3	1					
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: English Language Teaching

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000143	NGUYỄN PHAN THẢO NGUYỄN	20000101	142	8.60	97	D01001	Swimming						
								Selective group for Physical Education 2 (GDTC 2)		1		0		
								Selective group for Physical Education 1 (GDTC 1)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000212	NGÔ NGUYỄN MINH THU'	20000103	145	7.68	92	D01001	Swimming					231	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000317	HUỖNH HOÀN HÂN	20000202	138	7.20	74	503021	Fundamentals of Informatics 1	2				202	0.0
							503022	Fundamentals of Informatics 2	2				211	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000633	NGUYỄN DUY CỜ	20000181	135	6.60	94		Graduation thesis/Graduation Replacement	7					
2	02000704	VÕ THỊ ANH ĐÀO	20000102	142	7.07	92		National Defense Education Certificate						
3	02000705	PHAN HỨA KIỀU DIỄM	20000101	142	7.44	94		National Defense Education Certificate						
4	02000712	NGUYỄN THÀNH DUY	20000101	138	7.35	75	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2				202	0.0
5	02000737	TRẦN GIA HUY	20000161	142	7.17	88		Not enough course scores in semester 1/2024-2025						
6	02000746	TRƯƠNG LỤC KIÊN	20000181	99.0	6.29	77	306103	Political Economics of Marxism and Leninism	2				212	4.4
							306104	Scientific Socialism	2				221	3.1
							306105	History of Vietnamese Communist Party	2				231	3.0
							306106	Ho Chi Minh Ideology	2				232	4.3
							001330	Research Methodology	3				221	4.7
							000107	Graduation Internship	3					
							001CM2	Professional Skills Exam	2					
							000108	Internship 2						
							001193	Business Translation	3					
							L00040	Essential Skills for Sustainable Development	5					
							L00026	Essential Skills for Sustainable Development - Self-Study Skills						
							L00033	Essential Skills for Sustainable Development - Life Attitude 2					211	K
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					221	K
								Selective group for Physical Education 2 (GDTC 2)		1		0		
								Graduation thesis/Graduation Replacement	7					

COURSE DEBT SITUATION

Major: English Language
Program: Undergraduate Programs
Specialization: Business English

Accumulated Credits of the Major 142
GPA 5.00

***Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Tittle	Credit(s)	MNC	GRP	NCP	Semester	Grade
								Selective group of foreign language 2	3					
								Selective group of foreign language 3	3					
								Selective group of foreign language 4	3					
								Selective group of foreign language 5	3					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		0		

- NOTES:
- Column "REA" = The cumulative extracurricular training point for student’s graduation consideration
 - Column "MNC" = Minimum number of courses
 - Column "GRP" = Group credits passed
 - Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: English Language Teaching

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000747	TRẦN NGUYỄN	KIỀU	20000103	137	7.08	85	L00040	Essential Skills for Sustainable Development	5					
								L00041	Essential Skills for Sustainable Development - Life Attitude 3					232	K
2	02000779	PHẠM THANH	NGUYỄN	20000104	137	7.54	97	503022	Fundamentals of Informatics 2	2				203	0.0
									Selective group of foreign language 3	3					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000797	TRẦN DIỄM PHƯƠNG	20000102	135	7.35	75	306105	History of Vietnamese Communist Party	2				233	4.7
							L00040	Essential Skills for Sustainable Development	5					
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					233	
2	02000829	NGUYỄN VIỆT TIẾN	20000181	132	6.84	89		Graduation thesis/Graduation Replacement	7					
								Selective group of foreign language 5	3					
3	02000841	ĐÀO THANH TRÚC	20000161	139	6.37	82	000107	Graduation Internship	3				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Mandarin Chinese

Program: Undergraduate Programs

Specialization: Business Chinese

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000887	HOÀNG THỊ KHÁNH	LINH	20000203	137	7.99	87	L00040	Essential Skills for Sustainable Development	5					
								L00041	Essential Skills for Sustainable Development - Life Attitude 3					231	K
2	02000913	NGUYỄN LÊ HUỖNH	NHƯ	20000203	142	6.98	92	D01001	Swimming					212	3.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs

Specialization: Business English

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	02000972	DƯƠNG THỊ THẢO	NGUYỄN	20000181	133	6.20	86	503022	Fundamentals of Informatics 2	2					
									Graduation thesis/Graduation Replacement	7					
2	02000979	LÊ MỸ	TÂM	20000161	142	6.91	95		Not enough course scores in semester 1/2024-2025						
3	02001004	TRẦN NHẬT	TIẾN	20000181	142	7.30	95		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 162

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	020H0040	PHAN THỊ HỒNG	HÀNH	20H00102	156	7.59	94		Graduation thesis/Graduation Replacement	9					
2	020H0088	TRẦN THẢO	MY	20H00101	156	7.28	97		Graduation thesis/Graduation Replacement	9					
3	020H0234	TRẦN LƯƠNG THẢO	HÂN	20H00103	156	6.90	92		Graduation thesis/Graduation Replacement	9					
4	020H0249	VÕ HOÀNG	KHANH	20H00103	154	6.98	87	503021	Fundamentals of Informatics 1	2					
									Graduation thesis/Graduation Replacement	9					
5	020H0253	LÊ THỊ NGỌC	MAI	20H00103	156	7.06	87		Graduation thesis/Graduation Replacement	9					
6	020H0269	LÊ NGUYỄN QUỲNH	NHƯ	20H00101	156	7.62	95		Graduation thesis/Graduation Replacement	9					
7	020H0270	NGUYỄN THỊ HUỲNH	NHƯ	20H00102	148	6.81	94	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2					
								001158	The International English Language Testing System 1	4				212	4.7
									Graduation thesis/Graduation Replacement	9					
8	020H0271	TRẦN NGUYỄN MAI	OANH	20H00101	144	6.82	97	001158	The International English Language Testing System 1	4				212	4.8
								001160	The International English Language Testing System 3	4				222	
								001161	The International English Language Testing System 4	4				231	2.9
									Graduation thesis/Graduation Replacement	9					
9	020H0285	NGUYỄN THỊ	SƯƠNG	20H00103	162	7.80	99		Haven't passed English certificates						
10	020H0290	ĐẶNG VŨ QUANG	THÁI	20H00103	156	7.54	82		Graduation thesis/Graduation Replacement	9					
11	020H0316	TRƯƠNG THỊ THU	AN	20H00102	165	8.13	88	D01001	Swimming					231	2.0
								000107	Graduation Internship	3				233	0.0
12	020H0337	VÕ THỊ BẢO	DUY	20H00101	153	7.20	83	000107	Graduation Internship	3				233	0.0
									Graduation thesis/Graduation Replacement	9					

COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality

Specialization: Business English

Accumulated Credits of the Major 162

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
13	020H0338	NGUYỄN THỊ THANH	DUYÊN	20H00102	156	7.71	95		Graduation thesis/Graduation Replacement	9					
14	020H0350	NGÔ NGỌC BẢO	KHANG	20H00102	154	7.26	95	011CM2	Professional Skills Exam	2					
									Graduation thesis/Graduation Replacement	9					
15	020H0379	NGUYỄN THANH	NHƠN	20H00103	156	6.79	71		Graduation thesis/Graduation Replacement	9					
16	020H0389	ĐẶNG TÚ	QUYÊN	20H00101	156	7.89	95		Graduation thesis/Graduation Replacement	9					
17	020H0392	TRẦN NGUYỄN DIỄM	QUỲNH	20H00103	156	6.89	88		Graduation thesis/Graduation Replacement	9					
18	020H0422	VĂN CẨM	TÚ	20H00102	151	7.01	79	000107	Graduation Internship	3				233	0.0
								011CM2	Professional Skills Exam	2					
									Graduation thesis/Graduation Replacement	9					
19	020H0425	LƯU KIM	TUYỀN	20H00102	156	7.34	95		Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: English Language

Program: Undergraduate Programs - High Quality in English

Specialization: Business English

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	020K0122	HỒ NGỌC YẾN	NHI	20K00101	135	7.56	93		Selective group Thesis/Graduation Replacement	9					
2	020K0180	NGUYỄN THANH	TRÚC	20K00101	135	7.16	86		Selective group Thesis/Graduation Replacement	9					
3	020K0223	NGÔ PHẠM HOÀNG	KHÔI	20K00101	141	7.73	81		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11701031	TRẦN THỊ KIM CHI	17010102	128	5.71	52	503021 503022	Fundamentals of Informatics 1 Fundamentals of Informatics 2 Graduation Project/Graduation Replacement	2 2 8					
2	11701035	NGUYỄN LÊ PHÁT ĐẠT	17010103	132	6.48	50		Graduation Project/Graduation Replacement	8					
3	11701042	NGUYỄN DUY	17010102	129	5.52	50	503022 100031 101033	Fundamentals of Informatics 2 History of Fine Arts Graphic Design Software 4 Graduation Project/Graduation Replacement	2 3 3 8				221 171	0.0 4.2
4	11701049	NGUYỄN VƯƠNG GIA HÂN	17010103	138	7.81	50	L00001 L00025	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 3	2				211	K
5	11701056	NGUYỄN BÙI QUANG HUY	17010103	132	6.65	53		Graduation Project/Graduation Replacement	8					
6	11701064	TRẦN THỊ OANH KIỀU	17010102	130	6.18	52	503021 D01001	Fundamentals of Informatics 1 Swimming Graduation Project/Graduation Replacement	2 8				173 233	0.0 2.0
7	11701083	NGUYỄN THỊ KIỀU MY	17010101	132	6.70	51		Graduation Project/Graduation Replacement	8					
8	11701086	BÙI THỊ KIM NGÂN	17010102	139	6.78	56	503022 L00001	Fundamentals of Informatics 2 Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2 2	1		0	202	0.0
9	11701093	NGUYỄN THỊ YẾN NGỌC	17010102	125	5.72	60	503021 503022 101043	Fundamentals of Informatics 1 Fundamentals of Informatics 2 Graphic Design Studio 5 Graduation Project/Graduation Replacement	2 2 3 8				203 213 212	0.0 0.0 1.8
10	11701094	PHẠM NHƯ NGUYỆT	17010102	135	6.70	51		Graduation Project/Graduation Replacement	8					

COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 140

GPA 5.00

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Tittle	Credit(s)	MNC	GRP	NCP	Semester	Grade
11	11701116	TRƯỜNG THỊ BÍCH	THẢO	17010103	132	6.16	71		Graduation Project/Graduation Replacement	8					
12	11701119	HỒ NGỌC ANH	THỨ	17010102	129	6.32	50	301003	Revolutionary Way of Communist Party of Vietnam	3					
									Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student’s graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11701137	NGUYỄN TRƯỜNG THẢO UYÊN	17010301	124	6.56	52	001203	English Community 3	5				191	E
							103CM1	Professional Skills Exam	2					
								Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11701140	LÊ NGỌC THANH VÂN	17010102	132	6.55	53		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11703023	NGUYỄN HÀ MINH	CHÂU	17010301	131	6.69	81		Graduation Project/Graduation Replacement	8					
2	11703026	LƯƠNG HẢI	ĐĂNG	17010302	131	6.07	58		Graduation Project/Graduation Replacement	8					
3	11703049	THÁI THỊ NGỌC	LINH	17010302	131	6.01	62		Graduation Project/Graduation Replacement	8					
4	11703069	NGUYỄN HOÀNG	KHÔI	17010301	126	5.99	50	001203	English Community 3	5				211	P
									Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Fashion Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11704036	NGUYỄN HOÀNG Ý	THƯƠNG	17010401	131	6.23	69		Graduation Project/Graduation Replacement	8					
2	11704038	VÕ THỦY	TIỀN	17010401	129	6.55	62	L00001	Skills for Sustainable Development	2				212	K
								L00021	Essential Skills for Sustainable Development - Life Attitude 2						
									Graduation Project/Graduation Replacement	8					
3	11704044	PHẠM THỊ MỸ	TRINH	17010401	131	5.79	50		Graduation Project/Graduation Replacement	8					
4	11704048	TRẦN THỊ THẢO	VI	17010401	131	6.00	50		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800018	TRẦN MINH	KHÔI	18010102	130	6.72	69		Graduation Project/Graduation Replacement	8					
2	11800024	TRẦN THANH	NGỌC	18010104	136	6.57	60		Graduation Project/Graduation Replacement	8					
3	11800039	MAI HOÀNG	THY	18010104	130	7.21	78		Graduation Project/Graduation Replacement	8					
4	11800040	NGUYỄN THỊ MỸ	TIỀN	18010102	133	6.47	54		Graduation Project/Graduation Replacement	8					
5	11800041	ĐỖ HOÀNG	TRÂM	18010101	130	7.40	85		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800065	NGUYỄN THÙY NGUYỄN	18010301	130	6.75	65		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Industrial Design

Program: Undergraduate Programs

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800098	HUỖNH LÊ THANH HÀ	18010201	135	6.19	78		Thesis / Project	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800106	NGUYỄN VĨ	KHANG	18010102	133	6.67	67		Graduation Project/Graduation Replacement	8					
2	11800110	NGÔ PHƯƠNG	LINH	18010104	130	6.41	39		Graduation Project/Graduation Replacement	8					
3	11800113	HOÀNG KHẮC	NAM	18010104	132	6.11	93		Graduation Project/Graduation Replacement	8					
4	11800126	NGUYỄN THỦY KHÁNH	QUYÊN	18010107	130	6.52	63		Graduation Project/Graduation Replacement	8					
5	11800137	VỆ CẢNH	THUẬN	18010108	128	6.13	55	503022	Fundamentals of Informatics 2	2				191	0.0
									Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800183	LÊ THỊ HỒNG NHUNG	18010302	130	7.06	78		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800216	TRẦN QUỐC	AN	18010103	130	6.40	50		Graduation Project/Graduation Replacement	8					
2	11800223	NGUYỄN PHƯƠNG	ANH	18010105	128	6.33	57	L00001 L00021	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 2 Graduation Project/Graduation Replacement	2 8				201	K
3	11800225	NGUYỄN TRẦN MINH	ANH	18010108	130	6.14	60		Graduation Project/Graduation Replacement	8					
4	11800226	PHẠM NGỌC TRÂM	ANH	18010107	130	6.83	48		Graduation Project/Graduation Replacement	8					
5	11800238	TRƯƠNG VĂN	CHIẾN	18010103	130	6.34	58		Graduation Project/Graduation Replacement	8					
6	11800269	LƯU NGỌC THÚY	HẰNG	18010102	130	6.18	75		Graduation Project/Graduation Replacement	8					
7	11800271	TRƯƠNG NHẬT	HÀO	18010102	130	6.20	60		Graduation Project/Graduation Replacement Selective group for Physical Education 2 (GDTC 2)	8	1		0		
8	11800285	NGUYỄN HỒ DẠ	HƯƠNG	18010107	130	6.60	72		Graduation Project/Graduation Replacement	8					
9	11800287	TRẦN NGỌC QUỲNH	HƯƠNG	18010105	130	6.44	70		Graduation Project/Graduation Replacement	8					
10	11800290	HUỲNH QUANG	HUY	18010101	128	6.72	41	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD) Graduation Project/Graduation Replacement Selective group for Physical Education 1 (GDTC 1)	2 8	1 1		0 0		
11	11800301	NGUYỄN LÊ DIỆU	KIỀU	18010103	130	6.66	61		Graduation Project/Graduation Replacement	8					
12	11800311	PHAN BẢO	LINH	18010108	130	6.89	69		Graduation Project/Graduation Replacement	8					
13	11800320	CHÂU NỮ THÁI	MINH	18010102	130	6.51	62		Graduation Project/Graduation Replacement	8					
14	11800326	NGUYỄN THÀNH	NAM	18010108	130	6.43	76		Graduation Project/Graduation Replacement	8					
15	11800329	HUỲNH KIM	NGÂN	18010106	130	6.14	69		Graduation Project/Graduation Replacement	8					
16	11800332	NGUYỄN DUY TUYẾT	NGÂN	18010107	130	6.50	61		Graduation Project/Graduation Replacement	8					
17	11800337	LÝ THỊ KIM	NGỌC	18010103	130	6.71	66		Graduation Project/Graduation Replacement	8					

COURSE DEBT SITUATION**Major: Graphic Design****Program: Undergraduate Programs**

Accumulated Credits of the Major 138

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
18	11800347	TRẦN THẢO	NGUYỄN	18010103	130	6.43	64		Graduation Project/Graduation Replacement	8					
19	11800358	VÕ TRẦN NGUYỄN	NHƯ	18010105	130	6.40	70		Graduation Project/Graduation Replacement	8					
20	11800383	HÀ NGỌC	TÁ	18010108	130	6.46	66	D01001	Swimming Graduation Project/Graduation Replacement	8				221	2.0
21	11800393	NGUYỄN THIÊN	THANH	18010103	133	6.30	83		Graduation Project/Graduation Replacement	8					
22	11800398	TRẦN THỊ	THẢO	18010102	130	6.29	73		Graduation Project/Graduation Replacement	8					
23	11800404	LÊ VÕ ANH	THƯ	18010101	130	6.27	79		Graduation Project/Graduation Replacement	8					
24	11800413	MANG THỊ THỦY	TIÊN	18010104	136	6.44	58	503021	Fundamentals of Informatics 1	2					
25	11800423	NGUYỄN NGỌC NHÃ	TRÂN	18010104	130	6.12	72		Graduation Project/Graduation Replacement	8					
26	11800443	NGUYỄN TRẦN NHÃ	UYÊN	18010107	130	6.21	62		Graduation Project/Graduation Replacement	8					
27	11800455	LÝ HOÀNG	VINH	18010101	130	6.72	59		Graduation Project/Graduation Replacement	8					
28	11800458	HUỖNH THỊ TƯỜNG	VY	18010106	130	6.42	79		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Industrial Design

Program: Undergraduate Programs

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800473	NGUYỄN QUỐC	DUY	18010201	132	6.56	75		Thesis / Project	8					
2	11800474	LÊ TRẦN HẠNH	DUYÊN	18010201	138	7.28	67	503022	Fundamentals of Informatics 2	2				183	0.0
3	11800486	CAO NGỌC PHƯƠNG	THÙY	18010201	128	5.89	44	100091	Visual Fundamentals	4				182	4.0
									Thesis / Project	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800495	TÔ THỊ NGỌC	BÍCH	18010302	130	6.33	56		Graduation Project/Graduation Replacement	8					
2	11800509	ĐỖ THỊ MỸ	HẠNH	18010301	129	6.85	59		Graduation Project/Graduation Replacement	8					
3	11800527	VÕ TĂNG TUỆ	NGHI	18010303	130	6.77	54		Graduation Project/Graduation Replacement	8					
4	11800534	ĐẶNG HÙNG	NHẬT	18010303	138	7.69	46		Haven't met the REA condition						
5	11800567	NGUYỄN THỊ QUYỀN	TRANG	18010302	130	6.83	60		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Fashion Design

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11800611	TẠ THANH NHẬT	18010402	129	7.27	75		Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900003	LƯƠNG GIA	ANH	19010104	131	6.80	68		Graduation project/Graduation Replacement	8					
2	11900017	TRƯƠNG NGỌC TRÚC	GIANG	19010105	131	6.59	76		Graduation project/Graduation Replacement	8					
3	11900018	PHAN MỸ	HÂN	19010105	131	7.07	71		Graduation project/Graduation Replacement	8					
4	11900021	NGÔ THỊ THU	HẢO	19010105	131	6.94	77		Graduation project/Graduation Replacement	8					
5	11900022	TRẦN THỊ	HỒNG	19010105	131	6.38	83		Graduation project/Graduation Replacement	8					
6	11900023	NGUYỄN HOÀNG	HUY	19010105	131	6.65	73		Graduation project/Graduation Replacement	8					
7	11900027	ĐỖ NHƯỢT	LAN	19010104	131	6.64	81		Graduation project/Graduation Replacement	8					
8	11900030	HÀ TẤN	LỘC	19010105	131	6.48	75		Selective group for Physical Education 1 (GDTC 1)		1		0		
									Graduation project/Graduation Replacement	8					
9	11900041	HỒ MÃN	NHI	19010101	131	7.53	87		Graduation project/Graduation Replacement	8					
10	11900053	ĐẶNG HỒNG	PHƯỚC	19010104	131	6.34	78		Graduation project/Graduation Replacement	8					
11	11900069	PHAN MINH	THỨ	19010102	131	6.45	87		Graduation project/Graduation Replacement	8					
12	11900070	BÙI NGUYỄN MAI	THY	19010104	131	6.99	83		Graduation project/Graduation Replacement	8					
13	11900072	ĐOÀN THỊ NGỌC	TRÂM	19010105	131	6.31	75		Graduation project/Graduation Replacement	8					
14	11900077	NGUYỄN HỒ ANH	TRIẾT	19010102	131	6.32	71		Graduation project/Graduation Replacement	8					
15	11900079	LÊ HẢI	TRIỀU	19010105	126	7.35	81	L00033	Essential Skills for Sustainable Development - Life Attitude 2					212	K
								L00040	Essential Skills for Sustainable Development	5					
									Graduation project/Graduation Replacement	8					
16	11900083	TRẦN PHƯƠNG	TUỆ	19010103	126	7.24	76	L00040	Essential Skills for Sustainable Development	5					
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
									Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Industrial Design

Program: Undergraduate Programs

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900092	HUỖNH NGỌC ĐĂNG	KHÁNH	19010201	136	6.92	85	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD)	5	2		1		
2	11900093	NGUYỄN PHẠM Ý	NHI	19010201	133	6.45	76		Thesis / Project	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900102	CHU QUỲNH	ANH	19010301	126	6.37	59	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD) Selective group of Essential Skills for Sustainable Development (ESFSD) Graduation project/Graduation Replacement	5 2 2 8			1 1		
2	11900108	BÙI LÂM TUẤN	KIỆT	19010301	127	6.39	83	306104 503021	Scientific Socialism Fundamentals of Informatics 1 Graduation project/Graduation Replacement	2 2 8				231 192	2.6 0.0
3	11900112	LÊ HẠNH	NGUYỄN	19010302	131	6.67	93		Graduation project/Graduation Replacement	8					
4	11900114	ĐOÀN HẠNH	NHI	19010303	129	6.67	65	503022	Fundamentals of Informatics 2 Graduation project/Graduation Replacement	2 8				211	0.0
5	11900115	HỒ HOÀNG NGỌC	NHI	19010301	131	6.52	71		Graduation project/Graduation Replacement	8					
6	11900117	BÙI THỊ HUỲNH	NHƯ	19010303	131	6.31	73		Graduation project/Graduation Replacement	8					
7	11900120	TRƯƠNG HUỲNH	NHƯ	19010302	131	6.85	94		Graduation project/Graduation Replacement	8					
8	11900131	TRẦN THỊ THU	TRÂM	19010303	131	6.89	74		Graduation project/Graduation Replacement	8					
9	11900136	HUỲNH THỊ TRÚC	VY	19010303	131	6.38	71		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Fashion Design

Program: Undergraduate Programs

Specialization: Fashion Marketing

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900138	NGÔ LÊ CƯỜNG	DUY	19010401	130	6.65	77		Graduation project/Graduation Replacement	8					
2	11900142	LÊ THỊ MỸ	NGỌC	19010401	130	7.38	83		Graduation project/Graduation Replacement	8					
3	11900150	LÊ NGỌC	TRINH	19010402	128	6.82	66	503022	Fundamentals of Informatics 2	2				201	0.0
									Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Fashion Design

Program: Undergraduate Programs

Specialization: Fashion Design

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900151	PHAN THỊ CẨM TÚ	19010402	130	7.49	86		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900160	VŨ THỊ MINH NGUYỆT	19010103	131	6.51	69		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900187	MANG THỊ NHƯ QUỲNH	19010302	134	6.27	83		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900205	NGUYỄN THÀNH	CHIẾN	19010102	131	7.02	93		Graduation project/Graduation Replacement	8					
2	11900208	NGUYỄN CHÍ	ĐỂ	19010104	131	6.52	80		Graduation project/Graduation Replacement	8					
3	11900209	HỒ THỊ TRÚC	DIỆP	19010101	131	6.34	61		Graduation project/Graduation Replacement	8					
4	11900216	NGUYỄN GIA	HÂN	19010102	131	6.56	75		Graduation project/Graduation Replacement	8					
5	11900220	DƯƠNG PHÚC	HIỂN	19010102	131	6.51	75		Graduation project/Graduation Replacement	8					
6	11900221	NGUYỄN THANH BÍCH	HIỂN	19010101	131	6.14	80		Graduation project/Graduation Replacement	8					
7	11900226	VÕ LƯƠNG THỊ MAI	HỒNG	19010102	131	6.78	80		Graduation project/Graduation Replacement	8					
8	11900231	MAI KIM	HUỖNH	19010102	127	5.75	69	503021	Fundamentals of Informatics 1	2				192	0.0
								503022	Fundamentals of Informatics 2	2				201	0.0
									Graduation project/Graduation Replacement	8					
9	11900232	LẠI TRÚC ĐAN	KHANH	19010101	131	6.41	85		Graduation project/Graduation Replacement	8					
10	11900234	PHẠM THỊ KIM	KHOA	19010104	131	6.77	74		Graduation project/Graduation Replacement	8					
11	11900238	TRẦN PHƯƠNG	LAM	19010105	129	6.53	60	306105	History of Vietnamese Communist Party	2				232	4.6
									Graduation project/Graduation Replacement	8					
12	11900247	PHAN MỸ	NGỌC	19010103	131	6.27	66		Graduation project/Graduation Replacement	8					
13	11900251	HOÀNG VÕ QUỲNH	NHI	19010102	131	7.04	84		Graduation project/Graduation Replacement	8					
14	11900254	MAI TRẦN KHÁNH	NHI	19010105	131	6.83	82		Graduation project/Graduation Replacement	8					
15	11900255	NGUYỄN HOÀI YẾN	NHI	19010105	131	7.16	61		Graduation project/Graduation Replacement	8					
16	11900261	TRƯƠNG LÝ	PHÚ	19010104	131	6.95	65		Graduation project/Graduation Replacement	8					
17	11900263	NGUYỄN KIM	PHƯƠNG	19010103	131	6.79	91		Graduation project/Graduation Replacement	8					
18	11900264	TRẦN HOÀNG ANH	QUANG	19010105	131	6.27	63		Graduation project/Graduation Replacement	8					
19	11900265	NGÔ ĐỨC	QUÝ	19010105	131	6.96	72		Graduation project/Graduation Replacement	8					
20	11900267	VÕ LÊ TRƯỜNG	SƠN	19010104	131	6.32	42		Graduation project/Graduation Replacement	8					
21	11900268	ĐINH THỊ NGỌC	SƯƠNG	19010102	131	6.95	84		Graduation project/Graduation Replacement	8					

COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
22	11900271	NGUYỄN QUỐC	THÁI	19010101	131	7.08	88		Graduation project/Graduation Replacement	8					
23	11900272	TRỊNH VĂN	THÀNH	19010103	131	6.67	84		Graduation project/Graduation Replacement	8					
24	11900275	MAI HOÀNG	THÔNG	19010104	131	6.49	63		Graduation project/Graduation Replacement	8					
25	11900276	NGUYỄN HOÀI	THU	19010104	131	7.08	66		Graduation project/Graduation Replacement	8					
26	11900278	HUỖNH PHẠM THANH	THỨ	19010104	131	6.58	81		Graduation project/Graduation Replacement	8					
27	11900298	LÊ THỊ HẢI	YẾN	19010101	131	6.67	69		Graduation project/Graduation Replacement	8					
28	11900299	NGUYỄN THỊ BẢO	YẾN	19010103	131	6.54	72		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Industrial Design

Program: Undergraduate Programs

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900301	ĐOÀN BẢO	AN	19010201	133	6.73	82		Thesis / Project	8					
2	11900304	ĐẶNG ĐỖ LAN	CHI	19010201	133	5.84	60		Thesis / Project	8					
3	11900311	DƯƠNG AN	LÀNH	19010201	136	6.72	78		Thesis / Project	8					
4	11900319	NGUYỄN MINH	NHẬT	19010201	133	6.41	75		Thesis / Project	8					
5	11900321	PHẠM THỊ KIỀU	OANH	19010201	133	5.92	71		Thesis / Project	8					
6	11900325	NGUYỄN NGỌC NHƯ	THẢO	19010201	133	6.26	63		Thesis / Project	8					
7	11900328	PHAN NGUYỄN NHƯ	TRIỀU	19010201	133	6.12	75		Thesis / Project	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900345	HỒ BẢO	DUY	19010303	127	6.56	78	503021 503022	Fundamentals of Informatics 1 Fundamentals of Informatics 2 Graduation project/Graduation Replacement	2 2 8				223	0.0
2	11900351	LÊ THỊ MỸ	HẠNH	19010301	131	6.86	93		Graduation project/Graduation Replacement	8					
3	11900356	LÊ VĂN	HÙNG	19010303	131	6.43	62		Graduation project/Graduation Replacement	8					
4	11900364	HOÀNG THỊ BÍCH	LIÊN	19010301	131	7.14	78		Graduation project/Graduation Replacement	8					
5	11900368	NGUYỄN HỒNG XUÂN	MAI	19010301	126	6.18	66	L00040 L00033	Essential Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 2 Graduation project/Graduation Replacement	5 8				232	K
6	11900369	NGUYỄN KIM KỲ	MÃN	19010302	131	6.31	69		Graduation project/Graduation Replacement	8					
7	11900372	VÕ HỒNG YẾN	MY	19010302	131	6.64	66		Graduation project/Graduation Replacement	8					
8	11900379	NGUYỄN ÁI	NGỌC	19010301	131	6.76	67		Graduation project/Graduation Replacement	8					
9	11900381	TRƯƠNG TÂN KỲ	NGUYỄN	19010301	131	6.56	67		Graduation project/Graduation Replacement	8					
10	11900383	VÕ THỊ TUYẾT	NHI	19010302	134	6.63	82		Graduation project/Graduation Replacement	8					
11	11900387	LẠI NGỌC THIÊN	PHƯƠNG	19010302	134	6.60	69		Graduation project/Graduation Replacement	8					
12	11900398	NGUYỄN NGỌC MINH	THÚY	19010303	131	6.82	94		Graduation project/Graduation Replacement	8					
13	11900403	NGUYỄN LÊ BẢO	TRÂM	19010303	131	7.01	81		Graduation project/Graduation Replacement	8					
14	11900405	PHAN THỊ NGỌC	TRÂN	19010303	131	6.58	73		Graduation project/Graduation Replacement	8					
15	11900415	HUỲNH LÝ HOÀNG	VŨ	19010301	131	6.87	74		Graduation project/Graduation Replacement	8					
16	11900418	NGUYỄN LÊ THỦY	VY	19010303	131	6.47	73		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Fashion Design

Program: Undergraduate Programs

Specialization: Fashion Design

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900422	PHÙNG KHÁNH	DUYÊN	19010401	130	7.11	79		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Fashion Design

Program: Undergraduate Programs

Specialization: Fashion Marketing

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900439	VÕ THANH NHỊ	19010402	130	6.87	74		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Fashion Design

Program: Undergraduate Programs

Specialization: Fashion Design

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	11900440	NGUYỄN THÙY BẢO NHƯ	19010401	130	6.41	70		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	119H0003	NGUYỄN PHONG	DOANH	19H10101	151	7.80	70	101CM1	Professional Skills Exam	2					
									Graduation project/Graduation Replacement	8					
2	119H0008	NGUYỄN KỲ	TRÂN	19H10101	151	6.94	49	101CM1	Professional Skills Exam	2					
									Graduation project/Graduation Replacement	8					
3	119H0023	LƯU THỊ	THANH	19H10101	153	6.30	80		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	12000014	TRẦN NAM	DI	20010101	134	6.38	89		Graduation project/Graduation Replacement	8					
2	12000058	TÔ PHẠM MỸ	NGUYỄN	20010104	131	7.23	85		Graduation project/Graduation Replacement	8					
3	12000062	MAI YẾN	NHI	20010105	131	6.32	86		Graduation project/Graduation Replacement	8					
4	12000078	VÕ NGỌC DIỄM	QUỖNH	20010103	131	7.07	91		Graduation project/Graduation Replacement	8					
5	12000079	NGUYỄN CAO	SANG	20010101	137	6.47	95		Graduation project/Graduation Replacement	8					
6	12000080	PHAN THÀNH	TÀI	20010102	131	6.76	90		Graduation project/Graduation Replacement	8					
7	12000101	TRƯƠNG THỊ THÚY	VY	20010103	131	6.86	97		Graduation project/Graduation Replacement	8					

NOTES:

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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	12000121	HỒ GIA HÂN	20010301	131	6.84	92		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	12000228	BÙI TÂM	NGUYỄN	20010103	131	6.69	78		Graduation project/Graduation Replacement	8					
2	12000232	NÔNG ĐỨC	NHÂN	20010103	131	6.47	86		Graduation project/Graduation Replacement	8					
3	12000235	NGUYỄN THỊ CẨM	NHUNG	20010105	131	6.40	85	D01001	Swimming Graduation project/Graduation Replacement	8					
4	12000237	LÊ KHẮC PHƯƠNG	OANH	20010105	131	6.92	88		Graduation project/Graduation Replacement	8					
5	12000249	PHAN PHƯƠNG	THẢO	20010103	131	6.80	97		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	12000295	ĐỖ THỊ THÙY TRANG	20010303	131	7.53	98		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	12000316	NGUYỄN NGỌC MINH	CHÂU	20010103	131	6.94	92		Graduation project/Graduation Replacement	8					
2	12000321	TRẦN NAM	ĐÔ	20010106	131	6.86	89		Graduation project/Graduation Replacement	8					
3	12000330	LÊ THỊ MAI	HOA	20010102	131	7.54	92		Graduation project/Graduation Replacement	8					
4	12000344	LÊ PHÚC	NGUYỄN	20010106	131	7.24	90		Graduation project/Graduation Replacement	8					
5	12000348	HOÀNG THỊ TÚ	NHÂN	20010103	131	6.96	86		Graduation project/Graduation Replacement	8					
6	12000356	NGUYỄN TRANG HẢI	PHUỘNG	20010106	131	6.65	96		Graduation project/Graduation Replacement	8					
7	12000358	LƯU NHẬT	QUANG	20010103	131	7.01	83		Graduation project/Graduation Replacement	8					
8	12000368	HẦU THỊ THANH	TRANG	20010105	131	7.15	99		Graduation project/Graduation Replacement	8					
9	12000369	NGUYỄN THỊ HOA	TRANG	20010102	131	7.13	92		Graduation project/Graduation Replacement	8					

NOTES:

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- Column "MNC" = Minimum number of courses
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Interior Design

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	12000430	NGUYỄN THỰC	ĐÀN	20010304	131	7.41	94		Graduation project/Graduation Replacement	8					
2	12000437	NGUYỄN THỊ DIỆP	HÀ	20010304	131	7.28	91		Graduation project/Graduation Replacement	8					
3	12000440	NGUYỄN THỊ MỸ	HẠNH	20010304	131	7.01	71		Graduation project/Graduation Replacement	8					
4	12000463	NGUYỄN MINH	NHẬT	20010304	131	7.26	84		Graduation project/Graduation Replacement	8					
5	12000471	LÊ HOÀNG	PHÚC	20010304	131	6.75	75		Graduation project/Graduation Replacement	8					
6	12000490	ĐỖ HUỲNH GIA	TƯỜNG	20010304	134	7.04	93		Graduation project/Graduation Replacement	8					
7	12000492	NGUYỄN THÚY	VĂN	20010304	131	7.39	95		Graduation project/Graduation Replacement	8					

NOTES:

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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Graphic Design

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	120H0015	DƯ HOÀNG THANH	THỨ	20H10101	153	6.68	81		Graduation project/Graduation Replacement	8					
2	120H0017	HỒ NGUYỄN THỰC	ANH	20H10101	150	7.08	83	100080	Drawing 4	3				232	0.0
									Graduation project/Graduation Replacement	8					
3	120H0023	LÊ NGUYỄN THANH	THẢO	20H10101	153	6.38	76		Graduation project/Graduation Replacement	8					
4	120H0029	LÊ VĂN ANH	DŨNG	20H10101	153	6.85	77		Graduation project/Graduation Replacement	8					
5	120H0031	VŨ THANH THANH	HUYỀN	20H10101	153	6.76	90		Graduation project/Graduation Replacement	8					
6	120H0043	NGÔ HẢI YẾN	VY	20H10101	153	7.08	85		Graduation project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	21701016	ĐỖ THỊ ANH ĐÀO	17020102	115	5.92	73	001203	English Community 3	5				211	P
							200010	Graduation Internship	4				222	0.0
								Graduation thesis/Graduation Replacement	6					
2	21701032	NGUYỄN THỊ NGỌC HÂN	17020102	113	6.06	74	001203	English Community 3	5				191	E
							200010	Graduation Internship	4				233	0.0
							201CM1	Professional Skills Exam	2					
								Graduation thesis/Graduation Replacement	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	21701290	LÊ THỊ VIỆT NGA	17020112	155	6.19	50	D01001 503034	Swimming Fundamentals of Informatics 3	1				232	2.0
2	217H0043	NGUYỄN NGỌC HẢI	17020112	139	5.99	50	503022 503034 001215	Fundamentals of Informatics 2 Fundamentals of Informatics 3 Global Citizen English 5	2 1 9					
								Thesis / Project	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	217H0068	VUONG GIA LINH	17020110	136	5.47	56	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					
							001215	Global Citizen English 5	9					
								Thesis / Project	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	217H0095	LÊ THỊ HOÀI	PHƯƠNG	17020111	147	5.65	76	001214	Global Citizen English 4	8				181	0.0
2	217H0103	NGUYỄN PHÚ	THÀNH	17020111	152	6.03	75	503022	Fundamentals of Informatics 2	2					
								503034	Fundamentals of Informatics 3	1					
3	217H0118	TRẦN NGỌC	TRINH	17020110	141	5.87	52	001215	Global Citizen English 5	9					
									Thesis / Project	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs

Accumulated Credits of the Major 129

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	21800116	PHẠM THỊ ANH THỨ	18020102	127	7.15	76	L00001 L00025	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 3	2				201	K
2	21800397	ĐẶNG HÀ SONG UYÊN	18020161	126	6.64	65	201105	Tax Accounting and Reporting	3				222	4.8

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	218H0193	NGUYỄN THỊ KIỀU	KHANH	18H20104	153	6.50	70	503034	Fundamentals of Informatics 3	1					
2	218H0198	NGUYỄN BÙI THANH	LAM	18H20101	150	7.36	67	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		
3	218H0293	TƯỜNG THỊ PHƯƠNG	QUỲNH	18H20104	148	6.84	64		Thesis / Project	6					
4	218H0301	NGUYỄN ĐẶNG XUÂN	THẢO	18H20103	147	6.70	77		INSPIRE ENGLISH Thesis / Project	30 6		25 4			
5	218H0487	TRẦN THỊ ÁNH	TUYẾT	18H20102	154	6.55	86	D01001	Swimming					192	0.0
6	218H0493	NGUYỄN TRƯỜNG	VINH	18H20103	152	7.06	28	L00001 L00025	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 3 Selective group for Physical Education 2 (GDTC 2) Selective group of Skills for sustainable development (SFSD)	2					
											1 2		0 1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	21900152	NGUYỄN THỊ THU	NGÂN	19020161	127	6.59	90	B02084	Foundations of Finance	3				212	4.7
2	21900338	TRẦN NGỌC THẢO	TRANG	19020102	130	6.97	92	D01001	Swimming					221	2.0
3	21900451	TRỊNH MINH	NGỌC	19020161	116	6.44	86	503021	Fundamentals of Informatics 1	2					
								200010	Graduation Internship	4					
								201CM1	Professional Skills Exam	2					
									Graduation thesis/Graduation Replacement	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	219H0079	NGUYỄN TRẦN MỸ	DUYÊN	19H20102	152	6.86	79	503021	Fundamentals of Informatics 1	2					
								503034	Fundamentals of Informatics 3	1					
2	219H0112	NGUYỄN THỊ MINH	CHÂU	19H20103	148	6.33	71	503022	Fundamentals of Informatics 2	2				201	0.0
								503034	Fundamentals of Informatics 3	1					
								201106	Auditing	4				232	4.8
3	219H0171	TRẦN THANH	NHÀN	19H20104	151	6.51	61	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	22000214	NGUYỄN PHÙNG ĐIỂM	UYÊN	20020101	130	7.65	93	D01001	Swimming					222	R
2	22000337	VŨ MINH	ANH	20020102	130	7.42	93	D01001	Swimming					232	4.0
3	22000363	NGUYỄN THẢO	HUỖNH	20020102	126	6.74	94	201057	Financial Accounting 1	4				212	4.0
4	22000371	NGUYỄN THỊ CẨM	LINH	20020102	123	6.79	96	201057	Financial Accounting 1	4				212	4.7
								201105	Tax Accounting and Reporting	3				232	4.3
5	22000463	HÀ THỊ HUYỀN	THƯƠNG	20020161	118	8.10	83	200010	Graduation Internship	4					
								201CM1	Professional Skills Exam	2					
									Graduation thesis/Graduation Replacement	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	220H0070	TRANG TỔ NGÂN	20H20106	129	6.40	81	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2				202	0.0
							503034	Fundamentals of Informatics 3	1					
							L00040	Essential Skills for Sustainable Development	5					
							201107	International Accounting 1	3				241	
							201109	International Accounting 2	4					
							200010	Graduation Internship	4					
							211CM1	Professional Skills Exam	2					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Thesis / Project	6					
2	220H0127	LÊ HÀ THANH THÚY	20H20101	149	7.36	95		Thesis / Project	6					
3	220H0326	BÙI PHÁT ĐẠT	20H20105	132	6.18	92	503022	Fundamentals of Informatics 2	2					
							D01001	Swimming					233	0.0
							201053	Business and Finance	4				232	4.3
							200010	Graduation Internship	4					
							211CM1	Professional Skills Exam	2					
							001516	English 6	5				221	P
								Thesis / Project	6					
4	220H0328	TRẦN THÀNH ĐẠT	20H20104	149	6.45	97		Thesis / Project	6					
5	220H0380	LÊ HOÀNG KHÁNH LY	20H20106	155	7.11	97	D01001	Swimming					232	H
6	220H0382	TRẦN NGUYỄN HOÀI LY	20H20104	145	7.07	89	211CM1	Professional Skills Exam	2					
							001516	English 6	5				221	P
								Thesis / Project	6					
7	220H0416	VŨ THỊ TUYẾT NHƯ	20H20104	149	7.18	93		Thesis / Project	6					

COURSE DEBT SITUATION

Major: Accounting

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 155

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
8	220H0449	TRẦN THỊ KIM	THOA	20H20103	151	7.20	92	201108	Simulating Accounting 3	4				231	3.7
9	220H0477	ĐẶNG NGỌC PHƯƠNG	TRINH	20H20104	149	7.12	96		Thesis / Project	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs - High Quality

Specialization: Tourism and Tourism Management

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	317H0077	NGUYỄN HỒ THU HIỀN	17030511	143	6.99	55		Selective group for Physical Education 2 (GDTC 2)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sociology

Program: Undergraduate Programs

Accumulated Credits of the Major 135

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	31800321	LÊ HOÀNG LAN	ANH	18030202	135	6.62	44		Haven't met the REA condition						
2	31800499	ĐẶNG THẢO	VÂN	18030201	133	6.52	63	503021	Fundamentals of Informatics 1	2				201	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Social Work

Program: Undergraduate Programs

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	31800646	LÊ NGUYỄN KIM	SANG	18030401	128	7.38	72	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2		2	1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs - High Quality

Specialization: Tourism and Tourism Management

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	318H0079	NGUYỄN LÊ PHÚC	18H30504	141	6.78	57	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD) Selective group of Skills for sustainable development (SFSD)	2	2		1		
2	318H0122	MOHAMED LÂM CHÍ TUỜNG	18H30501	143	6.80	47		Haven't met the REA condition						
3	318H0138	LÊ VĂN AN	18H30502	142	6.64	53	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		
4	318H0331	TRƯƠNG THỊ NGỌC VI	18H30502	141	6.85	62	L00001 L00021 L00025	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 2 Essential Skills for Sustainable Development - Life Attitude 3	2				212 221	K K
5	318H0349	VŨ KIM NHẬT ANH	18H30502	141	7.19	65	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		
6	318H0413	NGUYỄN VŨ THÀNH NHÂN	18H30502	141	6.60	41	L00001 L00025	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 3 Selective group for Physical Education 1 (GDTC 1) Selective group for Physical Education 2 (GDTC 2)	2	1 1		0 0	212	K
7	318H0431	NGUYỄN THỊ HỒNG PHƯỚC	18H30502	143	6.77	67	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs

Specialization: Tourism and Travel Services

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	31900194	TRẦN GIA HUY	19030302	125	6.56	75	L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					223	0.0
							L00040	Essential Skills for Sustainable Development	5					
2	31900328	NGUYỄN THỊ KIM VÂN	19030302	128	6.65	70	503022	Fundamentals of Informatics 2	2				202	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs

Specialization: Tourism and Tourism Management

Accumulated Credits of the Major 129

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	31900578	LÊ THỊ BÍCH THÙY	19030501	125	6.42	70	503021 503022	Fundamentals of Informatics 1 Fundamentals of Informatics 2	2 2				192	0.0
2	31900608	NGUYỄN NGỌC THANH TRÚC	19030501	129	7.33	89	D01001	Swimming					212	3.0
3	31900758	NGUYỄN HOÀNG YẾN LINH	19030501	124	7.54	77	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD) Selective group of Essential Skills for Sustainable Development (ESFSD)	5 2 2			1 1		
4	31900816	ĐÌNH THỊ THẨM	19030581	127	6.76	86	503022	Fundamentals of Informatics 2	2				231	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sociology

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	31900829	TRẦN THANH BÌNH	19030201	136	6.99	83	D01001	Swimming					232	2.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs - High Quality

Specialization: Tourism and Tourism Management

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	319H0100	NGUYỄN BÁ THUẦN	19H30502	137	7.68	84	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					
2	319H0190	VŨ QUỲNH	19H30503	139	7.34	74	503021	Fundamentals of Informatics 1	2					
3	319H0197	NGUYỄN NGỌC ĐAN	19H30503	138	6.83	80	503034	Fundamentals of Informatics 3	1					
4	319H0231	VÕ THÀNH	19H30503	138	6.94	68	302201	Efficient Time Management Skills	1					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sociology

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	32000006	BÙI THỊ VÂN	ANH	20030201	136	6.78	86	D01001	Swimming					222	2.0
2	32000169	ĐÀO THẢO	QUYÊN	20030201	130	6.90	88	306106	Ho Chi Minh Ideology	2				231	3.1
								503021	Fundamentals of Informatics 1	2				202	0.0
								503022	Fundamentals of Informatics 2	2				222	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs

Specialization: Tourism and Tourism Management

Accumulated Credits of the Major 129

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	32000466	LẠC ĐẶNG HOÀNG ANH	20030501	122	7.15	79	L00040	Essential Skills for Sustainable Development	5					
							303122	Toursim Management Practice	2				221	0.0
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
2	32000610	ĐỖ PHẠM TƯỜNG VI	20030501	126	7.05	88	303073	Strategic Management in Tourism	3				231	4.3

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs

Specialization: Tourism and Travel Services

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	32000757	TRƯỜNG THỊ KIM	LOAN	20030301	130	7.31	88	D01001	Swimming					232	4.9

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sociology

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	32000892	TRẦN TIẾN ĐẠT	20030202	131	7.12	68	L00040 L00033	Essential Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 2 Selective group of Essential Skills for Sustainable Development (ESFSD)	5 2			1	211	K
2	32000903	NGUYỄN HOÀNG NHỰT HUY	20030201	135	7.13	77	302113	Anthropology and Human Conditions	3				211	3.0
3	32000931	PHAN VŨ YẾN NHUNG	20030202	125	7.97	78	302103 302CM1 L00040	Graduation Internship Professional Skills Exam Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD)	4 2 5 2			1		
4	32000957	TRẦN BÉ THƯƠNG	20030202	132	7.17	83	503021 503022	Fundamentals of Informatics 1 Fundamentals of Informatics 2	2 2				202 222	0.0 0.0
5	32000973	HOÀNG ĐỨC ANH TÚ	20030202	136	7.25	68		National Defense Education Certificate						
6	32000975	PHẠM QUANG TUYẾN	20030202	136	7.63	88	503021	Fundamentals of Informatics 1	2					
7	32000982	NGUYỄN QUỐC VINH	20030201	130	6.95	52	302103 302CM1	Graduation Internship Professional Skills Exam	4 2					
8	32000984	TRẦN LÝ HỒNG VY	20030202	134	7.30	90		Selective group 1	2					
9	32000989	TRIỆU NGUYỄN PHI YẾN	20030202	131	7.16	81	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD) Selective group of Essential Skills for Sustainable Development (ESFSD)	5 2 2			1 1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs

Specialization: Tourism and Travel Services

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	32001108	PHAN THỊ CẨM TÚ	20030302	130	7.25	95	D01001	Swimming					232	2.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Social Work

Program: Undergraduate Programs

Accumulated Credits of the Major 127

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	32001185	CHÂU LÊ PHƯƠNG UYÊN	20030401	125	7.38	79	503022	Fundamentals of Informatics 2	2				211	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs - High Quality

Specialization: Tourism and Tourism Management

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	320H0043	VƯƠNG THỊ KIM	KHANH	20H30501	139	7.60	74	D01001	Swimming					223	2.0
2	320H0146	ĐINH THỊ THÙY	DƯƠNG	20H30501	137	7.10	75	313CM1	Professional Skills Exam	2					
3	320H0326	NGUYỄN HỮU	PHÚC	20H30502	136	6.82	75	503022	Fundamentals of Informatics 2	2				202	0.0
								503034	Fundamentals of Informatics 3	1				211	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Vietnamese Studies

Program: Undergraduate Programs - High Quality in English

Specialization: Tourism and Tourism Management

Accumulated Credits of the Major 123

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	320K0038	TRẦN NGUYỄN VIỆT TIẾN	20K30501	113	6.59	66	L00040	Essential Skills for Sustainable Development	5				241	
							L00041	Essential Skills for Sustainable Development - Life Attitude 3						
							L00026	Essential Skills for Sustainable Development - Self-Study Skills						
							503021	Fundamentals of Informatics 1	2				202	0.0
							503022	Fundamentals of Informatics 2	2				202	0.0
							503034	Fundamentals of Informatics 3	1				211	0.0
2	320V0009	TRƯƠNG QUỲNH ANH	20K30501	121	7.71	73	305CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electrical Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41701052	NGUYỄN HUY GIA BẢO	17040103	152	6.19	65	503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electronics and Telecommunications Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41702016	LƯƠNG THIÊN BẢO	17040202	131	5.78	61	001203 402CM1	English Community 3 Professional Skills Exam Thesis / Project	5 5 14				182	P
2	41702047	NGUYỄN VĂN HẢI	17040202	153	6.21	50		Selective group 1	6		4			
3	41702077	HUỖNH NHẬT YẾN	17040201	152	6.40	66	403037	Power Electronics	3				231	4.7

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electrical Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 167

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	417H0042	PHAN VĂN DUY	17040110	146	5.84	50	503021	Fundamentals of Informatics 1	2				172	0.0
							503022	Fundamentals of Informatics 2	2				181	0.0
							D01001	Swimming					231	2.0
							401099	Graduation Thesis	10				232	0.0
							001215	Global Citizen English 5	9					
2	417H0125	LÊ NGUYỄN THANH TUẤN	17040111	164	6.47	55	503022	Fundamentals of Informatics 2	2				181	0.0
							503034	Fundamentals of Informatics 3	1				202	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 165

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	417H0195	PHẠM TRỊNH QUỐC HUY	17040311	162	6.51	62	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					
2	417H0226	PHAN THANH HOÀNG TÚ	17040310	156	5.60	53	403099	Graduation Thesis	10				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41800606	HỒ QUỐC BẢO	18040301	141	5.76	84		Graduation Project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electrical Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41800868	NGUYỄN VÕ VĨNH LỘC	18040102	153	6.42	57	300012	Learning Methods in University	1					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41800887	HỒ ĐĂNG PHƯƠNG NAM	18040302	151	7.14	76		Selective group 1	4		3			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electronics and Telecommunications Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41801017	MAI HOÀNG KHÁNH	18040201	136	5.68	79	001203	English Community 3	5				202	P
								Graduation Project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41801251	PHẠM MINH THUẬN	18040301	152	6.29	62	300082	Writing and Presenting Skills	1					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 165

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	418H0507	PHẠM LÊ QUANG TUẤN	18H40302	164	6.37	61	L00001	Skills for Sustainable Development	2					
							L00021	Essential Skills for Sustainable Development - Life Attitude 2						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electrical Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41900850	PHAN HƯNG	PHÁT	19040101	155	6.47	83		Not enough course scores in semester 1/2024-2025						
2	41900897	TRƯƠNG CÔNG BẢO	TOÀN	19040103	155	6.57	77	401076	Renewable Energy	2				222	4.6

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electronics and Telecommunications Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41900939	NGUYỄN ANH DŨNG	19040202	152	6.31	69	503021	Fundamentals of Informatics 1	2				192	0.0
							503022	Fundamentals of Informatics 2	2				201	0.0
2	41900953	DƯƠNG CÔNG HIỆU	19040201	154	6.62	87	503021	Fundamentals of Informatics 1	2					
3	41900977	NGUYỄN NGỌC LÂM	19040201	151	6.61	70	402060	Electronic Circuit Design 2	2				212	4.1
							402070	Digital Signal Processing	3				232	4.4
4	41900993	LÊ THỊ KIM NGÂN	19040202	154	6.94	85	503021	Fundamentals of Informatics 1	2					
5	41901022	NGUYỄN THỊ PHƯƠNG QUỲNH	19040202	154	6.65	92	503022	Fundamentals of Informatics 2	2				211	0.0
6	41901060	NGUYỄN NHẬT TUẤN	19040201	154	6.52	87	402060	Electronic Circuit Design 2	2				231	4.9

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	41901081	BÙI TẤN DŨNG	19040301	148	7.37	88	L00040	Essential Skills for Sustainable Development	5				201	K
							L00033	Essential Skills for Sustainable Development - Life Attitude 2						
2	41901116	PHAN HỒ HOÀNG NAM	19040301	150	6.58	76	D01001	Swimming					212	3.0
							402070	Digital Signal Processing	3				232	4.6

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electrical Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 168

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	419H0008	PHAN DUY THIỆN	19H40101	162	6.38	84	401065	Electric Machines	3				231	3.9
							402065	Microcontroller Engineering 1	3				211	4.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	419H0141	VŨ	HOÀNG	19H40301	164	7.27	83	306105	History of Vietnamese Communist Party	2				232	4.7
2	419H0172	NGUYỄN MINH	TÂM	19H40302	164	6.43	89	402067	Signals and Systems	2				233	4.9
3	419H0182	NGUYỄN HỮU	TRIỂN	19H40301	166	7.02	74		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Electronics and Telecommunications Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	42000178	LÊ PHƯƠNG BÌNH	20040201	140	6.87	93	503022	Fundamentals of Informatics 2	2					
								Selective group for Physical Education 1 (GDTC 1)		1		0		
								Graduation project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Automation and Control Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	42001198	TĂNG HOÀNG	LÂM	20040303	139	7.29	99		Graduation project/Graduation Replacement	14					
2	42001227	LÊ PHÚC	PHÁT	20040302	153	7.05	90		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	420H0302	VÕ KHÁNH DƯƠNG	20HB0101	147	6.83	78	B00013	Graduation Thesis	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Software Engineering

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51603357	HUỖNH XUÂN	TÚ	16050303	136	6.58		504041	Information Technology Project 1	4				193	0.0
2	51603386	ĐÀO CẨM	AN	16050302	136	7.15		504075	Information Technology Project 2	3				202	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51702025	VŨ VĂN	KIÊN	17050201	138	6.87	60	504075	Information Technology Project 2	3				232	0.0
2	51702048	TẠ VĂN	TRỌNG	17050201	139	6.99	76	504075	Information Technology Project 2	3				212	0.0
3	51702052	NGUYỄN PHÚ	AN	17050201	145	6.97	50	504075	Information Technology Project 2	3				232	0.0
4	51702053	LÊ NGUYỄN HOÀI	ÂN	17050202	134	5.94	51	504078	Information Technology Project 1	4				222	0.0
								504075	Information Technology Project 2	3				232	0.0
5	51702054	NGUYỄN THIÊN	ÂN	17050281	135	6.08	63	504075	Information Technology Project 2	3				232	0.0
6	51702062	TRƯƠNG ĐÌNH	ÁNH	17050201	136	6.51	50	504075	Information Technology Project 2	3				222	0.0
7	51702092	VÕ NHẬT	DUY	17050202	136	6.71	65	504075	Information Technology Project 2	3				232	0.0
8	51702121	NGUYỄN HOÀNG	KHÁNH	17050281	135	6.64	75	504075	Information Technology Project 2	3				201	0.0
9	51702123	HUỲNH ĐĂNG	KHOA	17050202	114	5.47	52	502044	Computer Organisation	4				172	4.9
								501031	Applied Calculus for IT	4				171	4.5
								504074	Industrial Experience Requirement	4				212	0.0
								504075	Information Technology Project 2	3				232	0.0
									Selective group 2	18		9			
10	51702135	TRẦN NGUYỄN HOÀNG	LONG	17050202	145	6.47	47	504075	Information Technology Project 2	3				232	0.0
11	51702181	LÝ ĐỨC	THẮNG	17050201	136	6.63	65	504075	Information Technology Project 2	3				232	0.0
12	51702199	LÝ CHÍ	TOÀN	17050201	138	6.22	50	504075	Information Technology Project 2	3				232	0.0
13	51702206	NGÔ ĐỨC	TRUNG	17050201	143	6.67	51		Selective group 2	18		15			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51703036	LÊ PHÚ AN	17050303	139	6.17	50	502061	Applied Probability and Statistics for IT	4				222	3.7
							L00001	Skills for Sustainable Development	2					
							201087	Financial Accounting	3				191	0.7
								Selective group of Skills for sustainable development (SFSD)		1		0		
2	51703038	PHAN THẾ AN	17050301	136	7.67	86	504075	Information Technology Project 2	3				202	0.0
3	51703057	VŨ ĐÌNH ĐẠT	17050303	136	6.68	65	504075	Information Technology Project 2	3				202	0.0
4	51703072	LƯU VĂN HẢI	17050303	134	6.78	59	001203	English Community 3	5				191	E
							504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51703086	TRẦN TRUNG	HIẾU	17050302	139	7.20	65	504075	Information Technology Project 2	3				211	0.0
2	51703123	HUỖNH NGUYỄN NGỌC	LINH	17050302	139	7.38	59	D01001	Swimming					201	0.0
3	51703132	NGUYỄN ĐĂNG	MINH	17050302	136	6.88	52	504075	Information Technology Project 2	3				231	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51703135	PHẠM PHƯƠNG NAM	17050302	137	6.37	58	503CM1	Professional Skills Exam	2					
							504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51703163	HOÀNG VĂN	PHUƠNG	17050302	136	6.95	74	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51703164	ĐÀO HỮU HOÀNG	QUÂN	17050302	142	6.53	52	504075	Information Technology Project 2	3				232	0.0
2	51703195	LIM HIỆP	TIẾN	17050302	134	7.00	58	L00001	Skills for Sustainable Development	2					
								L00021	Essential Skills for Sustainable Development - Life Attitude 2					201	K
								504075	Information Technology Project 2	3				232	0.0
3	51703213	NGÔ QUANG	TRƯỜNG	17050301	139	7.03	84	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51704027	HUỠNH THÀNH	DANH	17050402	136	6.46	72	001203	English Community 3	5				201	E
								504075	Information Technology Project 2	3				211	0.0
2	51704059	PHẠM NGUYỄN KIỀU	KHANH	17050402	137	6.83	68	504075	Information Technology Project 2	3				212	0.0
3	51704085	NGUYỄN HỒNG	PHÚC	17050401	137	6.81	84	514CM1	Professional Skills Exam	2					
								504075	Information Technology Project 2	3				232	0.0
4	51704087	BÙI CÔNG	QUÂN	17050401	128	6.11	50	001203	English Community 3	5				191	0.0
								504075	Information Technology Project 2	3				232	0.0
									Selective group 1	12		10			
5	51704111	HUỠNH HOÀNG	TIẾN	17050402	136	6.34	69	504075	Information Technology Project 2	3				232	0.0
6	51704115	NGUYỄN TRUNG KIỀU	TRANG	17050401	135	6.50	75	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 145

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	517H0001	PHAN TRƯỜNG PHÚ	AN	17050210	142	6.62	69	504075	Information Technology Project 2	3				221	0.0
2	517H0017	NGUYỄN HOÀNG	THUẬN	17050210	151	7.02	100	504075	Information Technology Project 2	3				222	0.0
3	517H0043	PHÙNG TẤN	ĐỨC	17050211	146	6.55	50		Not enough course scores in Extra semester 1/2024-2025						
4	517H0054	HOÀNG TUẤN	HUY	17050211	142	6.26	50	504075	Information Technology Project 2	3				232	0.0
5	517H0082	TÔ QUỐC	THẮNG	17050210	142	6.43	50	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	517H0103	NGUYỄN TRẦN BẢO	ĐẠI	17050310	141	6.46	54	504075	Information Technology Project 2	3				232	0.0
2	517H0108	TRẦN HỒ MINH	ĐỨC	17050310	139	6.94	66	504075	Information Technology Project 2	3				232	0.0
3	517H0113	HUỖNH TRẦN TUẤN	DUY	17050310	141	6.63	61	504075	Information Technology Project 2	3				232	0.0
4	517H0120	NGUYỄN ĐÀO TRUNG	HIẾU	17050311	141	7.09	66	504075	Information Technology Project 2	3				202	0.0
5	517H0121	NGUYỄN TRỌNG	HIẾU	17050310	139	6.48	60	504075	Information Technology Project 2	3				232	0.0
6	517H0134	ĐỖ NGUYỄN ĐĂNG	KHOA	17050310	141	7.03	53	504075	Information Technology Project 2	3				231	0.0
7	517H0145	NGUYỄN VĂN	MINH	17050311	141	7.06	78	504075	Information Technology Project 2	3				202	0.0
8	517H0146	TRẦN CÔNG QUANG	MINH	17050311	144	6.25	54	504075	Information Technology Project 2	3				232	0.0
9	517H0152	TRẦN MINH	NHỰT	17050310	141	6.43	50	504075	Information Technology Project 2	3				232	0.0
10	517H0167	VĂN NGỌC	TIẾN	17050311	132	6.36	68	001215	Global Citizen English 5	9				183	E
								504075	Information Technology Project 2	3				212	0.0
11	517H0172	NGUYỄN XUÂN	TRÌNH	17050311	141	6.71	86	504075	Information Technology Project 2	3				221	0.0
12	517H0176	DƯƠNG ANH	TÚ	17050310	141	6.64	67	504075	Information Technology Project 2	3				232	0.0
13	517H0184	NGUYỄN HÙNG	VỸ	17050310	141	6.91	65	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800002	NGUYỄN TRƯỜNG AN	18050202	128	6.62	86	504075	Information Technology Project 2	3				212	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0
2	51800023	NGÔ TẤN ĐẠT	18050201	135	7.41	86	504075	Information Technology Project 2	3				232	0.0
3	51800035	PHẠM GIA HÂN	18050202	131	6.88	80	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
4	51800036	NGUYỄN TRƯỜNG HÂN	18050203	126	6.38	50	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0
5	51800088	NGUYỄN PHÚC TÂM NGUYỄN	18050203	135	7.14	74	504075	Information Technology Project 2	3				222	0.0
6	51800112	NGUYỄN TẤN TÀI	18050201	135	7.63	86	504075	Information Technology Project 2	3				232	0.0
7	51800128	TRỊNH VÂN THƯƠNG	18050202	132	6.98	74	504075	Information Technology Project 2	3				232	0.0
							504078	Information Technology Project 1	4				232	0.0
8	51800144	NGUYỄN HOÀNG THANH TRÚC	18050203	135	6.67	84	504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800184	TRẦN NGUYỄN THÀNH ĐẠT	18050302	126	6.38	49	504074	Industrial Experience Requirement	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
							504041	Information Technology Project 1	4				232	0.0
2	51800214	TRẦN VŨ NGÂN	18050301	126	6.23	62	504074	Industrial Experience Requirement	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
							503CM1	Professional Skills Exam	2					
							504041	Information Technology Project 1	4				223	0.0
3	51800216	NGUYỄN TRỌNG NGHĨA	18050302	136	6.74	81	504075	Information Technology Project 2	3				232	0.0
								Selective group 2 (Information Systems)	18		12			
4	51800247	NGHIÊM MINH TIẾN	18050302	136	7.86	71	504075	Information Technology Project 2	3				232	0.0
5	51800248	NGUYỄN ĐỨC TÍN	18050303	136	6.82	81	504075	Information Technology Project 2	3				212	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800268	NGUYỄN TUẤN ANH	18050401	126	5.23	54	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
2	51800271	TRẦN TUẤN ĐẠT	18050401	134	7.00	70	504083	Information Technology Project 1	4				223	0.0
							514CM1	Professional Skills Exam	2					
3	51800289	NGUYỄN ĐỨC TRẦN MINH KHẢI	18050402	136	6.77	81	504075	Information Technology Project 2	3				232	0.0
4	51800304	TIÊU LÂM PHONG	18050402	133	6.15	68	504083	Information Technology Project 1	4				233	0.0
							514CM1	Professional Skills Exam	2					
5	51800311	NGUYỄN LÂM THANH	18050402	136	6.62	80	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800341	TRÌNH PHIÊU AN	18050203	133	6.55	68	504074	Industrial Experience Requirement	4				223	0.0
							504078	Information Technology Project 1	4				223	0.0
2	51800366	NGUYỄN SƠN ĐÌNH	18050281	135	7.05	68	504075	Information Technology Project 2	3				232	0.0
3	51800434	HUỖNH TẤN LUÂN	18050201	139	7.48	70	504075	Information Technology Project 2	3				232	0.0
4	51800463	TRẦN TẤN PHÁT	18050201	135	6.99	77	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				222	0.0
5	51800469	DIỆP NGUYỄN TRỌNG PHÚC	18050202	125	5.99	73	504074	Industrial Experience Requirement	4					
							502CM1	Professional Skills Exam	2					
							504078	Information Technology Project 1	4					
								Selective group 1	12		9			
6	51800502	NGUYỄN NGỌC BẢO TRÂM	18050203	131	6.75	80	504075	Information Technology Project 2	3				232	0.0
							504078	Information Technology Project 1	4				232	0.0
7	51800509	ĐẶNG ANH TÚ	18050281	135	7.01	75	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800575	ĐẶNG HUỖNH	LONG	18050303	136	6.86	59	504075	Information Technology Project 2	3				222	0.0
2	51800588	PHẠM THÀNH	NHÂN	18050302	136	7.06	56	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800649	NGUYỄN THANH TÙNG	18H50301	142	6.33	74	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800663	MAI HỮU BĂNG	18050401	127	6.69	78	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 135

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800706	ĐỖ THÀNH NHÂN	180B0102	129	6.65	50	503021	Fundamentals of Informatics 1	2				191	0.0
							B01CM1	Professional Skills Exam	2					
							L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800721	TRẦN QUỐC TÂM	18050402	136	6.75	69	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800748	MAI VĂN	HIỆP	18050281	136	7.19	81	504075	Information Technology Project 2	3				222	0.0
2	51800751	TRƯƠNG TIẾN	LỰC	18050281	127	7.19	75	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
3	51800768	NGUYỄN HUỲNH XUÂN	GIAO	18050203	131	6.64	75	504075	Information Technology Project 2	3				212	0.0
								504078	Information Technology Project 1	4				232	0.0
4	51800779	NGUYỄN HOÀNG QUANG	HUY	18050203	135	7.24	72	504075	Information Technology Project 2	3				222	0.0
5	51800802	NGUYỄN ĐẠI	PHƯỚC	18050201	134	7.45	65	504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800840	NGUYỄN TUẤN ANH	18050302	136	7.31	69	504075	Information Technology Project 2	3				232	0.0
								Selective group 2 (Information Systems)	18		15			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Human Resource Management

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800851	TRẦN NGỌC ĐẠO	18070702	128	7.37	51	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800867	NGUYỄN TRỌNG HIẾU	18050302	122	6.87	79	504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0
								Graduation Project/Graduation Replacement	12					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800868	PHAN VĂN	HIẾU	18050303	136	7.31	56	504075	Information Technology Project 2	3				212	0.0
2	51800898	VÕ HOÀNG	LONG	18050301	138	6.58	69	504075	Information Technology Project 2	3				232	0.0
3	51800904	HỒ VĂN	NAM	18050302	136	7.58	84	504075	Information Technology Project 2	3				232	0.0
4	51800921	NGUYỄN QUỐC	SƠN	18050301	136	7.78	67	504075	Information Technology Project 2	3				212	0.0
5	51800945	NGUYỄN VIỆT	TRUNG	18050302	136	7.33	72	504075	Information Technology Project 2	3				232	0.0
6	51800948	NGUYỄN HỮU NHẬT	TRƯỜNG	18050301	127	6.75	84	504074	Industrial Experience Requirement	4				233	0.0
								504075	Information Technology Project 2	3				222	0.0
								504041	Information Technology Project 1	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51800972	LÂM MỸ	DUYÊN	18050401	136	6.89	77	504075	Information Technology Project 2	3				232	0.0
2	51801000	HỒ VĨNH	NGHIÊM	18050402	136	6.89	67	504074	Industrial Experience Requirement	4				232	0.0
3	51801008	NGUYỄN HỒNG	PHÁT	18050401	136	6.80	79	504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51802081	TRỊNH THỊ MAI HÂN	18050281	125	6.34	92	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							502CM1	Professional Skills Exam	2					
							504078	Information Technology Project 1	4				232	0.0
2	51802084	LÊ DUY KHANH	18050281	123	5.87	77	504075	Information Technology Project 2	3				232	0.0
							502044	Computer Organisation	4				182	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0
3	51802085	NGUYỄN DUY KHÁNH	18050281	127	6.18	80	504075	Information Technology Project 2	3				221	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0019	LÊ QUANG HUY	18H50205	136	6.41	74	504074	Industrial Experience Requirement	4				232	0.0
								Graduation Project/Graduation Replacement	12					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0031	NGUYỄN CHÂU THÙY	LINH	18H50203	135	6.17	85	504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
2	518H0034	ĐỖ HUỖNH	LONG	18H50201	142	6.15	64	504075	Information Technology Project 2	3				232	0.0
								504078	Information Technology Project 1	4				232	0.0
3	518H0043	TRẦN HỒNG	NHUNG	18H50202	136	6.02	71	504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0084	PHẠM HỮU BÌNH	18H50301	145	6.62	60	513CM1	Professional Skills Exam	2					
2	518H0090	HUỖNH TRẦN TRUNG HIẾU	18H50303	136	6.44	70	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0
3	518H0102	VÕ THÀNH LỘC	18H50301	138	7.63	95	504075	Information Technology Project 2	3				221	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0144	TRẦN PHÚC CHUÔNG	18H50205	139	6.96	76	504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0170	PHẠM HÀ GIANG	18H50204	123	6.68	82	504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0
								Graduation Project/Graduation Replacement	12					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0179	LÊ MINH	HIẾU	18H50205	136	5.52	58	504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
								512CM1	Professional Skills Exam	2					
2	518H0209	NGÔ TRUNG	KIÊN	18H50205	130	6.33	71	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
								512CM1	Professional Skills Exam	2					
3	518H0245	THÁI NGỌC	PHÚ	18H50204	132	5.80	76	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
4	518H0275	DUƠNG LÝ BẢO	THÀNH	18H50204	132	6.21	60	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0326	ĐINH GIA BẢO	18H50302	136	6.83	73	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0
2	518H0335	LÊ MINH ĐỨC	18H50302	145	6.54	62	L00001	Skills for Sustainable Development	2					
							L00025	Essential Skills for Sustainable Development - Life Attitude 3					211	K
3	518H0348	PHẠM VĂN HẢI	18H50303	132	5.57	72	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0
4	518H0372	NGUYỄN THÀNH KHANG	18H50303	133	6.18	81	504075	Information Technology Project 2	3				232	0.0
							D01001	Swimming					212	3.0
							504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0
								Selective group 1	24		22			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0470	NGUYỄN THỊ LAN	ANH	18H50204	143	7.01	50	504075	Information Technology Project 2	3				232	0.0
2	518H0497	NGÔ XUÂN	HIẾU	18H50202	136	6.04	68	504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
3	518H0502	TẠ TRUNG	HIẾU	18H50205	132	6.65	87	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
4	518H0509	NGUYỄN	HUY	18H50202	138	6.64	60	504074	Industrial Experience Requirement	4				222	0.0
								504078	Information Technology Project 1	4				222	0.0
5	518H0511	NGUYỄN QUANG	HUY	18H50205	135	6.89	74	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
6	518H0552	TẶNG MINH	PHÚC	18H50201	141	6.54	59	504075	Information Technology Project 2	3				232	0.0
								L00001	Skills for Sustainable Development	2					
								L00021	Essential Skills for Sustainable Development - Life Attitude 2						
								L00025	Essential Skills for Sustainable Development - Life Attitude 3						
7	518H0554	NGUYỄN VIỆT	PHƯƠNG	18H50201	150	6.62	56	504075	Information Technology Project 2	3				232	0.0
8	518H0578	PHẠM HỒNG	TOÀN	18H50204	140	6.44	66	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	518H0613	NGUYỄN TUẤN	DŨNG	18H50303	144	6.48	63	504075	Information Technology Project 2	3				232	0.0
2	518H0633	VŨ GIA	HUY	18H50302	133	6.28	42	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504041	Information Technology Project 1	4				232	0.0
3	518H0656	NGUYỄN HOÀI	NAM	18H50303	136	6.02	67	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504041	Information Technology Project 1	4				232	0.0
4	518H0661	ĐẶNG VI	NHIÊN	18H50303	132	6.15	62	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504041	Information Technology Project 1	4				232	0.0
5	518H0663	NGUYỄN MINH	QUÂN	18H50302	143	7.19	50	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504041	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900030	NGUYỄN QUỐC ĐẠT	19050201	129	7.27	90	504074	Industrial Experience Requirement	4					
							504078	Information Technology Project 1	4				232	0.0
2	51900032	PHAN LÊ THÀNH ĐẠT	19050201	129	6.54	83	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0
3	51900036	ĐẶNG NIL ĐÔ	19050201	130	6.99	82	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0
4	51900043	HỨA PHÚC DŨNG	19050202	133	8.08	85	504074	Industrial Experience Requirement	4				231	0.0
5	51900064	LIÊU QUỐC HÀO	19050202	134	7.11	82	504075	Information Technology Project 2	3				232	0.0
6	51900067	NGUYỄN TRUNG HẬU	19050202	130	7.14	84	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				223	0.0
7	51900073	NGUYỄN ĐẶNG HIẾU	19050201	133	7.21	72	504078	Information Technology Project 1	4				233	0.0
8	51900077	NGUYỄN HỮU HÒA	19050201	131	6.94	89	504075	Information Technology Project 2	3				231	0.0
							504074	Industrial Experience Requirement	4				232	0.0
9	51900095	NGUYỄN VĂN HUY	19050201	126	7.53	73	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504078	Information Technology Project 1	4				232	0.0
10	51900112	TRẦN NGUYỄN KHANG	19050201	134	7.54	85	504078	Information Technology Project 1	4				232	0.0
11	51900118	LÊ TẤN KHOA	19050202	134	7.53	82	504075	Information Technology Project 2	3				232	0.0
12	51900137	LÝ THỊ HOÀNG MỸ	19050201	124	7.29	97	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							502CM1	Professional Skills Exam	2					
							504078	Information Technology Project 1	4				232	0.0

COURSE DEBT SITUATION**Major: Software Engineering****Program: Undergraduate Programs**

Accumulated Credits of the Major 137

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
13	51900145	PHẠM HÙNG	NGHĨA	19050202	133	7.22	74	504078	Information Technology Project 1	4				232	0.0
14	51900157	NGUYỄN THÀNH	NHÂN	19050201	127	6.49	58	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
									High school Diploma Information						
15	51900164	NGUYỄN THỊ CẨM	NHUNG	19050281	127	6.62	95	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
16	51900167	NGUYỄN TIẾN	PHÁT	19050202	124	6.19	83	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								502CM1	Professional Skills Exam	2					
								504078	Information Technology Project 1	4				232	0.0
17	51900178	PHẠM NGỌC	PHỤNG	19050201	130	7.13	89	504075	Information Technology Project 2	3				232	0.0
								504078	Information Technology Project 1	4				232	0.0
18	51900204	TRẦN MINH	TÀI	19050201	136	7.66	72	504078	Information Technology Project 1	4				223	0.0
19	51900211	NGUYỄN QUỐC	THÁI	19050202	126	6.12	73	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				233	0.0
								504078	Information Technology Project 1	4				232	0.0
20	51900231	TRƯƠNG TẤN	THÔNG	19050201	126	6.58	90	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
21	51900251	NGUYỄN MINH	TRÍ	19050201	131	7.49	89	504075	Information Technology Project 2	3				232	0.0
								504078	Information Technology Project 1	4				232	0.0
22	51900253	VŨ MINH	TRÍ	19050201	129	7.05	84	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0

COURSE DEBT SITUATION**Major: Software Engineering****Program: Undergraduate Programs**

Accumulated Credits of the Major 137

GPA 5.00

Page 3

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
								504078	Information Technology Project 1	4				232	0.0
23	51900255	NGUYỄN LÊ ĐÔNG	TRIỀU	19050202	135	6.99	69	504075	Information Technology Project 2	3				232	0.0
24	51900262	HỒ VĂN	TRƯỜNG	19050202	125	6.76	89	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								502CM1	Professional Skills Exam	2					
								504078	Information Technology Project 1	4				232	0.0
25	51900270	LÊ	TUẤN	19050201	130	7.23	75	504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
26	51900286	NGUYỄN VÕ HOÀNG	VŨ	19050201	124	7.42	88	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								502CM1	Professional Skills Exam	2					
								504078	Information Technology Project 1	4				232	0.0
27	51900290	LÊ TRIỆU	VỸ	19050202	133	7.65	74	504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900310	NGUYỄN VĂN ĐIỂM	19050302	140	7.30	87	504075	Information Technology Project 2	3				232	0.0
								Selective group 2 (Information Systems)	18		15			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900313	BẠCH TRẦN ANH ĐỨC	19H50301	140	7.62	90	504041	Information Technology Project 1	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900324	TRƯỜNG KHÁNH	DUY	19050302	140	7.24	88	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900338	NGUYỄN	HƯNG	19050301	137	8.40	76	504075	Information Technology Project 2	3				232	0.0
2	51900369	LÊ HIẾU	KỶ	19050302	138	7.42	92	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900399	ĐỖ NGUYỄN PHƯƠNG	NHI	19050301	129	6.28	78	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504041	Information Technology Project 1	4				232	0.0
2	51900403	NGUYỄN MINH	NHỤT	19050302	140	7.31	87	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900420	LƯƠNG MINH QUANG	19050301	137	7.30	86	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900423	TRƯỜNG HIẾU SAN	19050301	121	6.99	90	504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0
								Graduation thesis/Graduation Replacement	12					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900440	PHẠM ANH	THU'	19050302	137	8.43	89	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900447	PHAN THANH	TOÀN	19050301	136	7.69	91	504075	Information Technology Project 2	3				222	0.0
2	51900464	LÊ NGỌC PHƯƠNG	VI	19050301	133	7.16	83	503CM1	Professional Skills Exam	2					
								504041	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Tittle	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900475	NGUYỄN VĂN KHÁNH ÂN	19050402	129	6.84	74	504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
2	51900477	NGUYỄN TẤN ANH	19050401	130	6.91	75	504075	Information Technology Project 2	3				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
3	51900479	NGUYỄN HUỲNH DUY BẢO	19050402	130	5.93	77	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
4	51900515	ĐỖ NGUYỄN KHÔI	19050401	126	6.37	64	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
5	51900544	HÀ MINH QUÂN	19050402	127	5.97	79	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
6	51900554	LÊ ANH THẮNG	19050402	126	5.93	87	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
7	51900558	HÀ THỊ THANH THẢO	19050402	136	7.55	84	504075	Information Technology Project 2	3				232	0.0
8	51900564	NGUYỄN THỊ ANH THƯ	19050401	127	6.92	84	504075	Information Technology Project 2	3				232	0.0

COURSE DEBT SITUATION**Major: Computer Networks and Data Communications****Program: Undergraduate Programs**

Accumulated Credits of the Major 139

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
9	51900567	NGÔ QUANG THUẬN	19050401	126	6.43	80	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504083	Information Technology Project 1	4				232	0.0
							514CM1	Professional Skills Exam	2					
10	51900572	NGUYỄN TRUNG TÍN	19050402	136	7.93	92	504075	Information Technology Project 2	3				232	0.0

NOTES:

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- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900585	NGUYỄN HUỖNH TẮT	ĐẠT	19050202	126	7.57	70	504075	Information Technology Project 2	3				222	0.0
								504074	Industrial Experience Requirement	4				223	0.0
								504078	Information Technology Project 1	4				223	0.0
2	51900586	GIẢN VIỆT	ĐỨC	19050202	127	6.23	86	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				233	0.0
								504078	Information Technology Project 1	4				232	0.0
3	51900587	NGUYỄN ĐÌNH	DŨNG	19050201	129	7.66	78	504074	Industrial Experience Requirement	4				223	0.0
								504078	Information Technology Project 1	4				223	0.0
4	51900589	LÊ NGUYỄN KHÁNH	DUY	19050202	126	6.45	74	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				223	0.0
								504078	Information Technology Project 1	4				223	0.0
5	51900598	PHAN QUANG	KHẢI	19050201	134	7.35	96	504075	Information Technology Project 2	3				232	0.0
6	51900601	NGUYỄN KHOA	NAM	19050202	130	6.30	79	504074	Industrial Experience Requirement	4				233	0.0
								502CM1	Professional Skills Exam	2					
								504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900645	NGUYỄN THỊ QUỲNH	ANH	19050402	127	6.69	85	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				231	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
2	51900646	PHẠM NHẬT	ANH	19050401	131	7.11	85	504075	Information Technology Project 2	3				232	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
3	51900652	NGUYỄN ANH	HUY	19050402	136	7.44	79	504075	Information Technology Project 2	3				232	0.0
4	51900665	LÂM NHƯ	NGỌC	19050402	126	6.40	83	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				231	0.0
								504083	Information Technology Project 1	4				231	0.0
								514CM1	Professional Skills Exam	2					
5	51900668	PHAN HOÀI	PHONG	19050401	126	6.53	66	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
6	51900671	NGUYỄN THỊ NGÂN	TÂM	19050401	136	6.94	89	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900693	VÕ THỊ PHƯƠNG	THÙY	19050281	127	6.42	61	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								502CM1	Professional Skills Exam	2					
								504078	Information Technology Project 1	4				232	0.0
2	51900703	ĐỖ MINH	ĐƯỜNG	19050201	130	6.75	71	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0
3	51900711	NGUYỄN NGỌC	THIỆN	19050201	134	7.84	81	504075	Information Technology Project 2	3				231	0.0
4	51900712	TRƯƠNG TUẤN	THỊNH	19050201	130	7.65	83	504075	Information Technology Project 2	3				232	0.0
								504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900715	ĐẶNG ĐĂNG TRÍ	19050201	133	7.98	87	504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900718	TĂNG KIẾN	TRUNG	19050201	126	7.77	91	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900732	NGUYỄN ĐỨC DŨNG	19050302	136	7.52	93	504041	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900744	MAI NGUYỄN THÁI	HQC	19050301	137	7.22	78	504075	Information Technology Project 2	3				232	0.0
2	51900745	NGUYỄN QUỐC	HQP	19050301	133	7.41	82	504074	Industrial Experience Requirement	4				222	0.0
								504041	Information Technology Project 1	4				233	0.0
3	51900758	LẠC MINH	LONG	19050301	133	6.63	78	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900759	NGUYỄN HOÀNG	LONG	19050301	136	7.42	90	504074	Industrial Experience Requirement	4				232	0.0
2	51900774	HOÀNG QUANG	THẮNG	19050302	132	6.81	86	504074	Industrial Experience Requirement	4				232	0.0
								504041	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900778	PHAN MINH	TRIẾT	19050302	128	7.45	84		Graduation thesis/Graduation Replacement	12					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900781	TRẦN QUANG VINH	19050302	129	6.56	73	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504041	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900782	PHẠM BÙI GIA	BẢO	19050402	137	7.69	88	514CM1	Professional Skills Exam	2					
2	51900793	PHẠM TRƯỜNG	GIANG	19050401	126	6.19	74	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
3	51900800	TRẦN THANH	HUY	19050401	137	7.87	89	504075	Information Technology Project 2	3				232	0.0
4	51900801	NGUYỄN PHÚC DUY	KHANG	19050402	129	7.30	89	504074	Industrial Experience Requirement	4				232	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
5	51900806	DOÃN HOÀNG GIA	KHIÊM	19050402	137	6.95	66	514CM1	Professional Skills Exam	2					
6	51900814	LÊ TIỂU	LONG	19050401	130	6.70	68	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
7	51900816	CAO TIỂU	MY	19050401	136	6.84	85	504075	Information Technology Project 2	3				232	0.0
8	51900817	LÊ TRẦN THÁI	MY	19050402	135	7.52	86	504074	Industrial Experience Requirement	4				232	0.0
9	51900822	ĐOÀN XUÂN	PHONG	19050402	136	7.47	83	504075	Information Technology Project 2	3				222	0.0
10	51900823	TRẦN NGÔ TẤN	PHONG	19050401	126	6.40	66	504075	Information Technology Project 2	3					
								504074	Industrial Experience Requirement	4					
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
11	51900825	NGUYỄN HẠO	QUÂN	19050401	136	6.87	80	504075	Information Technology Project 2	3				232	0.0
12	51900828	CAO THIÊN THIÊN	TÂN	19050401	126	6.15	89	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				231	0.0

COURSE DEBT SITUATION**Major: Computer Networks and Data Communications****Program: Undergraduate Programs**

Accumulated Credits of the Major 139

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
13	51900829	ĐÀO NHẬT	TÂN	19050401	136	7.98	86	504075	Information Technology Project 2	3				232	0.0
14	51900838	VÕ MINH	THUẬN	19050401	135	7.23	74	504083	Information Technology Project 1	4				223	0.0
15	51900842	LÊ QUỐC	TRUNG	19050401	130	7.23	73	504075	Information Technology Project 2	3				232	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
16	51900843	NGUYỄN PHONG	TÚ	19050402	136	7.26	83	504075	Information Technology Project 2	3				222	0.0
17	51900844	ĐỖ ANH	TUẤN	19050401	126	6.83	90	504075	Information Technology Project 2	3				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504083	Information Technology Project 1	4				232	0.0
								514CM1	Professional Skills Exam	2					
18	51900846	TRẦN ĐỨC	VĂN	19050402	131	6.93	73	504074	Industrial Experience Requirement	4				223	0.0
								504083	Information Technology Project 1	4				223	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	51900850	PHAO RATHANA	19050202	124	5.92	82	504075	Information Technology Project 2	3				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							502CM1	Professional Skills Exam	2					
							504078	Information Technology Project 1	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	519H0025	PHAN HỒ TUẤN	KIẾT	19H50204	132	6.62	79	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
2	519H0034	TRẦN SĨ	NGUYỄN	19H50203	137	7.82	80	504078	Information Technology Project 1	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
3	519H0044	HỒ MINH CHÍ	TÂN	19H50203	128	5.52	54	L00041	Essential Skills for Sustainable Development - Life Attitude 3					232	K
								L00040	Essential Skills for Sustainable Development	5					
								504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	519H0098	VÕ TƯỜNG VI	19H50302	143	7.66	81	504041	Information Technology Project 1	4				223	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	519H0100	NGUYỄN THÁI	CƯỜNG	19H50202	139	6.09	65	504074	Industrial Experience Requirement	4				232	0.0
2	519H0101	PHẠM TIẾN	ĐẠT	19H50201	132	7.24	97	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
3	519H0113	NGÔ GIA	PHÁT	19H50202	132	6.58	92	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
4	519H0139	TRẦN THÁI	BẢO	19H50201	127	5.88	80	L00040	Essential Skills for Sustainable Development	5					
								504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
5	519H0145	ĐỖ ĐĂNG	CƠ	19H50202	132	5.59	75	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
6	519H0152	NGUYỄN HIỂU	ĐÔNG	19H50202	135	6.14	79	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				222	0.0
								504075	Information Technology Project 2	3				232	0.0
7	519H0166	ĐẶNG MINH	HOÀNG	19H50202	137	5.99	66	512CM1	Professional Skills Exam	2					
								504078	Information Technology Project 1	4				232	0.0
								504075	Information Technology Project 2	3					
8	519H0176	TRẦN HỮU QUANG	HUY	19H50202	132	5.84	71	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0

COURSE DEBT SITUATION**Major: Software Engineering****Program: Undergraduate Programs - High Quality**

Accumulated Credits of the Major 143

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
9	519H0177	TRẦN LÊ HOÀNG	HUY	19H50201	132	6.20	74	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
10	519H0179	LÊ TRẦN NGỌC DUY	KHANH	19H50202	139	6.30	84	504074	Industrial Experience Requirement	4				232	0.0
11	519H0180	TRẦN ĐĂNG	KHOA	19H50202	135	5.61	91	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
12	519H0181	LÊ CÔNG MINH	KHÔI	19H50203	136	6.64	83	504078	Information Technology Project 1	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
13	519H0185	TẮT TẤN	LÂM	19H50202	140	7.21	83	504075	Information Technology Project 2	3				232	0.0
14	519H0188	LÊ MINH	LONG	19H50202	138	5.93	62	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
15	519H0193	NGUYỄN THÀNH	LUÂN	19H50202	143	7.31	86	504078	Information Technology Project 1	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
16	519H0199	TRẦN QUỐC	NAM	19H50202	136	6.46	49	504078	Information Technology Project 1	4				232	0.0
								504075	Information Technology Project 2	3				232	0.0
17	519H0206	HUỖNH HỮU	NHÂN	19H50201	140	7.59	67	504075	Information Technology Project 2	3				232	0.0
18	519H0211	PHAN LÊ MINH	NHỰT	19H50204	139	6.67	82	504074	Industrial Experience Requirement	4				232	0.0
19	519H0212	HUỖNH TẤN	PHÁT	19H50201	132	6.00	61	D01001	Swimming					222	3.6
								504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504075	Information Technology Project 2	3					
20	519H0227	NGUYỄN HỒ THANH	SƠN	19H50201	132	6.25	79	504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0

COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 3

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
							504075	Information Technology Project 2	3				232	0.0
21	519H0228	NGUYỄN XUÂN SƠN	19H50202	136	7.09	68	504078	Information Technology Project 1	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
22	519H0244	NGUYỄN HUỖNH MINH TRIẾT	19H50202	136	6.91	80	504078	Information Technology Project 1	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
23	519H0250	PHÚ HỮU CHÍ TRUNG	19H50201	135	6.98	80	504078	Information Technology Project 1	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
24	519H0259	HOÀNG QUỐC VINH	19H50204	139	6.29	56	504078	Information Technology Project 1	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
25	519H0262	HOÀNG TUẤN VŨ	19H50201	136	6.42	80	504078	Information Technology Project 1	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	519H0269	NGUYỄN ĐỨC ANH	19H50303	133	6.42	91	504041	Information Technology Project 1	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
2	519H0284	HOÀNG TRUNG ĐỨC	19H50303	144	6.67	82	504075	Information Technology Project 2	3				232	0.0
3	519H0303	NGUYỄN ANH KHOA	19H50303	137	6.49	63	504041	Information Technology Project 1	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
								Selective group 1	27		23			
4	519H0314	DƯƠNG HÒA MẠNH	19H50302	133	5.98	83	504041	Information Technology Project 1	4				223	0.0
							504074	Industrial Experience Requirement	4				223	0.0
							504075	Information Technology Project 2	3				232	0.0
5	519H0323	ĐOÀN VĂN NGHĨA	19H50302	142	7.40	81	504041	Information Technology Project 1	4				223	0.0
							504074	Industrial Experience Requirement	4				223	0.0
6	519H0352	NGUYỄN LÊ ANH THỨ	19H50302	140	6.41	69	504041	Information Technology Project 1	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0
7	519H0358	PHẠM NGỌC TUẤN	19H50302	132	5.33	76	504041	Information Technology Project 1	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	519K0013	NGUYỄN ĐÌNH MINH	KHÔI	19K50201	111	7.32	92	504079	Graduation Thesis	12				222	0.0
									Selective group 1	18		10			
2	519K0054	TRẦN	HUY	19K50201	116	5.43	50	504079	Graduation Thesis	12				231	0.0
								512CM1	Professional Skills Exam	2					
								504078	Information Technology Project 1	4				232	0.0
								504074	Industrial Experience Requirement	4				222	0.0
3	519K0060	LÝ ĐĂNG	MINH	19K50201	120	7.16	81	504079	Graduation Thesis	12				231	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000008	TRẦN THỊ NGỌC ÁNH	20050201	130	6.47	85	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
2	52000010	VŨ LƯƠNG NGỌC BAN	20050201	129	7.09	96	504074	Industrial Experience Requirement	4				233	0.0
							502090	Graduation Internship	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000015	MA NHẬT BIỂN	20050201	121	7.08	85	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000025	NGHIÊM TIẾN ĐẠT	20050201	130	8.29	81	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000026	NGUYỄN TIẾN ĐẠT	20050201	120	6.74	93	504074	Industrial Experience Requirement	4				233	0.0
							502090	Graduation Internship	4				233	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000035	HUỖNH KHÁNH DUY	20050201	120	6.69	94	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
3	52000038	LÊ KHẮC DUY	20050201	117	6.73	90	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3					
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
4	52000042	TRẦN KHÁNH DUY	20050201	121	6.81	80	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000046	THÁI TIẾN	HOA	20050201	129	6.69	82	504074	Industrial Experience Requirement	4				233	0.0
								502090	Graduation Internship	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000047	PHẠM THÁI HỌC	20050201	121	7.14	88	504074	Industrial Experience Requirement	4				233	0.0
							502090	Graduation Internship	4				233	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000049	PHẠM TRÍ HÙNG	20050201	129	7.69	97	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000052	TRẦN TẤN	HUỠNG	20050201	120	7.23	86	504074	Industrial Experience Requirement	4				232	0.0
								502090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					
2	52000058	PHẠM HOÀNG	KHA	20050201	129	7.79	100		Graduation thesis/Graduation Replacement	9					
3	52000078	NGUYỄN TẤN	LỰC	20050201	121	6.47	92	504074	Industrial Experience Requirement	4				232	0.0
								502CM1	Professional Skills Exam	2					
								502090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000086	HUỲNH THỊ THẢO NGÂN	20050201	129	7.50	88	504074	Industrial Experience Requirement	4				233	0.0
							502090	Graduation Internship	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000109	TRẦN ĐÌNH PHÚC	20050281	120	7.11	89	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000118	TRẦN ĐĂNG	QUANG	20050201	130	7.86	89	504074	Industrial Experience Requirement	4				232	0.0
								502090	Graduation Internship	4				232	0.0
2	52000128	TÔ VĂN	SƠN	20050201	129	7.04	84	504074	Industrial Experience Requirement	4				232	0.0
								502090	Graduation Internship	4				232	0.0
3	52000129	NGUYỄN THỊ DIỄM	SƯƠNG	20050201	130	6.98	90	504074	Industrial Experience Requirement	4				232	0.0
								502090	Graduation Internship	4				232	0.0
4	52000149	PHAN THỊ DIỄM	THÚY	20050201	129	6.95	69	504074	Industrial Experience Requirement	4				232	0.0
								502090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000152	NGUYỄN TRẦN MINH TRANG	20050201	121	6.89	87	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000166	PHẠM VĂN QUỐC	VĨNH	20050201	129	7.52	77	504074	Industrial Experience Requirement	4				231	0.0
								502090	Graduation Internship	4				232	0.0
2	52000170	HUỠNH NGUYỄN TUỜNG	VY	20050201	129	7.56	82	504074	Industrial Experience Requirement	4				232	0.0
								502090	Graduation Internship	4				232	0.0
3	52000172	ĐOÀN THỊ KIM	YẾN	20050201	127	7.14	89	504074	Industrial Experience Requirement	4				232	0.0
								502090	Graduation Internship	4				232	0.0
									Selective group 2	21		18			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000185	CAO NGUYỄN BÌNH	20050301	135	7.50	92	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000189	NGUYỄN MINH CHÍ	20050301	130	7.40	86	503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000193	NGUYỄN PHÚC BẢO	DANH	20050301	123	7.07	87	504074	Industrial Experience Requirement	4				232	0.0
								503090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					
2	52000197	HUỠNH HUỠNH	ĐỨC	20050301	123	7.00	96	504074	Industrial Experience Requirement	4				232	0.0
								503090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000217	TÔ NGỌC HUYỀN	20050301	130	7.24	87	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Selective group 2 (Information Systems)	21		18			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000236	LÊ NGỌC TRÚC NGÂN	20050301	123	7.23	85	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000238	NGÔ TRỌNG	NGHĨA	20050301	127	6.94	85	503090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					
2	52000241	NGUYỄN PHƯỚC	NGUYỄN	20050301	122	7.08	96	504074	Industrial Experience Requirement	4				232	0.0
								503090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					
3	52000264	LÊ VÕ QUYẾT	THẮNG	20050301	122	7.11	89	504074	Industrial Experience Requirement	4				232	0.0
								503090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000271	NGUYỄN THỊ THANH THẢO	20050301	123	7.02	86	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000277	KỶ MINH THU	20050301	123	7.05	88	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000288	VÕ HỮU TRÍ	20050301	122	6.77	75	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000314	NGUYỄN THÀNH DANH	20050401	121	6.35	80	504008	Data Structures And Algorithms	4				233	4.4
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Selective group 2	21		20			
2	52000325	NGUYỄN NHẢ THẢO DUY	20050401	129	7.22	93	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000328	CHÂU CHÍ HẢI	20050401	117	5.84	97	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				231	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000331	LÊ QUỐC HẢO	20050401	126	7.26	77	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Selective group 2	21		18			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000348	TIÊU VIẾT	KHÁNH	20050401	120	6.91	93	504074	Industrial Experience Requirement	4				232	0.0
								514CM1	Professional Skills Exam	2					
								504090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					
2	52000375	THÁI TRẦN ANH	NGUYỄN	20050401	117	6.05	92	504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				231	0.0
								514CM1	Professional Skills Exam	2					
								504090	Graduation Internship	4				232	0.0
									Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000376	PHẠM PHONG NHÃ	20050401	132	7.02	88	504074	Industrial Experience Requirement	4				233	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				233	0.0
2	52000379	LÊ TRẦN QUỲNH NHƯ	20050401	129	7.19	93	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000390	NGUYỄN NGỌC QUANG	20050401	120	6.31	86	D01001	Swimming					212	3.0
							504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000398	VÕ QUỐC THÁI	20050401	120	6.41	83	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000409	PHẠM HUỲNH ANH THỨ	20050401	129	6.91	84	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000424	TRƯƠNG THỊ BÍCH TRINH	20050401	120	6.38	84	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000430	NGÔ TUỜNG VI	20050401	120	6.77	92	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000443	PHÙNG PHÚC HẬU	20050201	126	6.65	91	504074	Industrial Experience Requirement	4				233	0.0
							504091	Information Technology Project	3				232	0.0
							502090	Graduation Internship	4				233	0.0
2	52000445	HOÀNG THỊ MAI HOA	20050201	127	7.42	84	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Selective group 2	21		18			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000463	NGUYỄN MINH QUANG	20050201	124	7.10	94	502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000474	NGUYỄN KHƯƠNG VIỆT TIẾN	20050201	129	7.48	96	504074	Industrial Experience Requirement	4				233	0.0
							502090	Graduation Internship	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000510	ĐÀO NHỰT QUI	20050301	127	6.94	84	503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000533	NGUYỄN HỮU AN	20050401	124	7.55	90	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000550	PHẠM THỊ THÙY DƯƠNG	20050401	120	6.36	91	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
3	52000555	NGUYỄN VĂN HẬU	20050401	123	7.20	93	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
4	52000573	VÕNG QUANG MẠNH	20050401	120	6.67	90	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000578	LÂM BÍCH NGỌC	20050401	129	6.63	89	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				233	0.0

NOTES:

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COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

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Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000579	DU'ONG ĐỨC NGUYỄN	20050401	120	6.99	92	504074	Industrial Experience Requirement	4				233	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

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- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000583	NGUYỄN TẤN PHÁT	20050401	129	6.93	90	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0

NOTES:

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- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

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Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000587	ĐỖ THỊ THU PHƯƠNG	20050401	120	6.51	90	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000591	DUONG THANH QUÝ	20050401	120	6.48	92	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000610	TRẦN THỊ ANH TUYÊN	20050401	122	6.21	76	501031	Applied Calculus for IT	4				223	4.5
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0

NOTES:

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COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000626	PHẠM QUỐC ANH	20050201	126	6.39	83	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				231	0.0
							502090	Graduation Internship	4				232	0.0
2	52000630	LƯƠNG GIA BẢO	20050201	126	6.44	77	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				231	0.0
							502090	Graduation Internship	4				232	0.0
3	52000635	NGUYỄN DUY BEN	20050201	133	7.55	81	502090	Graduation Internship	4				232	0.0

NOTES:

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COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000643	NGUYỄN TÔN ĐIỀN	20050201	120	7.34	86	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000646	NGUYỄN TRỌNG ĐỨC	20050201	120	6.70	89	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
3	52000648	ĐỖ QUỐC DŨNG	20050201	114	7.41	68	504074	Industrial Experience Requirement	4					
							L00040	Essential Skills for Sustainable Development	5					
							502CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Graduation thesis/Graduation Replacement	9					
4	52000650	HOÀNG ĐỨC DUY	20050201	120	7.05	86	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
5	52000651	HUỖNH KIÊN DUY	20050201	120	7.34	85	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
6	52000657	LƯU ĐỨC HẢI	20050261	120	7.02	97	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000664	NGUYỄN KHÁNH HÒA	20050261	124	6.80	89	504074	Industrial Experience Requirement	4				233	0.0
							504091	Information Technology Project	3				232	0.0
							502CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4				233	0.0
2	52000665	LÊ THỊ THU HỒNG	20050201	129	7.41	85	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
3	52000668	NGUYỄN TRẦN QUANG HUY	20050201	129	7.84	92	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0

NOTES:

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- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000680	TRẦN HỢP KIÊN	20050201	121	6.47	72	504074	Industrial Experience Requirement	4				233	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

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- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
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COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000688	NGUYỄN HOÀI NAM	20050201	129	7.01	91	504074	Industrial Experience Requirement	4				233	0.0
							502090	Graduation Internship	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000693	NGUYỄN TRUNG NGHĨA	20050281	120	6.96	93	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000698	NGUYỄN TẤN PHÁT	20050201	117	6.74	89	504074	Industrial Experience Requirement	4					
							504091	Information Technology Project	3				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
3	52000699	NGUYỄN THUẬN PHÁT	20050201	120	7.15	82	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
4	52000709	LÊ MINH TÂM	20050201	118	6.64	87	504074	Industrial Experience Requirement	4				232	0.0
							502CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000717	NGUYỄN BÁ THÀNH	20050201	126	6.59	79	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
							502090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000720	NGUYỄN THANH THÚY	20050201	121	6.87	85	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000722	TRƯƠNG THỊ NGÂN TRÂM	20050261	120	6.41	86	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000727	TRẦN HIẾU TRUNG	20050201	130	7.16	79	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000731	NGUYỄN QUỐC VĨNH	20050201	121	7.11	87	504074	Industrial Experience Requirement	4				232	0.0
							502090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000732	TRẦN VŨ	20050281	115	6.34	88	504074	Industrial Experience Requirement	4					
							504091	Information Technology Project	3				232	0.0
							502CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4					
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000734	NGUYỄN DƯƠNG BÌNH AN	20050301	122	6.86	86	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000736	BÙI THỊ LOAN	ANH	20050301	137	7.34	91	503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000737	ĐÀO NGỌC BÁCH	20050301	123	6.84	83	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000741	VÕ THỊ QUẾ CHI	20050301	130	6.52	81	504074	Industrial Experience Requirement	4				223	0.0
							504091	Information Technology Project	3				231	0.0
							503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000742	DƯƠNG TRỌNG CHÍ	20050301	124	7.10	67	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000744	NGUYỄN MINH HOÀNG	20050301	133	6.87	91	503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
3	52000749	NGUYỄN DUY	20050301	127	6.56	81	503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
4	52000750	PHAN HUỲNH TOÀN	20050301	123	6.63	80	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
5	52000751	TRẦN VĂN DUY	20050301	123	6.45	72	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
6	52000759	TRẦN GIA	20050301	124	7.34	85	504074	Industrial Experience Requirement	4				233	0.0
							503090	Graduation Internship	4				233	0.0
								Graduation thesis/Graduation Replacement	9					
7	52000761	BÙI TUẤN	20050301	123	6.42	74	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4					
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000762	NGUYỄN ĐĂNG HƯNG	20050301	124	6.50	78	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000765	NGUYỄN VŨ CÔNG HUY	20050301	133	6.82	64	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000768	HUỖNH DUY KHANG	20050301	122	6.99	87	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000777	HUỖNH ĐÌNH LONG	20050301	123	6.49	85	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
3	52000782	NGUYỄN QUỐC MINH	20050301	124	6.31	89	504074	Industrial Experience Requirement	4				223	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000784	HUỖNH LÊ NHẤT	NGHĨA	20050301	136	7.76	69	503090	Graduation Internship	4				232	0.0
2	52000789	NGUYỄN THỨC	PHÚC	20050301	132	6.43	87	504074	Industrial Experience Requirement	4				233	0.0
								503090	Graduation Internship	4				233	0.0
3	52000790	NGUYỄN MINH	PHƯƠNG	20050301	135	7.17	93	504074	Industrial Experience Requirement	4				232	0.0
								503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000800	ĐINH VĂN THẮNG	20050301	124	6.20	75	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000801	HUỠNH QUỐC	THẮNG	20050301	132	7.06	78	504074	Industrial Experience Requirement	4				232	0.0
								503090	Graduation Internship	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

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No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000805	TRẦN VĂN	THẢO	20050301	132	7.44	75	504074	Industrial Experience Requirement	4				232	0.0
								503090	Graduation Internship	4				232	0.0
2	52000813	TRẦN LÊ MINH	TIẾN	20050301	136	6.86	59	503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000829	NGUYỄN MINH ĐĂNG	20050401	117	6.81	91	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3					
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000832	LÂM GIA ĐẠT	20050401	126	6.99	77	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
2	52000845	NGUYỄN THỊ THIÊN KIỂU	20050401	129	7.05	98	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000848	NGUYỄN THÀNH LỘC	20050401	117	6.11	78	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3					
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
2	52000850	TRẦN QUANG MINH	20050401	120	6.79	92	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
3	52000853	TRẦN TRƯỜNG GIA PHÁT	20050401	120	6.87	91	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					
4	52000862	NGUYỄN LÊ TRÍ THÔNG	20050401	117	6.48	89	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3					
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
								Graduation thesis/Graduation Replacement	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000867	NGUYỄN THÀNH TUYẾN	20050401	129	6.85	91	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0
2	52000868	NGUYỄN KHẮC VĂN	20050401	130	6.98	89	504074	Industrial Experience Requirement	4				232	0.0
							514CM1	Professional Skills Exam	2					
							504090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52000883	NGUYỄN TIẾN DŨNG	20050261	126	6.34	85	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				231	4.0
							502090	Graduation Internship	4				232	0.0
2	52000888	TRẦN TRUNG HIẾU	20050261	125	6.16	82	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				231	1.5
							502CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 133

GPA 5.00

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*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520C0156	LÊ HUỖNH HUYỀN TRANG	20K50301	125	7.27	93	504091	Information Technology Project	3				232	0.0
								Selective group 2	21		15			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0011	CHU TRẦN GIA BẢO	20H50204	132	6.81	68	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0077	NGUYỄN ANH KHOA	20H50203	126	6.19	85	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group Thesis	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0120	VŨ LÊ TẤN PHÁT	20H50204	128	5.85	85	501042	Programming Methodology	4				201	4.9
							502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
2	520H0130	NGUYỄN LƯƠNG PHÚC	20H50203	131	6.14	91	501042	Programming Methodology	4				201	4.7
							502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
3	520H0150	PHẠM HOÀNG SƠN	20H50202	129	6.84	93	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				231	0.0
								Selective group 2	18		15			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0211	VÕ THANH	DANH	20H50302	131	7.31	83	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
2	520H0225	TRẦN HUỖNH DUY	HẢI	20H50304	129	6.43	94	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3					
									Selective group 2	18		15			
3	520H0265	ĐOÀN THẾ KHÔI	NGUYỄN	20H50301	132	6.35	66	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
4	520H0272	PHẠM HÙNG	PHÁT	20H50302	131	7.03	93	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0283	NGUYỄN ĐĂNG ANH QUÂN	20H50302	120	6.85	84	513CM1	Professional Skills Exam	2					
							503090	Graduation Internship	4					
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group Thesis	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0286	PHẠM NGUYỄN BẢO QUỐC	20H50301	123	6.68	96	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							001516	English 6	5				221	P
								Selective group 2	18		15			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0319	TRẦN THÀNH TRUNG	20H50303	126	6.82	98	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group Thesis	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0335	NGUYỄN CHÍ ANH	ANH	20H50202	135	7.22	73	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
2	520H0345	HÀ QUỐC CUÔNG	CUÔNG	20H50201	135	7.15	83	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
3	520H0348	PHẠM NGUYỄN PHÁT	ĐẠT	20H50203	132	6.69	78	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				232	0.0
4	520H0352	LÊ NHẬT DUY	DUY	20H50202	132	6.58	81	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				232	0.0
5	520H0373	NGUYỄN LÊ MINH KHÁNH	KHÁNH	20H50205	135	7.28	90	502090	Graduation Internship	4				233	0.0
								504074	Industrial Experience Requirement	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0380	HỒ TUẤN KIẾT	20H50201	129	7.10	80	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group Thesis	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0390	PHẠM ĐĂNG	NGUYỄN	20H50203	132	6.62	89	502090	Graduation Internship	4				233	0.0
								504074	Industrial Experience Requirement	4				233	0.0
								504091	Information Technology Project	3				232	0.0
2	520H0392	TRƯƠNG PHÚC	NGUYỄN	20H50204	129	6.08	84	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				232	0.0
									Selective group 2	18		15			
3	520H0393	NGÔ TRỌNG	NHÂN	20H50205	129	6.43	84	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				232	0.0
									Selective group 2	18		15			
4	520H0396	NGUYỄN THỊ YẾN	NHI	20H50205	132	6.14	84	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				232	0.0
5	520H0399	PHẠM THÀNH	PHONG	20H50203	132	6.90	80	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				232	0.0
6	520H0401	LÊ GIA	PHÚ	20H50202	139	7.95	90	512CM1	Professional Skills Exam	2					
								502090	Graduation Internship	4				233	0.0
								504074	Industrial Experience Requirement	4				232	0.0
7	520H0418	PHẠM PHƯỚC	TẤN	20H50204	136	7.00	84	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
8	520H0440	NGUYỄN NGỌC BẢO	UYỄN	20H50202	132	6.43	93	502090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0

COURSE DEBT SITUATION

Major: Software Engineering
Program: Undergraduate Programs - High Quality
Accumulated Credits of the Major 143
GPA 5.00

***Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Tittle	Credit(s)	MNC	GRP	NCP	Semester	Grade
							504091	Information Technology Project	3				232	0.0

- NOTES:
- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
 - Column "MNC" = Minimum number of courses
 - Column "GRP" = Group credits passed
 - Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0448	HỒ ĐĂNG PHÚC BẢO	20H50302	131	7.42	95	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0490	MAI BẢO THẠCH	20H50304	123	6.92	90	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group Thesis	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0497	NGUYỄN THANH THUÝ	20H50301	131	7.36	87	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0516	TRẦN LÊ GIA BẢO	20H50205	136	7.19	91	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
2	520H0520	BÙI QUANG CHÍ	20H50205	132	6.37	68	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
3	520H0525	VÕ THÀNH DANH	20H50205	129	6.67	81	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
								Selective group 2	18		15			
4	520H0535	NGUYỄN ĐỒNG HƯNG	20H50201	135	7.22	75	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
5	520H0537	TIỀN PHÚ	20H50205	132	7.40	92	502090	Graduation Internship	4				233	0.0
							504074	Industrial Experience Requirement	4				233	0.0
							504091	Information Technology Project	3				232	0.0
6	520H0538	TRẦN VĂN HUY	20H50201	135	6.69	94	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
7	520H0547	BÙI TRUNG KIÊN	20H50205	132	6.72	87	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Information Systems

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0557	NGUYỄN KHẮC NGHIÊM	20050301	129	7.68	88	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
							503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0559	LÊ PHƯỚC NHÂN	20H50202	129	6.07	87	502090	Graduation Internship	4				233	0.0
							504074	Industrial Experience Requirement	4				233	0.0
							504091	Information Technology Project	3				232	0.0
								Selective group 2	18		15			
2	520H0562	NGUYỄN QUỲNH NHƯ	20H50201	133	7.21	68	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
3	520H0564	NGUYỄN TIẾN PHÁT	20H50205	130	7.21	74	512CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4					
							504074	Industrial Experience Requirement	4					
							504091	Information Technology Project	3				232	0.0
4	520H0572	TỔNG THỊ DIỆU QUỲNH	20H50205	135	7.58	97	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
5	520H0587	NGUYỄN CHÁNH TÍN	20H50202	132	6.06	85	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
6	520H0590	LÊ MINH TRÍ	20H50201	132	6.72	76	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
7	520H0594	NGUYỄN ĐẶNG NHƯ TUYỀN	20H50205	132	6.86	82	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
8	520H0599	DƯƠNG NGỌC BẢO YẾN	20H50203	132	6.62	87	502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0

COURSE DEBT SITUATION

Major: Software Engineering
Program: Undergraduate Programs - High Quality
Accumulated Credits of the Major 143
GPA 5.00

***Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Tittle	Credit(s)	MNC	GRP	NCP	Semester	Grade
							504091	Information Technology Project	3				232	0.0

- NOTES:
- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
 - Column "MNC" = Minimum number of courses
 - Column "GRP" = Group credits passed
 - Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0603	LÊ ĐỨC ANH	20H50302	132	6.49	59	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
2	520H0604	LƯU MINH BÂN	20H50304	129	6.28	75	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group 2	18		15			
3	520H0621	NGUYỄN TRIỀU DƯƠNG	20H50301	136	6.90	83	503090	Graduation Internship	4				233	0.0
4	520H0626	LÊ HUỲNH MỸ DUYÊN	20H50304	129	6.06	90	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
5	520H0627	TRÀ LÂM THANH HÀ	20H50302	133	6.55	81	L00019	Essential Skills for Sustainable Development - Life Attitude 1						
							L00040	Essential Skills for Sustainable Development	5					
							503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
6	520H0631	PHAN HOÀNG VINH HIỂN	20H50303	132	6.46	74	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
7	520H0634	NGÔ THANH HOÀNG	20H50302	128	6.41	85	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
8	520H0644	NGUYỄN NHỰT HUY	20H50301	129	7.48	69	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
9	520H0645	PHẠM QUANG HUY	20H50302	132	6.47	92	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
10	520H0655	LANG NHẬT LỢI	20H50303	129	6.53	69	503090	Graduation Internship	4				233	0.0

COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

***Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group 2	18		15			
11	520H0659	TRÌNH CẨM MINH	20H50303	131	7.29	71	513CM1	Professional Skills Exam	2					
							503090	Graduation Internship	4				232	0.0
							504091	Information Technology Project	3					
12	520H0661	BÙI VI NGỌC NGÂN	20H50303	132	7.92	93	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Specialization: Computational Intelligence

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0663	PHẠM LÊ TRỌNG NHÂN	20050301	132	7.10	69	504074	Industrial Experience Requirement	4				232	0.0
							503090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0664	HÀ SỸ TẤN	PHÁT	20H50301	131	6.85	89	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
2	520H0669	LƯƠNG NGỌC	PHƯƠNG	20H50303	135	6.96	84	503090	Graduation Internship	4				233	0.0
								504074	Industrial Experience Requirement	4				233	0.0
3	520H0671	TÔ HOÀNG MINH	QUÂN	20H50304	132	7.28	86	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
								504091	Information Technology Project	3				232	0.0
4	520H0676	NGUYỄN NHẬT PHƯƠNG	QUỲNH	20H50303	132	7.37	90	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
5	520H0683	PHẠM VŨ HOÀNG	THIÊN	20H50302	132	6.62	87	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520H0696	PHAN ANH VŨ	20H50301	123	6.39	86	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Selective group Thesis	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0003	NGUYỄN VĂN AN	20K50201	105	6.53	62	L00033	Essential Skills for Sustainable Development - Life Attitude 2					232	K
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					233	
							L00040	Essential Skills for Sustainable Development	5					
							512CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4					
							504074	Industrial Experience Requirement	4					
2	520K0043	TRẦN TUẤN KIẾN	20K50201	118	7.14	75	512CM1	Thesis / Project	9					
								Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0060	VÕ THÀNH PHÁT	20K50201	114	6.35	73	L00040	Essential Skills for Sustainable Development	5					
							L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					213	K
							512CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
2	520K0078	NGUYỄN THÀNH ĐỨC TOÀN	20K50201	127	6.90	71	512CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0127	ĐỖ PHẠM QUANG	HUỠNG	20K50301	118	6.95	89	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
									Thesis / Project	9					
2	520K0140	LIÊU ĐĂNG	KHOA	20K50301	118	6.66	72	503090	Graduation Internship	4				232	0.0
								504074	Industrial Experience Requirement	4				232	0.0
									Thesis / Project	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0257	NGUYỄN HOÀNG NGUYỄN	20K50201	118	7.85	95	512CM1	Professional Skills Exam	2					
								Thesis / Project	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0307	PHẠM THẾ BẢO	20K50201	119	6.37	92	512CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0309	TRẦN TAM KHÔI	20K50201	120	6.86	85		Thesis / Project	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0314	TRẦN THANH BÌNH	20K50201	119	6.39	65	512CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0332	TRỊNH BẢO TOÀN	20K50301	118	6.39	82	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Thesis / Project	9					
2	520K0343	LÊ PHƯỚC THỊNH	20K50301	118	6.85	85	503090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0
								Thesis / Project	9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520K0344	PHẠM VŨ PHÚC VIÊN	20K50301	138	6.87	90		Selective group 2	21		18			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520V0012	NGUYỄN PHẠM PHÚ THỊNH	20K50201	119	7.35	84	512CM1	Professional Skills Exam	2					
							502090	Graduation Internship	4				232	0.0
							504074	Industrial Experience Requirement	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	520V0015	NGUYỄN TRUNG NGUYỄN	20K50301	132	7.18	89	504091	Information Technology Project	3				231	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Software Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52100104	LÊ ĐÀO DUY TÂN	21050201	125	7.28	99	504074	Industrial Experience Requirement	4				232	0.0
							504091	Information Technology Project	3				232	0.0
							502090	Graduation Internship	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Science

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	52100674	TRẦN THỊ VEN	21050301	132	7.51	96	504074	Industrial Experience Requirement	4				233	0.0
							504091	Information Technology Project	3				232	0.0
							503090	Graduation Internship	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61702188	NGUYỄN THỊ CẨM	NHUNG	17060201	140	6.43	74		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61702190	HUỖNH THỊ LAN	OANH	17060201	150	6.83	70	503021	Fundamentals of Informatics 1	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61702191	CHÂU NHÂN	PHÁT	17060202	137	6.72	88		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61702199	TRẦN HOÀNG PHÚC	17060202	137	6.00	51		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61702223	NGUYỄN THỊ THANH	TÂM	17060202	139	6.10	79		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 150

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61703124	LÊ NHƯ	HUỖNH	17060301	137	6.13	64		Graduation thesis/Graduation Replacement	14					
2	61703131	HUỖNH ĐĂNG	KHOA	17060301	137	5.56	76		Graduation thesis/Graduation Replacement	14					
3	61703206	NGUYỄN ĐĂNG PHÚC	THỊNH	17060301	137	5.95	56		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 147

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	617H0087	ĐÀM THUY PHƯƠNG TRÂM	170B0110	145	6.44	50	B11CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 162

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	617H0093	LÊ NGỌC THANH	TRÚC	17060310	150	5.99	58	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Agriculture

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800046	MÃ KHÁNH LINH	18060301	137	6.06	75		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Food Sciences

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800053	TRANG GIA	MÃN	18060301	137	6.54	76		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800164	LÊ GIA	HÂN	18060202	151	7.05	65	602035	Organic Chemistry	3				232	4.6

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Agriculture

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800583	NGUYỄN TRẦN PHỤNG	NGHI	18060302	135	5.60	83	503022	Fundamentals of Informatics 2	2					
									Graduation thesis/Graduation Replacement	14					
2	61800647	HỒ QUYỀN	THÔNG	18060301	138	6.11	81		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800739	NGUYỄN THỊ HẰNG	18060203	140	6.21	83		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800743	ĐỖ THỊ HIỀN	18060201	140	6.17	80		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800776	LƯƠNG HOÀNG TRÚC	LINH	18060202	140	6.48	72		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800779	PHẠM HÀ NGỌC LINH	18060201	140	6.10	57		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Tittle	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800781	TRẦN VĂN LỘC	18060203	152	7.34	74	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800783	NGUYỄN HỮU LONG	18060203	138	6.12	95	L00001	Skills for Sustainable Development	2					
								Graduation thesis/Graduation Replacement	14					
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800785	PHAN THẾ LONG	18060201	140	6.32	74		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800818	PHẠM THỊ BÍCH	NHU	18060201	140	6.30	53		Graduation thesis/Graduation Replacement	14					
2	61800821	NGUYỄN THỊ HỒNG	NHUNG	18060202	140	6.57	86		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800909	VŨ KIM HOÀNG	YẾN	18060201	140	6.63	65		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Agriculture

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800916	VÕ MINH	ANH	18060302	139	5.80	64		Graduation thesis/Graduation Replacement	14					
2	61800957	LÂM CAO	LÃNH	18060301	137	5.53	67		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Food Sciences

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61800963	PHẠM TRỌNG LUÂN	18060301	149	7.20	80	L00001	Skills for Sustainable Development	2					
							L00021	Essential Skills for Sustainable Development - Life Attitude 2						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Agriculture

Accumulated Credits of the Major 165

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	618H0051	NGUYỄN YẾN	NHI	18H60301	151	5.72	76	603132	Graduation Thesis	14				233	0.0
2	618H0201	TRẦN TIẾN	THÊM	18H60301	149	6.28	74	603132	Graduation Thesis	14				232	0.0
								503022	Fundamentals of Informatics 2	2					
3	618H0257	NGUYỄN THÚY	NHI	18H60301	161	5.84	76	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900024	NGUYỄN THỊ LAN	CHÂU	19060202	153	6.65	74	503022	Fundamentals of Informatics 2	2				203	0.0
2	61900077	NGUYỄN QUỐC	HUY	19060202	141	6.26	96		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900123	NGUYỄN HOÀNG KHÁNH	NAM	19060202	141	6.74	87		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900242	NGUYỄN THỊ MINH	THÀNH	19060202	141	6.40	86		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900252	TRẦN ANH THI	19060202	139	6.10	75	503022	Fundamentals of Informatics 2	2					
								Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900266	VÕ NGỌC ANH	THƯ	19060201	141	5.97	91		Graduation thesis/Graduation Replacement	14					
2	61900304	TRẦN THANH	TRÚC	19060202	141	6.15	92		Graduation thesis/Graduation Replacement	14					
3	61900332	MAI TRÚC	VY	19060202	141	5.88	70		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900337	NGUYỄN THỊ TƯỜNG VY	19060202	136	5.98	93	602022	General Chemistry	3				232	4.9
							602044	Process Control	2				232	4.9
								Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900352	VÕ DUY KIM AN	19060301	138	6.33	87		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Food Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900359	ÂU DU'ONG THI ANH	19060302	138	6.06	90		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Agriculture

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900379	LÊ HOÀNG CHÂU	19060302	138	6.01	84		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900392	TRẦN NGUYỄN MINH	DUY	19060302	138	6.32	71		Graduation thesis/Graduation Replacement	14					
2	61900549	LÊ BÙI THANH	THẢO	19060302	140	6.11	92		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Agriculture

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900631	ĐOÀN TRIỆU	VY	19060301	138	5.86	78		Graduation thesis/Graduation Replacement	14					
2	61900634	NGUYỄN ĐÌNH THÁI	VY	19060302	138	6.14	86		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900670	TRẦN VŨ SAN	19060201	141	6.79	87		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900718	DƯƠNG NGUYỄN THU AN	19060201	144	6.28	85		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900783	PHAN TRẦN HOÀI	THƯƠNG	19060201	141	6.05	72		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Agriculture

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900848	VÕ THỊ LÊ	19060301	138	6.04	88		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	61900863	NGUYỄN THỊ THẢO	NHI	19060302	141	6.57	88		Graduation thesis/Graduation Replacement	14					
2	61900877	LÊ PHẠM PHỤNG	TIÊN	19060301	149	7.32	88	L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills	5	2		1	241	
								L00040	Essential Skills for Sustainable Development						
									Selective group of Essential Skills for Sustainable Development (ESFSD)						
									Selective group of Essential Skills for Sustainable Development (ESFSD)	2			1		
3	619H0005	NGUYỄN THỊ PHƯƠNG	ANH	19060301	140	6.02	89		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0031	LÊ THỊ LY LAN	19H60302	152	6.28	90	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Agriculture

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0032	CAO NGUYỄN TRÚC	LINH	19H60302	152	6.22	84	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0033	LƯU HUỖNH YẾN	LINH	19H60301	152	6.01	90	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Biomedical Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0061	NGUYỄN SONG	TÂN	19H60302	154	6.65	95	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Agriculture

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0065	TRÌNH THANH	THIÊN	19H60302	152	6.45	90	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0070	NGUYỄN HOÀNG BẢO	TRẦN	19H60301	152	6.06	70	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Biomedical Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0075	PHẠM QUỐC	TUẤN	19H60302	154	6.37	79	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0081	NGUYỄN TIẾN	VĨNH	19H60302	152	6.54	92	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Biomedical Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0106	NGUYỄN THỊ VÂN	ANH	19H60302	152	5.95	89	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0108	HUỖNH VŨ	ĐẠT	19H60301	152	6.56	93	603132	Graduation Thesis	14				233	0.0
2	619H0112	NGUYỄN MINH	DUY	19H60302	152	5.86	64	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Agriculture

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0116	NGUYỄN THỊ THẢO	HƯƠNG	19H60302	152	5.87	81	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Biomedical Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0127	TRƯỜNG HUỖNH KIM NGÂN	19H60302	149	6.47	74	603132	Graduation Thesis	14				233	0.0
							L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					231	K
							L00040	Essential Skills for Sustainable Development	5					
2	619H0137	BÙI TRẦN THANH THÁI	19H60301	155	6.53	88	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0140	TRẦN NGUYỄN ANH	THỨ	19H60302	152	6.67	91	603132	Graduation Thesis	14				233	0.0
2	619H0142	TRẦN NGỌC BẢO	TRÂN	19H60302	152	6.10	94	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Biomedical Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619H0145	NGUYỄN DUY VŨ	19H60302	154	6.57	87	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality in English

Specialization: Biomedical Sciences

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619K0030	ĐỖ	HOÀNG LAN ANH	19K60301	140	7.00	90	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality in English

Specialization: Biomedical Sciences

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	619V0011	NGUYỄN HUỖNH THANH	PHƯƠNG	20K60301	137	6.47	89	603132	Graduation Thesis	14				233	0.0
2	619V0014	TRẦN THỊ ANH	THÚ	20K60301	137	6.70	85	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000045	NGUYỄN THỊ THÙY	DƯƠNG	20060201	141	6.32	86		Graduation thesis/Graduation Replacement	14					
2	62000062	NGUYỄN THỊ THÙY	HÂN	20060201	141	7.12	95		Graduation thesis/Graduation Replacement	14					
3	62000069	NGUYỄN HỒNG	HẠNH	20060201	141	7.15	93		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000093	LÊ PHÚC KHANG	20060201	144	6.78	89		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000122	NGUYỄN THỊ THÙY	LINH	20060201	141	6.60	95		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000154	TRƯỜNG TUYẾT	NGÂN	20060201	141	6.50	97		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000172	VĂN KHÁNH NGUYỄN	20060202	141	7.25	97		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000177	TRẦN THỊ THANH	NHÀN	20060201	141	6.99	95		Graduation thesis/Graduation Replacement	14					
2	62000199	NGUYỄN HỒNG	PHÚC	20060201	141	7.23	97		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000210	LÊ MINH QUANG	20060201	141	6.62	96		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000220	VÕ NGỌC PHƯƠNG	QUỲNH	20060201	141	6.50	90		Graduation thesis/Graduation Replacement	14					
2	62000233	NGUYỄN KIM	THANH	20060201	141	6.96	96		Graduation thesis/Graduation Replacement	14					
3	62000254	HUỲNH NGỌC	THÚY	20060201	141	7.40	94		Graduation thesis/Graduation Replacement	14					
4	62000263	NGÔ THỊ BÍCH	TRÂM	20060201	141	6.62	92		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000326	NGUYỄN NGỌC THANH VY	20060201	141	7.09	95		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000327	NGUYỄN THỊ KHẢ	VY	20060201	141	7.25	93		Graduation thesis/Graduation Replacement	14					
2	62000328	NGUYỄN THỊ TƯỜNG	VY	20060201	141	7.19	96		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Food Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000347	NGUYỄN LÊ VÂN ANH	20060301	138	6.27	92		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000375	ĐỖ BẢO DUY	20060301	140	6.95	93		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Food Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000386	LÊ TRÌNH TRUNG	HẬU	20060301	138	6.07	96		Graduation thesis/Graduation Replacement	14					
2	62000388	NGUYỄN MINH	HIẾU	20060301	138	6.48	94		Graduation thesis/Graduation Replacement	14					
3	62000516	PHAN TẤN	THÀNH	20060301	138	6.96	94		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000627	TRẦN THỊ TÚ NHÃ	20060201	138	6.49	96		Graduation thesis/Graduation Replacement	14					
								Selective group (Organic Materials)	9		6			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Food Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000688	NGUYỄN THỊ THANH	DIỆU	20060301	138	6.62	99		Graduation thesis/Graduation Replacement	14					
2	62000711	VŨ NGUYỄN THẢO	MY	20060301	138	6.78	95		Graduation thesis/Graduation Replacement	14					
3	62000736	TRẦN THỊ THU	TIÊN	20060301	138	7.26	96		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000737	HỒ QUANG	TIẾN	20060301	138	6.79	99		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000745	LÊ VĂN AN	20060202	141	7.29	95		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000749	HOÀNG LÊ MAI	ANH	20060202	141	6.63	92		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000751	NGUYỄN TRẦN KHÁNH	ANH	20060201	141	6.63	92		Graduation thesis/Graduation Replacement	14					
2	62000753	PHẠM DIỄM HOÀNG	ANH	20060202	138	6.66	95		Graduation thesis/Graduation Replacement	14					
									Selective group (Organic Synthesis)	9		6			
3	62000756	MAI HỒNG	ÁNH	20060202	136	6.47	95	L00040	Essential Skills for Sustainable Development	5					
									Graduation thesis/Graduation Replacement	14					
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
4	62000757	DƯƠNG THIÊN	BẰNG	20060201	141	6.44	88		Graduation thesis/Graduation Replacement	14					
5	62000767	ĐẶNG CAO TRÚC	ĐOAN	20060202	141	6.98	94		Graduation thesis/Graduation Replacement	14					
6	62000772	TRẦN BÙI KHÁNH	DƯƠNG	20060202	141	6.45	95		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000776	NGUYỄN THỊ THÙY	DUYÊN	20060202	144	7.11	95		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000778	HỒ PHƯƠNG	HÂN	20060202	141	6.25	92		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000780	TRẦN HOÀNG THANH	HÂN	20060202	141	7.51	96		Graduation thesis/Graduation Replacement	14					
2	62000781	HUỖNH NHẬT	HÀO	20060202	141	7.10	95		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000783	NGUYỄN CHÍ HẬU	20060201	141	6.60	94		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000784	NGUYỄN TRỌNG HẬU	20060201	139	6.80	84	L00040	Essential Skills for Sustainable Development	5					
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					233	
								Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000791	PHẠM THỊ ÁNH HỒNG	20060203	133	6.55	74	L00040	Essential Skills for Sustainable Development	5					
								Graduation thesis/Graduation Replacement	14					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group (Organic Synthesis)	9		6			
2	62000796	VŨ THỊ THU HƯỜNG	20060203	141	6.27	90		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Inorganic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000811	TRẦN NGUYỄN HOÀI	LIÊN	20060202	141	6.36	93		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000814	TRƯƠNG THỊ NHẬT	LINH	20060203	141	6.89	96		Graduation thesis/Graduation Replacement	14					
2	62000819	NGUYỄN ĐỊNH	LUẬT	20060203	141	6.89	98		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000821	TRẦN THỊ TRÀ MI	20060203	141	6.81	93		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000852	NGUYỄN NGỌC QUỲNH	NHU	20060203	141	7.04	98		Graduation thesis/Graduation Replacement	14					
2	62000853	TRẦN ĐÌNH CẨM	NHUNG	20060202	141	6.51	97		Graduation thesis/Graduation Replacement	14					
3	62000859	NGUYỄN HỮU HOÀI	PHONG	20060202	141	6.98	94		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000860	LÀU THIỆU PHÚ	20060203	141	6.43	80		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000861	TĂNG MINH	PHÚC	20060203	141	6.96	95		Graduation thesis/Graduation Replacement	14					
2	62000876	NGUYỄN THỊ DIỄM	QUỖNH	20060202	141	6.92	96		Graduation thesis/Graduation Replacement	14					
3	62000877	NGUYỄN THỊ NHƯ	QUỖNH	20060202	141	7.06	97		Graduation thesis/Graduation Replacement	14					
4	62000880	NGUYỄN ĐỨC THÁI	SƠN	20060202	141	6.85	95		Graduation thesis/Graduation Replacement	14					
5	62000881	TRẦN THỊ TRÚC	SƯƠNG	20060203	150	7.13	98		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000882	NGUYỄN TẤN TÀI	20060201	141	6.26	90		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000893	NGUYỄN HỮU	THÁI	20060201	141	7.07	91		Graduation thesis/Graduation Replacement	14					
2	62000896	HUỖNH THỊ MỸ	THẢO	20060203	141	6.96	96		Graduation thesis/Graduation Replacement	14					
3	62000918	LÊ VĂN	TÓI	20060203	141	6.45	83		Graduation thesis/Graduation Replacement	14					
4	62000922	PHAN HUỖNH BẢO	TRÂN	20060203	141	6.81	91		Graduation thesis/Graduation Replacement	14					
5	62000929	HOÀNG LÊ MINH	TRÍ	20060203	141	7.27	97		Graduation thesis/Graduation Replacement	14					
6	62000932	VÕ NGỌC THANH	TRÚC	20060202	141	6.67	97		Graduation thesis/Graduation Replacement	14					
7	62000933	TRƯƠNG MINH	TRƯỜNG	20060203	141	6.74	95		Graduation thesis/Graduation Replacement	14					
8	62000936	LÊ ĐÌNH	TUẤN	20060201	141	6.53	96		Graduation thesis/Graduation Replacement	14					
9	62000937	LƯƠNG HƯNG	TƯỜNG	20060201	141	6.53	80		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Synthesis

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000947	LÊ HỮU THẾ VINH	20060203	141	6.40	96		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Chemical Engineering

Program: Undergraduate Programs

Specialization: Organic Materials

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000952	ĐINH LÊ HẢI YẾN	20060203	134	6.22	86	503022	Fundamentals of Informatics 2	2					
							L00040	Essential Skills for Sustainable Development	5					
							L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					232	K
								Graduation thesis/Graduation Replacement	14					
2	62000954	PHẠM HOÀNG YẾN	20060202	141	6.41	94		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62000956	HUỖNH THỊ VÂN AN	20060301	139	6.20	83		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Agriculture

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62001000	TRƯỜNG KHÁNH LINH	20060302	138	7.10	98		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Food Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62001013	NGUYỄN THỊ HUỖNH	NGÂN	20060301	138	6.57	90		Graduation thesis/Graduation Replacement	14					
2	62001018	BÙI NGỌC	NGUYỄN	20060302	138	6.33	83		Graduation thesis/Graduation Replacement	14					
3	62001060	NGUYỄN THÙY MINH	THỨ	20060301	138	6.63	90		Graduation thesis/Graduation Replacement	14					
4	62001067	NGUYỄN TẤN	TIỆP	20060301	138	7.27	95		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs

Specialization: Biomedical Sciences

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	62001086	HUỖNH THANH	TUYỀN	20060301	138	6.67	98		Graduation thesis/Graduation Replacement	14					
2	62001096	NGUYỄN THỊ THẢO	VY	20060302	138	6.81	98		Graduation thesis/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Biomedical Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	620H0021	HÀ MINH ĐẠT	20H60301	150	6.52	90	603132	Graduation Thesis	14				233	0.0
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					232	K
							L00040	Essential Skills for Sustainable Development	5					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	620H0024	LÊ CÔNG	ĐỨC	20H60301	152	6.61	88	603132	Graduation Thesis	14				233	0.0
2	620H0103	VŨ THỊ KIỀU	OANH	20H60301	152	6.72	85	603132	Graduation Thesis	14				233	0.0
3	620H0130	TRẦN PHẠM THANH	THẢO	20H60301	152	6.25	86	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Biomedical Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	620H0134	VƯƠNG TINH	THI	20H60301	155	6.97	99	603132	Graduation Thesis	14				233	0.0
2	620H0139	TRẦN THỊ ANH	THU	20H60301	155	6.61	90	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality

Specialization: Food Sciences

Accumulated Credits of the Major 166

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	620H0167	LÊ NGỌC	TUYỀN	20H60301	152	6.64	91	603132	Graduation Thesis	14				233	0.0
2	620H0169	TRẦN PHẠM THANH	TUYỀN	20H60301	152	6.20	83	603132	Graduation Thesis	14				233	0.0
3	620H0170	LÊ THỊ MINH	TUYẾT	20H60301	152	6.57	90	603132	Graduation Thesis	14				233	0.0
4	620H0273	LƯƠNG THỊ QUỲNH	MAI	20H60301	152	7.02	90	603132	Graduation Thesis	14				233	0.0
5	620H0286	ĐINH THỊ THẢO	VI	20H60301	152	6.34	83	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Biotechnology

Program: Undergraduate Programs - High Quality in English

Specialization: Biomedical Sciences

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	620K0121	LƯU NGỌC PHƯƠNG	KHANH	20K60301	137	7.21	100	603132	Graduation Thesis	14				233	0.0
2	620K0143	BÙI PHƯƠNG	VY	20K60301	137	7.09	99	603132	Graduation Thesis	14				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Marketing Management

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71704299	PHẠM THỊ THANH	HƯƠNG	17070403	126	6.81	59	704000	Work-Integrated Education	2				223	0.0
								001203	English Community 3	5				183	E
2	71704336	NGUYỄN HỒNG	MINH	17070402	126	7.07	63	704000	Work-Integrated Education	2				233	0.0
								001203	English Community 3	5				182	E

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71705233	TRẦN NGỌC BÍCH	17070581	129	7.19	62	L00001 L00025	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 3	2				201	K
2	71705305	LÊ THỊ THU HIỀN	17070502	129	6.92	46	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		
3	71705508	PHẠM TRƯƠNG ĐỨC TÍN	17070501	131	6.77	43		Haven't met the REA condition						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71706362	TRẦN ĐỨC VINH	17070602	124	5.96	53	503021	Fundamentals of Informatics 1	2				171	0.0
							503022	Fundamentals of Informatics 2	2					
							B02039	International Financial Management	3				232	2.4
							L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	717H0257	MÃ KHÁNH VI	17070610	123	6.06	62	706105	Work-Integrated Education	2				233	0.0
							001215	Global Citizen English 5	9				201	E
								Graduation thesis/Graduation Replacement	8					
2	717H0262	PHẠM THỊ MỸ DUYỀN	17070610	116	5.88	65	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					
							503034	Fundamentals of Informatics 3	1					
							706105	Work-Integrated Education	2				233	0.0
							001215	Global Citizen English 5	9					
								Graduation thesis/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Marketing Management

Accumulated Credits of the Major 144

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	717H0277	TRẦN PHÓ KINH BẢO	17070414	133	6.49	60	001215 704104	Global Citizen English 5 Work-Integrated Education	9 2				211	0.0
2	717H0278	TRẦN MINH BỬU	17070413	142	6.68	48	503022	Fundamentals of Informatics 2	2					
3	717H0344	BÙI THỊ THÙY LINH	17070412	142	7.11	64	D01001	Swimming						
4	717H0404	ĐỖ THANH PHƯƠNG	17070413	136	7.12	50	L00001 714CM1 L00021	Skills for Sustainable Development Qualification Exam Essential Skills for Sustainable Development - Life Attitude 2 Selective group of Skills for sustainable development (SFSD) Selective group of Skills for sustainable development (SFSD) Selective group of Skills for sustainable development (SFSD)	2 2				221	K
5	717H0433	NGUYỄN TIẾN THÀNH	17070413	139	6.64	37	301003 503021	Revolutionary Way of Communist Party of Vietnam Fundamentals of Informatics 1	3 2				172	0.0
6	717H0454	PHAN HỒNG THY	17070414	140	7.08	51	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD) Selective group of Skills for sustainable development (SFSD)	2	1 1		0 0		
7	717H0462	NGUYỄN HUỲNH PHƯƠNG TRÂM	17070413	142	6.86	43	L00001 L00025	Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 3	2					
8	717H0469	NGUYỄN THỊ XUÂN TRÚC	17070412	144	6.84	46		Haven't met the REA condition						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 140

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	717H0688	NGUYỄN THÚY	ANH	17070611	137	6.56	66	503034	Fundamentals of Informatics 3	1					
2	717H0713	TRẦN LÂM VI	DIỆU	17070612	123	5.99	67	706105 001215	Work-Integrated Education Global Citizen English 5 Graduation thesis/Graduation Replacement	2 9 8				233	0.0
3	717H0727	TRẦN THỊ MỸ	DUYÊN	17070615	137	6.65	61	503021 503034	Fundamentals of Informatics 1 Fundamentals of Informatics 3	2 1				181	0.0
4	717H0729	HUỖNH THỊ KHÁNH	HÀ	17070612	135	6.31	60	C01120 L00001	Mathematics for Economists Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD) Selective group of Skills for sustainable development (SFSD)	3 2		2 1	1 0	211	3.7
5	717H0861	NGUYỄN THANH	TÂM	17070614	121	5.92	74	706105 001215	Work-Integrated Education Global Citizen English 5 Graduation thesis/Graduation Replacement	2 9 8				233	0.0
6	717H0907	TRẦN THỊ BẢO	TRINH	17070615	138	6.40	68	503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71801705	NGUYỄN THỊ BÍCH	PHUƠNG	18070581	128	6.53	62	C01120	Mathematics for Economists	3				232	4.7

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Marketing Management

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71801729	PHÙNG THỊ PHƯƠNG	ANH	18070401	131	7.20	60	503022	Fundamentals of Informatics 2	2				183	0.0
2	71801802	LÌN KHÁNH	LINH	18070403	127	6.55	63	503021	Fundamentals of Informatics 1	2				182	0.0
								503022	Fundamentals of Informatics 2	2				183	0.0
								L00001	Skills for Sustainable Development	2					
								L00021	Essential Skills for Sustainable Development - Life Attitude 2					201	K
3	71801904	NGUYỄN THANH THỦY	TIỀN	18070403	131	7.09	29	D01001	Swimming	2				231	2.0
								L00001	Skills for Sustainable Development						
								L00025	Essential Skills for Sustainable Development - Life Attitude 3					222	K
									Selective group of Skills for sustainable development (SFSD)		2		0		
4	71801926	LÊ THỊ NHẢ	TRÚC	18070403	119	7.11	51	704000	Work-Integrated Education	2					
								704CM1	Qualification Exam	2					
								L00001	Skills for Sustainable Development	2					
								L00025	Essential Skills for Sustainable Development - Life Attitude 3					222	K
									Graduation thesis/Graduation Replacement	8					
									Selective group of Skills for sustainable development (SFSD)		2		1		
									Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71802034	VÕ TRẦN HIỀN MAI	18070502	127	6.80	61	503021	Fundamentals of Informatics 1	2				182	0.0
							L00001	Skills for Sustainable Development	2					
							L00021	Essential Skills for Sustainable Development - Life Attitude 2					203	K
2	71802158	TRỊNH THẢO VY	18070501	129	7.52	59	L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		2		1		
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Human Resource Management

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71802471	NGUYỄN HUỲNH THI	18070702	130	6.72	49		Haven't met the REA condition						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71802521	TRẦN TÚ	KHANG	18070581	131	6.86	55	D01001	Swimming						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Marketing Management

Accumulated Credits of the Major 144

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	718H0002	LÊ TRƯỜNG AN	18H70405	141	7.01	66	503034	Fundamentals of Informatics 3	1				191	0.0
							L00025	Essential Skills for Sustainable Development - Life Attitude 3					201	K
							L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		
2	718H0105	LÊ TRẦN MINH TUẤN TÚ	18H70401	136	7.23	68	503021	Fundamentals of Informatics 1	2				182	0.0
							503034	Fundamentals of Informatics 3	1					
							L00001	Skills for Sustainable Development	2					
								Selective group	3					
								Selective group of Skills for sustainable development (SFSD)		2		1		
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Hospitality Management

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	718H0121	NGUYỄN BẢO NGỌC ANH	18H70501	139	7.15	59	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	1		0		
2	718H0148	NGUYỄN KIM HƯƠNG	18H70501	139	7.01	60	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	1		0		
3	718H0666	NGUYỄN QUỐC DUY	18H70505	139	7.39	65	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	1		0		
4	718H0780	TRẦN THỊ ĐAN TRINH	18H70503	138	6.78	56	503021	Fundamentals of Informatics 1	2				181	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Marketing Management

Accumulated Credits of the Major 144

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	718H1425	TRẦN KHÁNH LÊ	18H70405	144	7.40	71	D01001	Swimming					212	3.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Hospitality Management

Accumulated Credits of the Major 141

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	718H1584	HÀ KỲ ANH	18H70502	139	6.94	50	L00021	Essential Skills for Sustainable Development - Life Attitude 2	2					
							L00025	Essential Skills for Sustainable Development - Life Attitude 3						
							L00001	Skills for Sustainable Development						
2	718H1693	PHẠM NHẬT LONG	18H70504	141	7.20	49		Haven't met the REA condition						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Human Resource Management

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	718H2202	PHẠM NGỌC UYỄN VÂN	18H70703	149	6.77	61	503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs

Accumulated Credits of the Major 135

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71900409	NGUYỄN THỊ MINH HIẾU	19070602	133	7.17	88	706CM1	Qualification Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71900488	NGUYỄN THỊ KIM	NGÂN	19070501	129	7.54	83	503021	Fundamentals of Informatics 1	2					
2	71900590	NGUYỄN HOÀNG NHẬT	THƯƠNG	19070561	127	7.61	95	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71901788	LÊ HOÀNG ANH	19070461	128	7.50	74	704CM1	Qualification Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71901902	VƯƠNG HỒNG	PHÚ	19070561	131	7.12	73		High school Diploma Information						
2	71901906	VÕ NGỌC CẨM	QUYÊN	19070581	129	7.53	87	503021	Fundamentals of Informatics 1	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Transportation Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	71901993	CAO MINH CƯỜNG	19080201	148	6.90	84		Graduation project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 149

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719H0040	HOÀNG TUẤN	HÙNG	19H70404	147	7.70	67	714CM1	Qualification Exam	2					
2	719H0923	HUỖNH TRẦN MINH	TRUNG	19H70402	149	7.69	79	D01001	Swimming					231	2.0
3	719H0934	HÀ THỨC	VŨ	19H70402	147	7.52	73	503022	Fundamentals of Informatics 2	2				192	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Hospitality Management

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719H0993	NGUYỄN THỊ MAI LINH	19H70503	146	7.00	63	D01001	Swimming					212	0.0
							503021	Fundamentals of Informatics 1	2				192	0.0
							503034	Fundamentals of Informatics 3	1				211	0.0
							705067	Food and Beverage Management	3				222	0.0
2	719H1036	HỒ NGỌC THỊNH	19H70502	150	7.30	83	715CM1	Qualification Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 146

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719H1104	ĐỖ NGUYỄN MINH	PHƯƠNG	19H70601	146	6.93	58		National Defense Education Certificate						
2	719H1129	LÊ TRIỀU	VỸ	19H70603	145	7.41	76	503034	Fundamentals of Informatics 3	1				212	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Human Resource Management

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719H1141	PHẠM VIỆT	DƯƠNG	19H70702	153	7.56	80		National Defense Education Certificate						
2	719H1160	NGÔ NGUYỄN LONG	LÂN	19H70701	148	7.58	89	L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					231	K
								L00040	Essential Skills for Sustainable Development	5					
3	719H1180	LÊ THIÊN QUỐC	SỸ	19H70702	148	7.05	77	L00033	Essential Skills for Sustainable Development - Life Attitude 2					221	K
								L00040	Essential Skills for Sustainable Development	5					
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality in English

Specialization: Hospitality Management

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719V0033	TRƯỜNG QUANG	MINH	20K70501	128	7.53	81		National Defense Education Certificate						
2	719V0048	NGUYỄN TẤN PHÁT	TÀI	20K70501	123	7.65	76	L00040	Essential Skills for Sustainable Development	5					
									Selective group for Physical Education 1 (GDTC 1)		1		0		
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719V0124	DU'ONG HOÀNG ANH DUY	19K70401	126	7.05	77	503021	Fundamentals of Informatics 1	2				192	0.0
							503022	Fundamentals of Informatics 2	2					
							503034	Fundamentals of Informatics 3	1				201	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719V0126	TRẦN HỒNG KÝ	20K70401	126	7.93	89	L00041	Essential Skills for Sustainable Development - Life Attitude 3					232	K
							L00040	Essential Skills for Sustainable Development	5					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality in English

Specialization: Hospitality Management

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719V0137	TRẦN GIA KHIÊM	20K70501	128	7.45	73		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719V0144	NGUYỄN THỊ LÊ TRÍ TÍN	20K70401	126	8.05	72	L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					212	K
							L00040	Essential Skills for Sustainable Development	5					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality in English

Specialization: Hospitality Management

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719V0189	NGUYỄN QUANG	TRỌNG	20K70501	128	7.60	82		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	719V0191	NGUYỄN MINH PHÚ	19K70401	126	7.27	69	L00040	Essential Skills for Sustainable Development	5					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	72000009	MAI THỊ VÂN	ANH	20070461	128	7.51	92	503022	Fundamentals of Informatics 2	2					
2	72000035	PHẠM QUỐC	DUYÊN	20070401	130	7.94	91	D01001	Swimming					231	4.5
3	72000099	HUỖNH THỊ NGỌC	MY	20070401	130	7.91	92		Not enough course scores in semester 1/2024-2025						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	72000424	TRIỆU TÚ	PHƯƠNG	20070581	126	7.08	87	503021	Fundamentals of Informatics 1	2					
								B02037	Financial Management	3				222	4.3
2	72000427	LÊ NHẬT	QUYÊN	20070561	131	7.85	88	D01001	Swimming					222	R

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	72001086	NGUYỄN QUỲNH NHƯ	20070601	136	7.82	95	503022	Fundamentals of Informatics 2	2				222	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	72001261	NGUYỄN THỊ MINH HUỆ	20070561	127	7.25	90	503022	Fundamentals of Informatics 2	2					
							E01084	Company Law	2				232	4.9
2	72001296	TRẦN ANH THẢO	20070561	127	7.13	88	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs

Accumulated Credits of the Major 130

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	72001337	ĐẶNG MAI NGỌC	HÂN	20070461	127	7.54	91		Selective group 1	9					
2	72001352	BÙI NGUYỄN PHƯƠNG	KHA	20070461	127	7.58	81		Selective group 1	9					
3	72001382	NGUYỄN KHẢ	NGỌC	20070401	125	7.70	75	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD)	5	2		1		
4	72001391	HỒ THỊ	NHUNG	20070461	127	7.46	94		Selective group 1	9					
5	72001392	PHAN THANH	PHÚC	20070461	130	7.79	92	D01001	Swimming Selective group for Physical Education 1 (GDTC 1) Selective group for Physical Education 2 (GDTC 2)		1 1		0 0		
6	72001402	LÊ THỊ THANH	SOA	20070461	127	7.48	91		Selective group 1	9					
7	72001414	TRẦN PHÚ	THỊNH	20070461	125	7.43	84	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD)	5	2		1		
8	72001436	PHẠM THỊ QUỲNH	TRANG	20070461	130	7.79	90	D01001	Swimming					222	2.0
9	72001444	TRẦN NGỌC	TRÚC	20070461	125	7.07	73	503022	Fundamentals of Informatics 2 Selective group 1	2 9					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs

Specialization: Hospitality Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	72001462	NGUYỄN THƯƠNG UYÊN	CHI	20070581	128	7.23	92	B02037	Financial Management	3				222	3.7
2	72001481	NGUYỄN LÊ TUẤN	HÙNG	20070561	126	6.86	78	503022	Fundamentals of Informatics 2	2					
								701020	Microeconomics	3				202	4.9
3	72001484	HOÀNG MAI	HƯƠNG	20070561	126	7.09	92	L00040	Essential Skills for Sustainable Development	5	2		1		
									Selective group of Essential Skills for Sustainable Development (ESFSD)						
4	72001540	VŨ THỊ NHƯ	QUỲNH	20070501	128	7.62	85	E01022	Contract and Tourism Law	3				221	4.1

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	72001826	CHOEUN UDOM	20070601	135	6.41	88		Selective group 2	3					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 149

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H0035	NGUYỄN THỊ THÙY	DƯƠNG	20H70402	144	7.69	90	503021	Fundamentals of Informatics 1	2				201	0.0
								503022	Fundamentals of Informatics 2	2					
								503034	Fundamentals of Informatics 3	1					
2	720H0040	LÊ NGUYỄN PHƯƠNG	GIANG	20H70403	144	7.70	82	L00033	Essential Skills for Sustainable Development - Life Attitude 2					221	K
								L00041	Essential Skills for Sustainable Development - Life Attitude 3					232	K
								L00040	Essential Skills for Sustainable Development	5					
3	720H0208	QUÁCH BẢO	TRẦN	20H70401	149	8.01	79		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Hospitality Management

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H0366	LÊ NHƯ	NGỌC	20H70503	152	8.10	90		National Defense Education Certificate						
2	720H0378	ĐỖ NGUYỄN QUỲNH	NHƯ	20H70502	149	7.51	90	702061	Human Resources Management in Hospitality Industry	3				231	4.7
3	720H0418	NGUYỄN DƯƠNG ANH	THY	20H70502	150	8.06	90	503021	Fundamentals of Informatics 1	2					
4	720H0443	NGUYỄN THỊ CẨM	TÚ	20H70501	152	8.08	92		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Human Resource Management

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H0827	NGUYỄN KHANH TRINH	20H70702	153	7.36	84	D01001	Swimming Selective group for Physical Education 2 (GDTC 2)		1		0	221	2.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 149

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H0874	VŨ NGỌC	ANH	20H70403	147	7.56	93	503022	Fundamentals of Informatics 2 High school Diploma Information	2				202	0.0
2	720H0901	VÕ THU	HỒNG	20H70404	148	7.72	84	503034	Fundamentals of Informatics 3	1					
3	720H0914	LƯU NGUYỄN MỸ	LINH	20H70401	149	8.03	93		National Defense Education Certificate						
4	720H0939	NGUYỄN THỊ HỒNG	NGHI	20H70401	147	7.71	89	503022	Fundamentals of Informatics 2	2					
5	720H0992	TRẦN HƯƠNG	QUỲNH	20H70404	146	7.84	92	704041	Marketing Research	3					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Hospitality Management

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H1079	LÊ THÙY	LINH	20H70504	150	7.61	92	715CM1	Qualification Exam	2					
2	720H1138	TRƯƠNG TRỌNG MINH	TRÂN	20H70502	147	7.45	71	L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					212	K
								L00041	Essential Skills for Sustainable Development - Life Attitude 3					231	K
								L00040	Essential Skills for Sustainable Development	5					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 146

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H1164	LÊ THỊ NGỌC	DIỄM	20H70604	143	7.73	94	E01063	International Trade Law	3					
2	720H1236	TỪ CAO	YẾN	20H70602	144	7.88	92	716CM1	Qualification Exam	2					

NOTES:

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- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Human Resource Management

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H1335	PHAN NGUYỄN DIỄM	THÚY	20H70702	153	6.90	92	D01001	Swimming					233	2.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 149

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H1385	HOÀNG TUẤN KIẾT	20H70402	140	7.77	74	704104	Work-Integrated Education	2				233	0.0
							714CM1	Qualification Exam	2					
							L00033	Essential Skills for Sustainable Development - Life Attitude 2					232	0.0
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					232	0.0
							L00040	Essential Skills for Sustainable Development Selective group for Physical Education 2 (GDTC 2)	5	1		0		
2	720H1416	LÊ NGUYỄN THANH THÙY	20H70403	141	7.82	83	503021	Fundamentals of Informatics 1	2					
							503034	Fundamentals of Informatics 3	1					
							L00040	Essential Skills for Sustainable Development	5					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
3	720H1426	TRẦN NGUYỄN PHƯƠNG UYÊN	20H70403	144	8.08	86	D01001	Swimming					232	2.0
							L00040	Essential Skills for Sustainable Development	5					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
4	720H1430	NGÔ HÀ BẢO VY	20H70401	149	7.91	87		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Hospitality Management

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H1441	LƯU HOÀNG PHƯƠNG	ANH	20H70503	152	6.99	80		National Defense Education Certificate						
2	720H1443	LÊ NGUYỄN YÊN	ĐAN	20H70502	147	7.19	77	L00040	Essential Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	5	2		0		
3	720H1450	TRẦN ĐÌNH MINH	HIẾU	20H70501	152	7.58	80		Selective group for Physical Education 2 (GDTC 2) High school Diploma Information		1		0		
4	720H1459	NGUYỄN QUỐC	KIỆT	20H70501	150	7.48	89	715CM1	Qualification Exam	2					
5	720H1465	TRẦN KHÁNH	LINH	20H70502	152	7.20	84		High school Diploma Information						
6	720H1468	ĐỖ THỊ TRÚC	MAI	20H70502	146	7.39	75	503021 705105 715CM1	Fundamentals of Informatics 1 Work-Integrated Education Qualification Exam	2 2 2				201	0.0
7	720H1488	TRẦN NGÔ DIỄM	QUỲNH	20H70501	147	7.89	91	L00041 L00040	Essential Skills for Sustainable Development - Life Attitude 3 Essential Skills for Sustainable Development	 5				232	K

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 146

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H1515	LÊ NGỌC ĐỨC ANH	20H70604	143	7.22	57	503022	Fundamentals of Informatics 2	2				233	0.0
							503034	Fundamentals of Informatics 3	1				233	0.0
								Selective group for Physical Education 2 (GDTC 2)		1		0		
2	720H1517	NGUYỄN THẢO ANH	20H70604	141	7.50	79	L00040	Essential Skills for Sustainable Development	5			1		
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2				
								High school Diploma Information						
3	720H1518	PHẠM THỊ LAN ANH	20H70601	144	7.37	81	706105	Work-Integrated Education	2				233	0.0
4	720H1561	LÊ THỊ TRÀ MY	20H70601	141	7.21	89	L00040	Essential Skills for Sustainable Development	5					
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					212	K
5	720H1585	HÒA THÀNH PHÁT	20H70602	139	7.04	86	306105	History of Vietnamese Communist Party	2				233	2.2
							D01001	Swimming					231	0.0
							L00040	Essential Skills for Sustainable Development	5					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
6	720H1604	TÔ HIỂN THÀNH	20H70603	141	7.36	83	L00040	Essential Skills for Sustainable Development	5					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
7	720H1620	TRẦN THỊ CẨM TRANG	20H70601	146	7.88	97		High school Diploma Information						
8	720H1629	LÊ QUỐC TUẤN	20H70601	142	7.27	90	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality

Specialization: Human Resource Management

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720H1661	HUỖNH THỊ HOÀI	THU	20H70702	150	7.66	92	707033	Organizational Development	3					
2	720H1665	TRẦN THỊ BẢO	TRÂN	20H70701	151	7.02	81	503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720K0023	TRẦN MỸ	BỬU	20K70401	130	7.81	77	503034	Fundamentals of Informatics 3	1					
2	720K0049	CHÂU GIA	HUỆ	20K70401	129	8.00	69	503022	Fundamentals of Informatics 2	2					
3	720K0080	NGUYỄN NHỰT	MINH	20K70401	129	7.46	60	306105	History of Vietnamese Communist Party	2				232	4.1
4	720K0106	TRẦN VŨ THU	NHÂN	20K70401	123	7.31	82	503022	Fundamentals of Informatics 2	2				202	0.0
								503034	Fundamentals of Informatics 3	1				211	0.0
								L00026	Essential Skills for Sustainable Development - Self-Study Skills						
								L00033	Essential Skills for Sustainable Development - Life Attitude 2					222	K
								L00040	Essential Skills for Sustainable Development	5					
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality in English

Specialization: Hospitality Management

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720K0203	HÀ VŨ	CHƯƠNG	20K70501	123	7.45	80	L00041	Essential Skills for Sustainable Development - Life Attitude 3	5				232	K
								L00040	Essential Skills for Sustainable Development						
2	720K0229	PHAN MINH	HUY	20K70501	128	7.86	85		National Defense Education Certificate						
3	720K0234	TRƯƠNG ĐĂNG NGỌC	KHÁNH	20K70501	128	8.44	92		National Defense Education Certificate						
4	720K0249	NGUYỄN NGỌC	MINH	20K70501	128	7.28	88		National Defense Education Certificate						
5	720K0265	LÊ TRẦN YẾN	NHI	20K70501	128	7.48	91		National Defense Education Certificate						
6	720K0295	NGUYỄN HOÀNG	THỊNH	20K70501	128	7.43	90		National Defense Education Certificate						
7	720K0317	MAI NGUYỄN THU	TRANG	20K70501	128	7.68	91		National Defense Education Certificate						
8	720K0334	TẶNG	XUÂN	20K70501	124	7.00	85	705105	Work-Integrated Education	2					
								715CM1	Qualification Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720K0705	TRẦN MẠNH HÙNG	20K70401	124	7.81	66	503022	Fundamentals of Informatics 2	2					
							L00019	Essential Skills for Sustainable Development - Life Attitude 1					233	
							L00041	Essential Skills for Sustainable Development - Life Attitude 3						
							L00040	Essential Skills for Sustainable Development	5					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
2	720K0716	NGUYỄN DIỆU LINH	20K70401	121	7.92	82	201039	Principles of Accounting	3				212	4.8
							714CM1	Qualification Exam	2					
							L00033	Essential Skills for Sustainable Development - Life Attitude 2					221	K
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					222	K
							L00040	Essential Skills for Sustainable Development	5					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality in English

Specialization: Hospitality Management

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720K0792	TRẦN GIA	KHIÊM	20K70501	128	7.54	91		National Defense Education Certificate						
2	720K0806	ĐỖ MINH	NGỌC	20K70501	128	7.69	87		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720K0923	NGUYỄN KIM LONG	20K70401	126	8.15	72	L00041	Essential Skills for Sustainable Development - Life Attitude 3					232	K
							L00040	Essential Skills for Sustainable Development	5					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 132

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720K0935	TÔ VŨ MINH	CHÂU	20K70601	129	7.31	90	503022	Fundamentals of Informatics 2	2					
2	720K0940	NGUYỄN VƯƠNG CÔNG	KHÔI	20K70601	127	6.59	75	706103 706CM1	Work-Integrated Education Qualification Exam	2 2					
3	720K0943	NGUYỄN THÀNH	TÀI	20K70601	131	6.70	77		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720K0962	NGUYỄN HỒNG ANH	20K70401	128	8.03	83	503022	Fundamentals of Informatics 2	2				202	0.0
							503034	Fundamentals of Informatics 3	1				211	0.0
2	720V0007	HỒ SỸ ĐAN KHUYỀN	20K70401	131	7.76	85		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality in English

Specialization: Hospitality Management

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720V0027	PHAN THỊ CẨM TÚ	20K70501	128	7.36	93		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Marketing

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720V0036	NGUYỄN LÊ HỒNG	NGỌC	20K70401	131	7.57	73		National Defense Education Certificate						
2	720V0042	NGUYỄN THỊ ANH	THÚ	20K70401	126	7.42	92	503021	Fundamentals of Informatics 1	2				223	0.0
								503022	Fundamentals of Informatics 2	2					
								503034	Fundamentals of Informatics 3	1					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Business Administration

Program: Undergraduate Programs - High Quality in English

Specialization: Hospitality Management

Accumulated Credits of the Major 128

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	720V0058	TRẦN THIÊN PHÚ	THÀNH	20K70501	128	7.46	86		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 143

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81501045	TRƯỜNG QUANG HOÀI BẢO	15080101	130	6.12		001203	English Community 3	5				172	0.0
								Graduation Project/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81701029	NGUYỄN TRƯỜNG CƯỜNG	THỊNH	17080101	140	5.95	53		Graduation Project/Graduation Replacement	14					
2	81701080	NGUYỄN TRUNG	HIẾU	17080101	140	5.73	49		Graduation Project/Graduation Replacement	14					
3	81701094	ĐOÀN THÁI	HUY	17080101	135	5.56	61	001203	English Community 3	5				181	P
									Graduation Project/Graduation Replacement	14					
4	81701124	PHẠM PHÚ	NAM	17080101	152	6.31	58	503022	Fundamentals of Informatics 2	2				183	0.0
								L00001	Skills for Sustainable Development	2					
									Selective group of Skills for sustainable development (SFSD)		1		0		
5	81701137	ĐOÀN NHUẬN	PHÁT	17080102	135	5.73	50	001203	English Community 3	5				201	P
									Graduation Project/Graduation Replacement	14					
6	81701147	NGUYỄN HỒNG	QUÂN	17080102	140	6.02	50		Graduation Project/Graduation Replacement	14					
7	81701153	ĐỒNG VĂN	TÀI	17080102	140	5.98	71		Graduation Project/Graduation Replacement	14					
8	81701188	NGUYỄN THÀNH	TRUNG	17080102	154	6.42	49	L00001	Skills for Sustainable Development	2					
									Selective group of Skills for sustainable development (SFSD)		1		0		
									Selective group of Skills for sustainable development (SFSD)		1		0		
9	81701197	TRẦN THANH	TÙNG	17080102	135	5.93	60	001203	English Community 3	5				182	P
									Graduation Project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Transportation Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81702048	VÔNG PỄNH PHI	17080201	142	6.57	72		Graduation Project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81703008	HUỖNH THỊ THANH	DUNG	17080301	137	6.20	81	001203	English Community 3 Graduation Project/Graduation Replacement	5 10				191	0.0
2	81703010	TRẦN QUANG	DUY	17080301	144	6.40	55		Graduation Project/Graduation Replacement	10					
3	81703012	NGUYỄN QUANG	HÀ	17080301	150	6.58	27	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	1		0		
4	81703020	NGUYỄN GIA	LINH	17080301	142	6.76	77		Graduation Project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Architecture

Program: Undergraduate Programs

Accumulated Credits of the Major 152

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81703035	NGUYỄN QUỐC	THỊNH	17080409	141	6.49	50		Thesis / Project	14					
2	81704029	NGUYỄN THỊ ANH	ĐÀO	17080401	149	7.18	50	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2					
3	81704031	ĐỖ KHẮC TUẤN	ĐẠT	17080402	139	5.78	52		Thesis / Project	14					
4	81704053	ĐẶNG	KHOA	17080401	138	6.07	52		Thesis / Project	14					
5	81704064	ĐẶNG MỸ	NGA	17080401	138	6.37	64		Thesis / Project	14					
6	81704066	LƯƠNG THỊ QUỲNH	NGA	17080401	138	6.25	57		Thesis / Project	14					
7	81704100	TRẦN KHÁNH	TOÀN	17080401	139	6.15	66		Thesis / Project	14					
8	81704108	NGUYỄN THỊ ANH	TRÚC	17080401	148	7.34	50	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2					
9	81704114	NGUYỄN VĂN BÉ	TƯ	17080401	138	6.26	55		Thesis / Project	14					
10	81704116	NGUYỄN TRẦN MAI	UYÊN	17080402	150	6.64	66	L00001	Skills for Sustainable Development	2					
								L00025	Essential Skills for Sustainable Development - Life Attitude 3					222	K

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	817H0025	NGUYỄN THANH DUY	17080111	142	5.75	50	801047	Project-1	2				202	0.0
							800099	Graduation Internship	4				221	0.0
							L00001	Skills for Sustainable Development	2					
							811CM1	Professional Skills Exam	5					
								Selective group 1	6		4			
								Selective group of Skills for sustainable development (SFSD)		1		0		
2	817H0029	NGUYỄN QUANG HUY	17080110	155	6.66	64	L00001	Skills for Sustainable Development	2					
							L00021	Essential Skills for Sustainable Development - Life Attitude 2					212	K
3	817H0043	HUỖNH HỒNG PHÁT	17080111	157	6.43	42	L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		1		0		
4	817H0050	NGUYỄN TRẦN ĐĂNG QUANG	17080110	153	7.01	67	503021	Fundamentals of Informatics 1	2				221	0.0
							L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		2		1		
								Selective group of Skills for sustainable development (SFSD)		1		0		
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81800047	NGUYỄN PHƯỚC NGUYỄN	18080101	137	6.45	81	001203	English Community 3	5				193	P
								Graduation Project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Architecture

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81800165	ĐÀO THỊ HUYỀN THƯƠNG	18080402	141	6.87	91		Thesis / Project	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81800176	TRẦN TRUNG THỂ	ANH	18080101	142	6.07	53		Graduation Project/Graduation Replacement	14					
2	81800319	LƯU NGUYỄN QUỐC	THỊNH	18080101	156	6.52	72		Not enough course scores in semester 1/2024-2025						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81800485	TRẦN THỊ MỸ NHI	18080301	145	6.41	70		Graduation Project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Architecture

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81800509	PHẠM DUY KHÁNH	18080402	141	6.67	70		Thesis / Project	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81800669	NGÔ VIỆT PHÚ	18080301	145	6.70	63		Graduation Project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed

COURSE DEBT SITUATION

Major: Architecture

Program: Undergraduate Programs

Accumulated Credits of the Major 155

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81800679	PHẠM TRẦN BẢO AN	18080402	139	6.15	61	L00001	Skills for Sustainable Development Thesis / Project Selective group of Skills for sustainable development (SFSD)	2 14	1		0		
2	81800691	VÕ ANH ĐÀI	18080401	141	6.40	70		Thesis / Project	14					
3	81800701	HỒ HUY HIỆU	18080401	141	6.00	54		Thesis / Project	14					
4	81800705	LÊ MẠNH HÙNG	18080402	141	6.92	87		Thesis / Project	14					
5	81800706	VŨ LÊ HÙNG	18080401	141	6.40	81		Thesis / Project	14					
6	81800735	ĐẶNG HUỲNH NHÂN	18080401	141	6.58	60		Thesis / Project	14					
7	81800751	LÊ DIỆP THÚY QUỲNH	18080401	141	6.55	74		Thesis / Project	14					
8	81800753	NGUYỄN THANH TÂM	18080401	141	5.92	61		Thesis / Project	14					
9	81800760	TRẦN QUỐC THÔNG	18080402	151	6.66	58	503021 503022	Fundamentals of Informatics 1 Fundamentals of Informatics 2	2 2				182 202	0.0 0.0
10	81800764	NGUYỄN THỊ ĐOAN THÙY	18080402	141	6.66	63		Thesis / Project	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 159

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	818H0075	CHÂU HỒNG	PHÚC	18H80101	155	6.46	58	801106	Integrated Project	4				233	0.0
2	818H0115	NGÔ MINH	QUANG	18H80101	154	6.81	57	503022	Fundamentals of Informatics 2	2				192	0.0
								503034	Fundamentals of Informatics 3	1					
								L00001	Skills for Sustainable Development	2					
								L00021	Essential Skills for Sustainable Development - Life Attitude 2						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900009	NGUYỄN QUỐC	ANH	19080101	143	6.07	74		Graduation project/Graduation Replacement	14					
2	81900021	NGUYỄN LÊ	CHI	19080101	143	6.32	89		Graduation project/Graduation Replacement	14					
3	81900075	TRẦN THỊ LAN	HƯƠNG	19080102	143	6.37	89		Graduation project/Graduation Replacement	14					
4	81900134	DƯƠNG MINH	NGUYỆT	19080102	143	6.05	82		Graduation project/Graduation Replacement	14					
5	81900146	NGUYỄN DUY	PHONG	19080101	143	6.57	76		Graduation project/Graduation Replacement	14					
6	81900193	NGUYỄN TRẦN NGỌC	THUẬN	19080102	157	6.70	67		High school Diploma Information						
7	81900197	VÕ PHẠM MAI	THY	19080102	143	6.10	87		Graduation project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Transportation Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900229	HUỖNH LÂM DUY	BẢO	19080201	147	5.90	89		Graduation project/Graduation Replacement	14					
2	81900233	NGUYỄN NGỌC	HÙNG	19080201	149	6.06	65		Graduation project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900251	VŨ THỊ ÁNH	LINH	19080301	147	7.26	91		Graduation project/Graduation Replacement	10					
2	81900259	ĐOÀN THANH	TOÀN	19080301	147	6.49	57		Graduation project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Architecture

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900290	ĐẶNG BÁ KHÁNH	NGỌC	19080401	142	6.34	73		Thesis / Project	14					
2	81900306	NGUYỄN THỊ KIM	THOA	19080401	142	7.16	95		Thesis / Project	14					
3	81900323	LÊ BÙI GIAO	UYÊN	19080402	142	6.28	77		Thesis / Project	14					
4	81900325	DƯƠNG PHẠM TƯỜNG	VY	19080401	142	6.32	71		Thesis / Project	14					
5	81900379	CAO HỒ HÀM	HƯƠNG	19080401	142	6.76	84		Thesis / Project	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900396	PHẠM QUỐC	ĐẠT	19080101	143	6.40	86		Graduation project/Graduation Replacement	14					
2	81900398	TRẦN VĂN	ĐIỆP	19080102	143	6.50	85		Graduation project/Graduation Replacement	14					
3	81900420	TRƯƠNG TRỌNG	NGUYỄN	19080102	141	5.79	63	503021	Fundamentals of Informatics 1	2				192	0.0
									Graduation project/Graduation Replacement	14					
4	81900440	LƯƠNG HỒNG	THÚ	19080102	143	6.65	83		Graduation project/Graduation Replacement	14					
5	81900447	NGUYỄN MẠNH	TRUNG	19080102	155	7.03	74	306105	History of Vietnamese Communist Party	2				233	4.9

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Transportation Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900456	TRẦN CHÍNH	ĐẠI	19080201	147	6.15	66		Graduation project/Graduation Replacement	14					
2	81900460	BÙI NGUYỄN TRƯỜNG	GIANG	19080201	147	5.98	89		Graduation project/Graduation Replacement	14					
3	81900464	VŨ MINH	HIẾU	19080201	147	6.38	70		Graduation project/Graduation Replacement	14					
4	81900472	BÙI ĐỨC	MẠNH	19080201	149	6.40	86		Graduation project/Graduation Replacement	14					
5	81900476	HUỖNH THẾ	PHONG	19080201	148	6.80	72		Graduation project/Graduation Replacement	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900485	TRỊNH TRẦN TUẤN	GIANG	19080301	142	6.39	52	L00040	Essential Skills for Sustainable Development Graduation project/Graduation Replacement Selective group of Essential Skills for Sustainable Development (ESFSD)	5 10	2		1		
2	81900489	HỒ QUANG	HUY	19080301	136	6.58	50	306105 803055 803104	History of Vietnamese Communist Party Applied Research Methods Planning Studio 5 Graduation project/Graduation Replacement	2 3 6 10				232 241 241	4.4
3	81900492	HỒ THỊ KIM	PHỤNG	19080301	147	6.85	90		Graduation project/Graduation Replacement	10					
4	81900493	NGUYỄN MINH	QUANG	19080301	147	6.70	78		Graduation project/Graduation Replacement	10					
5	81900495	PHAN THỊ HỒNG	TRÂM	19080301	147	7.33	69		Graduation project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Architecture

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	81900506	DƯƠNG QUANG	ĐẠT	19080401	142	7.23	77		Thesis / Project	14					
2	81900507	NGUYỄN HUỲNH XUÂN	ĐẠT	19080401	142	6.31	74		Selective group for Physical Education 2 (GDTC 2)		1		0		
									Thesis / Project	14					
3	81900513	LÊ THỊ THANH	GIẢNG	19080401	142	6.51	82		Thesis / Project	14					
4	81900514	NGUYỄN HƯƠNG	GIÀU	19080402	142	6.86	81		Thesis / Project	14					
5	81900519	TRƯƠNG ANH	HÀO	19080401	142	7.06	90		Thesis / Project	14					
6	81900525	TRẦN QUANG	HUY	19080402	142	6.75	86		Thesis / Project	14					
7	81900526	VŨ NHẬT	HUY	19080402	142	6.40	81		Thesis / Project	14					
8	81900544	NGUYỄN THỊ	MY	19080401	142	6.42	91		Thesis / Project	14					
9	81900548	ĐÌNH VĂN	NGUYỄN	19080401	142	6.55	74		Thesis / Project	14					
10	81900550	NGUYỄN NGỌC THẢO	NGUYỄN	19080401	142	6.25	91		Thesis / Project	14					
11	81900555	HỒ HỮU	PHÚC	19080402	142	6.43	77		Thesis / Project	14					
12	81900562	TẮT THÚY	SAN	19080402	142	6.76	80		Thesis / Project	14					
13	81900563	TRẦN THANH	SANG	19080401	142	6.54	85		Thesis / Project	14					
14	81900564	NGUYỄN TRƯỜNG	SƠN	19080401	154	7.02	61	503021	Fundamentals of Informatics 1	2					
15	81900566	LÊ VÕ THÀNH	TÀI	19080402	142	6.77	83		Thesis / Project	14					
16	81900568	ĐÀO MỸ	THANH	19080401	142	6.63	80		Thesis / Project	14					
17	81900573	NGUYỄN HOÀNG THIÊN	THIÊN	19080401	142	5.97	66		Thesis / Project	14					
18	81900574	ÔN KIẾN	THIỆT	19080402	142	6.32	91		Thesis / Project	14					
19	81900575	TRẦN ĐỨC	THỊNH	19080401	142	6.74	76		Thesis / Project	14					
20	81900586	BÙI THỊ	TUYẾT	19080401	142	6.47	86		Thesis / Project	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	819H0007	NGUYỄN ANH	KHOA	19H80101	156	7.48	88	801106	Integrated Project	4				233	0.0
2	819H0014	HUỖNH NGỌC HUY	TRƯỜNG	19H80101	156	6.85	86	801106	Integrated Project	4				233	0.0
3	819H0023	TRẦN NGỌC	HẬU	19H80101	156	7.06	78	801106	Integrated Project	4				233	0.0
4	819H0037	LÊ HOÀI	PHƯỚC	19H80101	156	6.92	71	801106	Integrated Project	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	82000235	HUỖNH NHẬT	ANH	20080301	147	6.65	87		Graduation project/Graduation Replacement	10					
2	82000247	ĐỖ THÀNH	LỘC	20080301	147	6.54	83		Graduation project/Graduation Replacement	10					
3	82000256	NGUYỄN THỊ KHOA	THI	20080301	147	6.75	93		Graduation project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Architecture

Program: Undergraduate Programs

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	82000277	TRẦN VĂN	HIỆP	20080401	142	7.12	97		Thesis / Project	14					
2	82000284	DIỆP ĐĂNG	KHOA	20080401	142	6.80	81		Thesis / Project	14					
3	82000307	NGUYỄN NGỌC MINH	THƯ	20080401	142	6.55	81		Thesis / Project	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	82000387	DƯƠNG CHÍ BÌNH	20080301	137	6.72	81	503022	Fundamentals of Informatics 2	2					
							803055	Applied Research Methods	3				241	
							L00040	Essential Skills for Sustainable Development	5					
								Graduation project/Graduation Replacement	10					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
2	82000391	NGUYỄN PHAN DUY LỘC	20080301	147	6.82	96		Graduation project/Graduation Replacement	10					
3	82000395	HỒ KIM NGÂN	20080301	147	7.34	93		Graduation project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Transportation Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	82000577	NGUYỄN HẢI ĐĂNG	KHOA	20080201	147	6.76	96		Graduation project/Graduation Replacement High school Diploma Information	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	82000601	THI THANH TUYÊN	20080301	140	6.75	91	503022	Fundamentals of Informatics 2	2				211	0.0
							L00041	Essential Skills for Sustainable Development - Life Attitude 3					241	
							L00040	Essential Skills for Sustainable Development	5					
								Selective group for Physical Education 1 (GDTC 1)		1		0		
								Graduation project/Graduation Replacement	10					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Transportation Engineering

Program: Undergraduate Programs

Accumulated Credits of the Major 161

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	82000726	LƯƠNG CHÁNH THẮNG	20080201	147	7.21	89		Graduation project/Graduation Replacement High school Diploma Information	14					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Urban and Regional Planning

Program: Undergraduate Programs

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	82000739	TRẦN SƠN	20080301	147	6.88	65		Graduation project/Graduation Replacement	10					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 160

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	820H0014	NGUYỄN ĐỖ GIA HUY	20H80101	156	7.57	99	801106	Integrated Project	4				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Engineering Technology

Program: Undergraduate Programs

Specialization: Water Supply and Sewerage - Water Environment

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91701063	LÊ CÔNG TOÀN	17090101	134	5.51	87	D01001	Swimming					183	3.6
							001203	English Community 3	5				183	R
							L00001	Skills for Sustainable Development	2					
							L00021	Essential Skills for Sustainable Development - Life Attitude 2					212	K
							901116	Graduation Internship	10				233	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Science

Program: Undergraduate Programs

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91702048	HUỠNH LÊ QUANG HUY	17090201	136	6.59	73	001203	English Community 3	5				191	E
							902116	Graduation Internship	10				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Occupational Safety and Health

Program: Undergraduate Programs

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91703019	PHẠM ĐỨC ĐỘ	17090301	151	6.76	28		Haven't met the REA condition						
2	91703098	HỒ THANH VINH	17090301	115	5.49	61	D01001	Swimming					202	0.0
							001203	English Community 3	5				193	0.0
							L00001	Skills for Sustainable Development	2					
							903CM1	Professional Skills Exam	5					
							903113	Graduation Internship	10					
								Selective group for Physical Education 1 (GDTC 1)		1		0		
								Selective group for Physical Education 2 (GDTC 2)		1		0		
								Thesis / Project	14					
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Engineering Technology

Program: Undergraduate Programs

Specialization: Water Supply and Sewerage - Water Environment

Accumulated Credits of the Major 150

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91800273	NGUYỄN THỊ THẢO TIÊN	18090101	134	5.81	56	001203	English Community 3	5				193	P
							901116	Graduation Internship	10				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Science

Program: Undergraduate Programs

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91800352	MAI VÂN LONG	18090201	149	7.27	80	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2		1	0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Occupational Safety and Health

Program: Undergraduate Programs

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91800506	NGÔ VŨ TRỌNG	THÁI	18090301	151	6.87	70	503022	Fundamentals of Informatics 2	2				191	0.0
2	91800604	TRẦN ĐỨC	HUY	18090301	134	6.25	72	001203	English Community 3	5				211	P
								903CM1	Professional Skills Exam	5					
								903113	Graduation Internship	10				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Occupational Safety and Health

Program: Undergraduate Programs

Accumulated Credits of the Major 158

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91900139	LÊ TRUNG HIẾU	19090301	151	6.95	67	503021	Fundamentals of Informatics 1	2				192	0.0
							L00040	Essential Skills for Sustainable Development	5					
								Selective group for Physical Education 2 (GDTC 2)		1		0		
								Selective group of Essential Skills for Sustainable Development (ESFSD)	2			1		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Engineering Technology

Program: Undergraduate Programs

Specialization: Water Supply and Sewerage - Water Environment

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	91900187	VŨ ĐẶNG BÌNH	19090101	146	7.45	87	L00040	Essential Skills for Sustainable Development	5					
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								High school Diploma Information						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Engineering Technology

Program: Undergraduate Programs

Specialization: Water Supply and Sewerage - Water Environment

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000006	CAO MINH	ĐẠT	20090101	136	6.55	82	001413	English 3	5				212	P
								901116	Graduation Internship	10				233	0.0
2	92000017	LÊ VĂN	HUY	20090101	151	7.41	88		Not enough course scores in semester 1/2024-2025						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Science

Program: Undergraduate Programs

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000116	LÊ THỊ KIM NGÂN	20090201	148	7.21	93	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					
								Selective group Design 3	4		2			
2	92000140	LÝ THỊ THANH TÂM	20090201	152	7.49	95	D01001	Swimming					232	2.0
								Selective group Design 3	4		2			
3	92000157	PHẠM MINH THỨC	20090201	152	7.64	97		Selective group Design 3	4		2			
4	92000162	LÊ THỊ THU THỦY	20090201	150	7.19	92	D01001	Swimming					231	2.0
							503022	Fundamentals of Informatics 2	2					
								Selective group Design 3	4		2			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Occupational Safety and Health

Program: Undergraduate Programs

Accumulated Credits of the Major 158

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000191	NGUYỄN THỊ THANH HUYỀN	20090301	156	7.35	94	A03051	Employment Relations	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Engineering Technology

Program: Undergraduate Programs

Specialization: Water Supply and Sewerage - Water Environment

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000291	MAI ĐÌNH ANH QUỐC	20090101	151	7.27	94		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Science

Program: Undergraduate Programs

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000307	LÊ NGUYỄN QUỲNH	HƯƠNG	20090201	150	7.33	88	503021	Fundamentals of Informatics 1	2					
									Selective group Design 3	4		2			
2	92000322	ĐỖ TRỌNG	TÍN	20090201	140	7.04	90	503022	Fundamentals of Informatics 2	2				203	0.0
								902041	Solid and Hazardous Waste Management	3					
								902061	Applied Ecology	2				241	
								L00040	Essential Skills for Sustainable Development	5					
									Selective group Design 3	4		2			
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
3	92000326	PHẠM THỊ CẨM	TÚ	20090201	147	7.71	80	L00026	Essential Skills for Sustainable Development - Self-Study Skills						
								L00040	Essential Skills for Sustainable Development	5					
									Selective group of Sustainable 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Occupational Safety and Health

Program: Undergraduate Programs

Accumulated Credits of the Major 158

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000349	PHAN THỊ BÍCH TRANG	20090301	158	7.46	93	D01001	Swimming					231	2.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Engineering Technology

Program: Undergraduate Programs

Specialization: Water Supply and Sewerage - Water Environment

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000355	NGUYỄN KHẮC DUY	20090101	147	7.65	97	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Environmental Science

Program: Undergraduate Programs

Accumulated Credits of the Major 154

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000364	TRƯỜNG NHƯ HUỖNH	20090201	141	6.60	90	901081	General Chemistry 1	2				221	4.1
							901083	General Chemistry 1 Laboratory	1				201	0.0
							601084	Physics with Calculus 2	2				232	4.8
							D01001	Swimming					231	0.0
							503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2				211	0.0
								Selective group Design 3	4					
2	92000367	NGUYỄN THỊ PHƯƠNG MAI	20090201	152	7.23	88	503022	Fundamentals of Informatics 2	2					
3	92000378	CAO THỊ THANH TUYỀN	20090201	148	6.75	91	503021	Fundamentals of Informatics 1	2				202	0.0
							503022	Fundamentals of Informatics 2	2				203	0.0
								Selective group for Physical Education 1 (GDTC 1)		1		0		
								Selective group of Sustainable 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Occupational Safety and Health

Program: Undergraduate Programs

Accumulated Credits of the Major 158

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	92000397	CAO VƯƠNG VIÊN	20090301	158	7.14	96		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A1700041	NGUYỄN NGỌC NHƯ	HUỖNH	170A0001	135	6.31	74	503021	Fundamentals of Informatics 1	2				203	0.0
2	A1700067	VÕ HỒNG	PHÚC	170A0001	133	6.33	64	503022	Fundamentals of Informatics 2	2				183	0.0
								A01CM1	Professional Skills Exam	2					
3	A1700084	MAI THANH	THẢO	170A0001	137	7.30	75	D01001	Swimming					171	0.0
4	A1700092	NGUYỄN HOÀNG ANH	THỨ	170A0001	135	6.50	59	A01CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 147

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A1700106	TRẦN NGỌC THU TRINH	170B0111	145	5.94	52	503022	Fundamentals of Informatics 2	2				202	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Organizational Behavior

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A1800009	LÊ THỊ QUỲNH CHI	180A0001	132	6.58	63	503021	Fundamentals of Informatics 1	2				182	0.0
							503022	Fundamentals of Informatics 2	2					
							A01114	Graduation Internship	2				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Labour Relations Management

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A1800052	PHAN THỊ HỒNG	NHUNG	180A0001	135	6.65	85	503022	Fundamentals of Informatics 2	2				191	0.0
2	A1800087	NGÔ KIM	TUYẾN	180A0002	135	6.81	57	A01CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Organizational Behavior

Accumulated Credits of the Major 137

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A1800167	TRẦN BẢO NHI	180A0001	135	6.57	70	A01CM0	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Organizational Behavior

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A1900016	HỒ NHÚT HƯNG	190A0001	133	6.89	59	L00033	Essential Skills for Sustainable Development - Life Attitude 2					201	K
							L00040	Essential Skills for Sustainable Development	5					
2	A1900036	LÊ HUỲNH PHƯƠNG NHI	190A0001	133	6.99	71	L00033	Essential Skills for Sustainable Development - Life Attitude 2					201	K
							L00040	Essential Skills for Sustainable Development	5					
3	A1900118	NGUYỄN HỒNG HẢI LINH	190A0001	125	6.17	68	001413	English 3	5				211	P
								Graduation thesis/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Organizational Behavior

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A2000047	TRẦN THỊ LỆ HUYỀN	200A0001	133	7.46	90	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD)	5	2		1		
2	A2000174	NGUYỄN TUẤN ĐẠT	200A0001	133	7.09	93	503022 A03071	Fundamentals of Informatics 2 Compensation Management	2 3				231	4.5
3	A2000190	TẠ CHÍ MỸ HẠNH	200A0001	132	6.82	94	A03071	Compensation Management Selective group	3 9		6			
4	A2000247	NGUYỄN DUY THIÊN	200A0002	135	6.81	85	A03071	Compensation Management	3				231	4.3
5	A2000257	NGUYỄN HẢI AN THUYỀN	200A0002	125	6.42	86	A03054 A03071 A03073 A01114 A01CM0	Labor Economics Compensation Management Social Insurance Graduation Internship Professional Skills Exam	3 3 3 2 2				232 231 223	4.2 2.5 4.9
6	A2000277	TRƯƠNG TÔ HOÀI ÂN	200A0002	134	7.17	78	A01114 A01CM0	Graduation Internship Professional Skills Exam	2 2					
7	A2000279	NGUYỄN THANH BÌNH	200A0001	138	7.90	84	D01001	Swimming					223	2.0
8	A2000285	QUÁCH THỊ THU HIỀN	200A0002	135	7.07	76	D01001 A03071	Swimming Compensation Management	3				232 231	4.6 4.9

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Labour Relations Management

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A2000297	NGUYỄN THỊ NGỌC MAI	200A0002	132	6.80	96	A03071	Compensation Management	3				231	4.2
							A03073	Social Insurance	3				223	4.8

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Organizational Behavior

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A2000321	BÙI KIM QUÝ	200A0002	130	7.32	92	L00040	Essential Skills for Sustainable Development	5					
							A03071	Compensation Management	3				231	4.1
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
2	A2000323	BÙI THỊ NGỌC	200A0002	136	7.10	85	A03071	Compensation Management	3					
3	A2000324	NGUYỄN VĂN SANG	200A0001	122	6.55	87	001413	English 3	5				222	P
							D01001	Swimming					222	0.0
							A03073	Social Insurance	3				223	3.6
								Graduation thesis/Graduation Replacement	8					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Labour Relations Management

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A2000330	BÙI NGỌC MINH THU'	200A0002	135	7.01	88	A03071	Compensation Management	3				231	3.8

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Labour Relations

Program: Undergraduate Programs

Specialization: Organizational Behavior

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	A2000350	NGUYỄN VÕ THÚY VY	200A0002	135	7.03	93	503022	Fundamentals of Informatics 2	2					
							A03071	Compensation Management	3				231	4.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B1701039	CAO THỊ THÚY	KIỀU	170B0102	134	6.34	75	B01CM1	Professional Skills Exam	2					
2	B1701203	HÀ VĨNH	NGHI	170B0103	133	6.15	73	B01CM1	Professional Skills Exam	2					
3	B1701227	HUỖNH TẤN	PHÁT	170B0103	136	6.30	42		Haven't met the REA condition						
4	B1701272	LÊ THỊ MỸ	TIỀN	170B0102	134	5.92	64	B01CM1	Professional Skills Exam	2					
5	B1701304	LÊ THỊ MY	UYÊN	170B0103	134	6.17	60		Selective group of Skills for sustainable development (SFSD)		1		0		
								L00001	Skills for Sustainable Development	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 147

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B17H0014	CHÂU TUẤN NGHIỆP	170B0110	145	6.16	67	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD) Selective group of Skills for sustainable development (SFSD)	2 1	 2 1		1 0		
2	B17H0062	HUỖNH THỊ CẨM HƯỜNG	170B0111	146	5.96	60	503034	Fundamentals of Informatics 3	1				201	0.0
3	B17H0091	HỒ VĂN QUÂN	170B0111	139	6.68	61	B00013	Graduation Thesis	4				222	0.0
4	B17H0093	LƯU THÚY QUỲNH	170B0111	143	6.23	72	B11CM1	Professional Skills Exam	2					
5	B17H0094	NGUYỄN NHƯ QUỲNH	170B0111	143	6.18	59	503021	Fundamentals of Informatics 1	2					
6	B17H0097	ĐẶNG CHẾ MINH TÂM	170B0110	143	6.54	64	503022	Fundamentals of Informatics 2	2					
7	B17H0108	HOÀNG DIỆU THIÊN	170B0110	141	5.90	54	B00013 B11CM1	Graduation Thesis Professional Skills Exam	4 2				222	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 135

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B1800044	HUỖNH VŨ	KIỆT	180B0102	134	6.43	87	B01CM1	Professional Skills Exam	2					
2	B1800354	NGUYỄN CÔNG	BÌNH	180B0101	134	6.56	89	L00001	Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	2		1		
3	B1800365	NGUYỄN THỊ THÙY	DƯƠNG	180B0102	134	6.67	75	B01CM1	Professional Skills Exam	2					
4	B1800387	TRẦN DIỆU	KHÁNH	180B0102	133	6.51	75	D01001 B01CM1	Swimming Professional Skills Exam	 2				212	3.0
5	B1800468	HỒ THANH	TRÚC	180B0102	133	6.64	66	B01CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 135

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B1800490	SENGPANYA	NOUNY	180B0102	118	5.82	69	503022	Fundamentals of Informatics 2	2					
								B01CM1	Professional Skills Exam	2					
								B02036	Valuation	3				232	4.2
								B02034	Financial Investment	3				233	4.0
								B02041	International Finance	3				211	4.7
									Graduation thesis/Graduation Replacement	4					
									High school Diploma Information						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 147

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B18H0009	NGUYỄN CHÍ CƯỜNG	18HB0105	139	6.03	74	B00013	Graduation Thesis	4				232	0.0
							B03006	CFA 2	4				222	4.5
2	B18H0049	PHAN CAO THẢO	18HB0103	141	6.10	58	B11CM1	Professional Skills Exam	2					
							B00013	Graduation Thesis	4				232	0.0
3	B18H0125	PHẠM VŨ HOÀNG	18HB0101	143	6.07	70	B00013	Graduation Thesis	4				232	0.0
4	B18H0128	TRẦN THỊ MINH	18HB0103	139	6.22	57	D01001	Swimming					232	2.0
							B00013	Graduation Thesis	4				232	0.0
							B03007	CFA 3	4				231	3.4
5	B18H0145	VÕ HOÀNG THÙY	18HB0105	145	6.62	79	B11CM1	Professional Skills Exam	2					
6	B18H0152	TÔ THỊ MỸ	18HB0104	145	6.43	73	B11CM1	Professional Skills Exam	2					
7	B18H0175	TRẦN MINH	18HB0105	144	6.30	58	503034	Fundamentals of Informatics 3	1					
							B11CM1	Professional Skills Exam	2					
8	B18H0248	NGUYỄN THỊ XUÂN	18HB0105	145	6.21	74	B11CM1	Professional Skills Exam	2					
9	B18H0282	VÕ THỊ MỸ	18HB0104	143	6.48	69	B00013	Graduation Thesis	4				232	0.0
10	B18H0310	TRẦN THỊ TỔ	18HB0105	143	6.54	92	B00013	Graduation Thesis	4				232	0.0
11	B18H0347	PHẠM THỊ THU	18HB0102	145	6.59	63	L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		2		1		
12	B18H0418	NGUYỄN KIM	18HB0105	143	6.17	81	B00013	Graduation Thesis	4				232	0.0
13	B18H0432	HUỖNH MINH	18HB0104	141	6.76	70	B11CM1	Professional Skills Exam	2					
							B00013	Graduation Thesis	4				232	0.0
14	B18H0434	NGUYỄN HUỖNH MINH	18HB0104	137	6.26	72	D01001	Swimming					201	3.0
							B00013	Graduation Thesis	4				232	0.0
							L00001	Skills for Sustainable Development	2					
							B03007	CFA 3	4				231	4.7

COURSE DEBT SITUATION**Major: Finance and Banking****Program: Undergraduate Programs - High Quality**

Accumulated Credits of the Major 147

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
								Selective group of Skills for sustainable development (SFSD)		1		0		
15	B18H0437	PHẠM THỊ LINH CHI	18HB0101	143	6.63	75	B00013	Graduation Thesis	4				232	0.0
16	B18H0482	NGUYỄN NGỌC THẢO LY	18HB0102	143	6.36	84	B00013	Graduation Thesis	4				232	0.0
17	B18H0484	NGUYỄN LÊ QUỲNH MAI	18HB0104	141	5.98	49	B11CM1	Professional Skills Exam	2					
							B00013	Graduation Thesis	4				232	0.0
18	B18H0486	CHU THỊ BẢO MINH	18HB0103	143	6.74	77	B00013	Graduation Thesis	4				232	0.0
19	B18H0491	ĐẶNG BÙI THANH NGÂN	18HB0104	143	6.04	80	B00013	Graduation Thesis	4				232	0.0
20	B18H0505	ĐẶNG THỊ HỒNG NHUNG	18HB0103	143	7.18	79	B00013	Graduation Thesis	4				232	0.0
21	B18H0515	NGUYỄN MINH QUANG	18HB0103	141	6.20	68	B11CM1	Professional Skills Exam	2					
							B00013	Graduation Thesis	4				232	0.0
22	B18H0516	CAO PHƯỚC SƠN QUỲNH	18HB0103	145	6.58	86	B11CM1	Professional Skills Exam	2					
23	B18H0518	NGUYỄN THÙY NHƯ QUỲNH	18HB0104	143	6.22	87	B00013	Graduation Thesis	4				232	0.0
24	B18H0523	PHẠM NGỌC THIÊN	18HB0104	143	6.87	72	B00013	Graduation Thesis	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B1900105	NGUYỄN TRẦN ANH	KHOA	190B0102	136	6.76	74		High school Diploma Information						
2	B1900401	NGUYỄN THỊ NGỌC	MỸ	190B0102	137	6.16	55		High school Diploma Information						
3	B1900418	NGUYỄN BÙI TÚ	QUYÊN	190B0102	131	6.85	97	L00040	Essential Skills for Sustainable Development	5	2		1		
									Selective group of Essential Skills for Sustainable Development (ESFSD)						
									Selective group of Essential Skills for Sustainable Development (ESFSD)						
4	B1900434	TRẦN THỊ THÙY	TRANG	190B0101	137	7.19	80		High school Diploma Information						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B19H0043	TRẦN THỊ TRÚC	LINH	19HB0101	147	6.59	87	B00013	Graduation Thesis	4				232	0.0
2	B19H0104	TRẦN THỊ THÙY	TRANG	19HB0101	147	6.34	78	B00013	Graduation Thesis	4				232	0.0
3	B19H0165	HỒ NGỌC HẢI	ÂU	19HB0104	147	6.17	73	B00013	Graduation Thesis	4				232	0.0
4	B19H0170	TRƯƠNG NGỌC	CHÂU	19HB0101	147	6.58	83	B00013	Graduation Thesis	4				232	0.0
5	B19H0175	NGUYỄN THỊ PHƯƠNG	ĐÀO	19HB0102	147	6.44	82	B00013	Graduation Thesis	4				232	0.0
6	B19H0179	TRẦN KIM	DUNG	19HB0105	151	6.43	81		High school Diploma Information						
7	B19H0184	NGUYỄN NGỌC PHƯƠNG	GIAO	19HB0103	147	6.10	84	B00013	Graduation Thesis	4				232	0.0
8	B19H0191	ĐỖ PHÚ	HÀO	19HB0101	146	6.28	70	503034	Fundamentals of Informatics 3	1				222	0.0
								B00013	Graduation Thesis	4				232	0.0
									High school Diploma Information						
9	B19H0192	NGUYỄN THANH	HIỀN	19HB0105	147	6.50	77	B00013	Graduation Thesis	4				232	0.0
10	B19H0194	NGUYỄN TRUNG	HIẾU	19HB0104	151	6.29	70		High school Diploma Information						
11	B19H0198	TẠ TẤN	HOÀNG	19HB0104	147	6.30	72	B00013	Graduation Thesis	4				232	0.0
									High school Diploma Information						
12	B19H0199	TRỊNH MINH	HOÀNG	19HB0101	147	6.76	67	B00013	Graduation Thesis	4				232	0.0
13	B19H0206	NGUYỄN KHÁNH	HUYỀN	19HB0103	151	6.94	89		High school Diploma Information						
14	B19H0207	NGUYỄN THỊ THU	HUYỀN	19HB0103	147	6.74	83	B00013	Graduation Thesis	4				232	0.0
15	B19H0210	KHA HÁN	KHANG	19HB0104	147	6.55	97	B00013	Graduation Thesis	4				232	0.0
16	B19H0215	TRẦN DUY	KHÁNH	19HB0102	147	6.35	79	B00013	Graduation Thesis	4				232	0.0
									High school Diploma Information						
17	B19H0220	TRẦN MINH	KHÔI	19HB0103	147	6.21	81	B00013	Graduation Thesis	4				232	0.0
18	B19H0228	NGUYỄN TỔ	LINH	19HB0104	147	6.31	67	B00013	Graduation Thesis	4				232	0.0
19	B19H0239	THỊNH HỒNG	MY	19HB0103	147	6.38	81	B00013	Graduation Thesis	4				232	0.0
20	B19H0243	LÊ THỊ PHƯƠNG	NGA	19HB0105	145	6.60	64	B11CM1	Professional Skills Exam	2					

COURSE DEBT SITUATION**Major: Finance and Banking****Program: Undergraduate Programs - High Quality**

Accumulated Credits of the Major 151

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
								B00013	Graduation Thesis	4				232	0.0
21	B19H0244	ĐÀO KIM	NGÂN	19HB0104	147	6.47	77	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
22	B19H0247	TỪ LÊ MINH	NGÂN	19HB0101	147	6.76	67	B00013	Graduation Thesis	4				232	0.0
23	B19H0258	VŨ HỒNG	NGỌC	19HB0104	147	6.00	85	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
24	B19H0259	LÊ BÌNH	NGUYỄN	19HB0102	147	6.46	78	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
25	B19H0261	NGUYỄN THỊ XUÂN	NGUYỄN	19HB0103	147	6.52	91	B00013	Graduation Thesis	4				232	0.0
26	B19H0262	LÊ THANH	NHÂN	19HB0102	147	6.60	85	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
27	B19H0263	VÕ HOÀNG	NHÂN	19HB0101	147	7.63	80	B00013	Graduation Thesis	4				232	0.0
28	B19H0265	HỒ THỊ TUYẾT	NHI	19HB0101	147	6.43	82	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
29	B19H0267	NGUYỄN HOÀNG	NHI	19HB0104	147	6.81	82	B00013	Graduation Thesis	4				232	0.0
30	B19H0273	NGUYỄN LÊ QUỲNH	NHƯ	19HB0101	147	7.29	56	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
31	B19H0285	TRẦN DƯƠNG MAI	PHƯƠNG	19HB0105	145	6.59	94	B11CM1 B00013	Professional Skills Exam Graduation Thesis	2 4				232	0.0
32	B19H0310	TRƯƠNG VĂN	THÔNG	19HB0104	147	6.81	79	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
33	B19H0318	NGUYỄN THỊ LAN	THY	19HB0102	147	6.37	79	B00013	Graduation Thesis High school Diploma Information	4				232	0.0
34	B19H0320	TRẦN ANH	THY	19HB0104	147	6.72	75	B00013	Graduation Thesis	4				232	0.0
35	B19H0321	NGUYỄN HOÀNG THỦY	TIỀN	19HB0102	147	6.36	80	B00013	Graduation Thesis	4				232	0.0

COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 151

GPA 5.00

***Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
									High school Diploma Information						
36	B19H0324	TRẦN THỊ HỒNG	TIẾN	19HB0101	147	6.11	79	B00013	Graduation Thesis	4				232	0.0
37	B19H0331	TRẦN THỊ MINH	TRANG	19HB0104	147	6.46	74	B00013	Graduation Thesis	4				232	0.0
38	B19H0340	LÊ NGUYỄN	TRƯỜNG	19HB0102	147	7.26	84	B00013	Graduation Thesis	4				232	0.0
									High school Diploma Information						
39	B19H0347	LÊ NGUYỄN THANH	TƯỜNG	19HB0102	142	6.89	88	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2					
								503034	Fundamentals of Informatics 3	1					
								B00013	Graduation Thesis	4				232	0.0
									High school Diploma Information						
40	B19H0358	NGUYỄN NGỌC KHÁNH	VY	19HB0102	147	6.53	76	B00013	Graduation Thesis	4				232	0.0
									High school Diploma Information						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
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- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B2000002	LÊ THỊ HOÀI	AN	200B0101	133	7.46	91		Graduation thesis/Graduation Replacement	4					
2	B2000052	NGUYỄN HOÀNG QUỐC	HƯNG	200B0101	133	7.81	88		Graduation thesis/Graduation Replacement	4					
3	B2000053	NGUYỄN TRẦN NGỌC	HƯƠNG	200B0101	133	7.46	93		Graduation thesis/Graduation Replacement	4					
4	B2000059	PHẠM XUÂN	LAN	200B0101	133	7.28	83		Graduation thesis/Graduation Replacement	4					
5	B2000106	MAI THỊ ÁNH	NGUYỆT	200B0101	133	7.87	76		Graduation thesis/Graduation Replacement	4					
6	B2000129	NGUYỄN HỒNG	PHÚC	200B0101	133	7.17	91		Graduation thesis/Graduation Replacement	4					
7	B2000131	TRẦN HOÀNG	PHÚC	200B0101	132	7.33	88		Graduation thesis/Graduation Replacement High school Diploma Information	4					
8	B2000142	HUỖNH THỊ THẢO	QUYÊN	200B0101	132	8.28	94		Graduation thesis/Graduation Replacement	4					
9	B2000176	TRẦN PHẠM MINH	THỨ	200B0101	133	7.72	93		Graduation thesis/Graduation Replacement	4					
10	B2000195	PHẠM THỊ MAI	TRÂN	200B0101	132	7.89	92		Graduation thesis/Graduation Replacement	4					
11	B2000200	TRẦN NGỌC ĐOAN	TRANG	200B0101	133	8.14	96		Graduation thesis/Graduation Replacement	4					
12	B2000208	NGUYỄN THỊ THANH	TRÚC	200B0101	133	7.50	93		Graduation thesis/Graduation Replacement	4					
13	B2000211	NGUYỄN PHẠM THÀNH	TRUNG	200B0101	133	7.67	94		Graduation thesis/Graduation Replacement	4					
14	B2000213	NGÔ CẨM	TÚ	200B0101	132	8.10	97		Graduation thesis/Graduation Replacement	4					
15	B2000218	TRẦN THỊ QUỲNH	TƯƠI	200B0101	132	7.85	93		Graduation thesis/Graduation Replacement	4					
16	B2000225	LÊ THỊ KIM	VÀNG	200B0101	132	7.60	97		Graduation thesis/Graduation Replacement	4					
17	B2000227	PHẠM NHẬT	VINH	200B0101	132	7.20	86		Graduation thesis/Graduation Replacement	4					
18	B2000252	NGUYỄN LÊ BẢO	ÁNH	200B0101	133	7.75	96		Graduation thesis/Graduation Replacement	4					
19	B2000256	TRƯƠNG THỊ CÔNG	DUNG	200B0101	132	7.41	88		Graduation thesis/Graduation Replacement	4					
20	B2000263	LÝ GIA	HÀO	200B0101	133	7.68	95		Graduation thesis/Graduation Replacement	4					
21	B2000270	TRẦN MINH	KHÁNH	200B0101	133	8.26	98		Graduation thesis/Graduation Replacement	4					
22	B2000276	NGUYỄN THỊ THỤC	MỸ	200B0101	133	8.49	96		Graduation thesis/Graduation Replacement	4					
23	B2000292	NGUYỄN THỊ MINH	NGUYỆT	200B0101	133	7.85	95		Graduation thesis/Graduation Replacement	4					

COURSE DEBT SITUATION**Major: Finance and Banking****Program: Undergraduate Programs**

Accumulated Credits of the Major 136

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
24	B2000298	PHAN THỊ QUỲNH	NHƯ	200B0101	133	7.86	75		Graduation thesis/Graduation Replacement	4					
25	B2000303	PHẠM MINH	SANG	200B0101	133	6.97	94		Graduation thesis/Graduation Replacement	4					
26	B2000318	NGUYỄN THỊ MINH	THÙY	200B0101	133	6.90	91		Graduation thesis/Graduation Replacement	4					
27	B2000336	LÊ THỊ	VÂN	200B0101	132	8.51	94		Graduation thesis/Graduation Replacement	4					
28	B2000340	PHẠM HẢI	AN	200B0102	133	7.99	93		Graduation thesis/Graduation Replacement	4					
29	B2000341	ĐỖ THỊ PHƯƠNG	ANH	200B0102	132	7.50	92		Graduation thesis/Graduation Replacement	4					
30	B2000345	TRẦN QUỐC	ANH	200B0102	132	7.13	63		Graduation thesis/Graduation Replacement	4					
31	B2000347	NGÔ VŨ	CA	200B0102	132	7.71	93		Graduation thesis/Graduation Replacement	4					
32	B2000348	CHUNG BỘI	CHI	200B0102	132	7.84	96		Graduation thesis/Graduation Replacement	4					
33	B2000349	LÂM THỊ THU	DIỄM	200B0102	132	7.75	94		Graduation thesis/Graduation Replacement	4					
34	B2000350	NGUYỄN THỊ KIỀU	DIỄM	200B0102	133	8.15	94		Graduation thesis/Graduation Replacement	4					
35	B2000351	LÊ TRẦN THANH	DŨNG	200B0101	133	6.89	84		Graduation thesis/Graduation Replacement	4					
36	B2000352	TRẦN ĐỨC	DUY	200B0101	133	7.74	89		Graduation thesis/Graduation Replacement	4					
37	B2000353	NGUYỄN VÕ THANH	GIANG	200B0102	133	7.26	88		Graduation thesis/Graduation Replacement	4					
38	B2000354	ĐẶNG GIA	HÂN	200B0101	133	8.02	96		Graduation thesis/Graduation Replacement	4					
39	B2000355	VŨ BẢO	HÂN	200B0102	132	7.93	93		Graduation thesis/Graduation Replacement	4					
40	B2000357	ĐÀO THỊ	HẰNG	200B0102	128	7.18	89	B00009 B01CM1	Graduation Internship Professional Skills Exam Graduation thesis/Graduation Replacement	2 2 4					
41	B2000358	TRẦN THỊ MỸ	HẰNG	200B0102	132	7.87	89		Graduation thesis/Graduation Replacement	4					
42	B2000359	LÝ	HÀO	200B0102	132	7.21	76		Graduation thesis/Graduation Replacement	4					
43	B2000366	NGUYỄN XUÂN	HƯNG	200B0102	132	7.79	94		Graduation thesis/Graduation Replacement	4					
44	B2000368	TỔNG GIA	HUY	200B0102	132	8.37	95		Graduation thesis/Graduation Replacement	4					
45	B2000371	TÔN THẮT MINH	KHOA	200B0101	132	7.06	65		Graduation thesis/Graduation Replacement	4					
46	B2000372	NGUYỄN TUẤN	KIỆT	200B0101	132	8.10	100		Graduation thesis/Graduation Replacement	4					

COURSE DEBT SITUATION**Major: Finance and Banking****Program: Undergraduate Programs**

Accumulated Credits of the Major 136

GPA 5.00

Page 3

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
47	B2000373	LÊ THỊ	LINH	200B0102	132	7.80	93		Graduation thesis/Graduation Replacement	4					
48	B2000374	VÕ THỊ TRÚC	LY	200B0102	133	7.85	94		Graduation thesis/Graduation Replacement	4					
49	B2000378	LÊ THÚY	NGÂN	200B0102	132	7.41	94		Graduation thesis/Graduation Replacement	4					
50	B2000380	PHẠM THỊ THANH	NGÂN	200B0102	132	7.65	93		Graduation thesis/Graduation Replacement High school Diploma Information	4					
51	B2000382	PHAN HOÀI BẢO	NGHI	200B0101	133	7.21	94		Graduation thesis/Graduation Replacement	4					
52	B2000385	NGUYỄN ĐẶNG YẾN	NHI	200B0102	132	7.53	92		Graduation thesis/Graduation Replacement	4					
53	B2000386	NGUYỄN NGỌC THANH	NHI	200B0101	133	7.21	90		Graduation thesis/Graduation Replacement	4					
54	B2000387	TRẦN THỊ Ý	NHI	200B0102	133	6.70	89		Graduation thesis/Graduation Replacement	4					
55	B2000388	VÕ NGUYỆT	NHI	200B0102	132	7.09	85		Graduation thesis/Graduation Replacement	4					
56	B2000389	LÂM THỊ NGỌC	NHƯ	200B0102	132	7.56	83		Graduation thesis/Graduation Replacement	4					
57	B2000391	LÊ PHƯƠNG	NI	200B0102	133	7.91	97		Graduation thesis/Graduation Replacement	4					
58	B2000394	VÕ ĐAN	PHƯƠNG	200B0102	132	7.42	83		Graduation thesis/Graduation Replacement	4					
59	B2000395	NGUYỄN MINH	QUÂN	200B0102	132	7.44	89		Graduation thesis/Graduation Replacement	4					
60	B2000399	NGUYỄN THỊ NHƯ	QUỲNH	200B0102	132	7.19	92		Graduation thesis/Graduation Replacement	4					
61	B2000405	NGUYỄN THỊ PHƯƠNG	THẢO	200B0102	132	7.81	90		Graduation thesis/Graduation Replacement	4					
62	B2000406	NGUYỄN THỊ THANH	THẢO	200B0102	133	7.54	95		Graduation thesis/Graduation Replacement	4					
63	B2000415	VĂN THỊ ANH	THƯ	200B0101	131	6.38	88	D01001 B01CM1	Swimming Professional Skills Exam Graduation thesis/Graduation Replacement	 2 4				221	2.0
64	B2000417	LÊ MINH	TIẾN	200B0102	132	7.22	86		Graduation thesis/Graduation Replacement	4					
65	B2000421	ĐÀO NGUYỄN NHÃ	TRÂM	200B0102	132	7.74	84		Graduation thesis/Graduation Replacement	4					
66	B2000422	ĐỖ THỊ HOÀI	TRÂM	200B0102	132	7.34	92		Graduation thesis/Graduation Replacement	4					
67	B2000424	ĐOÀN THÙY	TRANG	200B0102	132	7.72	94		Graduation thesis/Graduation Replacement	4					
68	B2000425	PHẠM LƯU NHA	TRANG	200B0102	132	7.60	87		Graduation thesis/Graduation Replacement	4					

COURSE DEBT SITUATION**Major: Finance and Banking****Program: Undergraduate Programs**

Accumulated Credits of the Major 136

GPA 5.00

Page 4

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
69	B2000426	NGÔ THỊ HỒNG	TRIỀU	200B0102	133	7.83	92		Graduation thesis/Graduation Replacement	4					
70	B2000428	HỒ TRỊNH CẨM	TÚ	200B0102	133	6.71	87		Graduation thesis/Graduation Replacement	4					
71	B2000429	TRẦN THỊ THANH	TUYỀN	200B0102	132	7.52	85		Graduation thesis/Graduation Replacement	4					
72	B2000431	LÊ TRẦN ANH	TUYẾT	200B0102	132	7.91	85		Graduation thesis/Graduation Replacement	4					
73	B2000432	HỒ ĐỖ MỸ	UYÊN	200B0102	130	6.75	94	B01CM1	Professional Skills Exam	2					
									Graduation thesis/Graduation Replacement	4					
74	B2000433	NGUYỄN THỊ MỸ	UYÊN	200B0102	132	8.14	94		Graduation thesis/Graduation Replacement	4					
75	B2000434	TẠ MINH THẢO	UYÊN	200B0102	132	8.02	89		Graduation thesis/Graduation Replacement	4					
76	B2000435	VÕ THỊ MỸ	UYÊN	200B0102	132	7.92	88		Graduation thesis/Graduation Replacement	4					
77	B2000443	CHÍ MỸ	YẾN	200B0102	132	7.54	94		Graduation thesis/Graduation Replacement	4					
78	B2000444	TRẦN HẢI	YẾN	200B0101	133	7.22	84		Graduation thesis/Graduation Replacement	4					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B2000447	VILAYSANE	SOUPHANS A	200B0102	133	8.17	86		Graduation thesis/Graduation Replacement	4					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
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- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 151

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B20H0023	HUỖNH PHẠM LINH	ĐAN	20HB0103	147	6.39	83	B00013	Graduation Thesis	4				232	0.0
2	B20H0080	NGUYỄN GIA	HUY	20HB0102	147	6.22	88	B00013	Graduation Thesis	4				232	0.0
3	B20H0113	NGUYỄN THỊ XUÂN	MAI	20HB0103	147	6.85	84	B00013	Graduation Thesis	4				232	0.0
4	B20H0203	NGUYỄN TÔ PHÚC	THIỆN	20HB0105	147	6.39	88	B00013	Graduation Thesis	4				232	0.0
5	B20H0267	NGUYỄN THỊ THANH	XUÂN	20HB0105	143	6.47	94	B00012	Graduation Internship	2					
								B11CM1	Professional Skills Exam	2					
								B00013	Graduation Thesis	4					
6	B20H0423	PHAN THỊ QUYỀN	TRÂN	20HB0104	147	7.23	92	B00013	Graduation Thesis	4				232	0.0
7	B20H0443	HUỖNH KHẢ	VY	20HB0106	147	7.38	90	B00013	Graduation Thesis	4				232	0.0
8	B20H0465	NGUYỄN BẢO	CHÂU	20HB0105	147	6.89	91	B00013	Graduation Thesis	4				232	0.0
9	B20H0466	NGUYỄN HOÀNG BẢO	CHÂU	20HB0103	147	7.33	94	B00013	Graduation Thesis	4				232	0.0
10	B20H0467	BÙI THỰC	CHI	20HB0105	147	7.19	82	B00013	Graduation Thesis	4				232	0.0
11	B20H0468	VƯƠNG VĂN	CHÍNH	20HB0101	147	7.33	94	B00013	Graduation Thesis	4				232	0.0
12	B20H0469	VŨ NGỌC	CHUNG	20HB0104	147	6.99	90	B00013	Graduation Thesis	4				232	0.0
13	B20H0480	VŨ TRÀ	GIANG	20HB0104	147	7.82	91	B00013	Graduation Thesis	4				232	0.0
14	B20H0489	NGUYỄN NGỌC HOÀNG	HẠNH	20HB0105	147	7.24	84	B00013	Graduation Thesis	4				232	0.0
15	B20H0492	LÊ THỊ THÚY	HIỀN	20HB0105	147	7.33	85	B00013	Graduation Thesis	4				232	0.0
16	B20H0534	NGUYỄN THỊ PHƯƠNG	MAI	20HB0105	147	6.94	91	B00013	Graduation Thesis	4				232	0.0
17	B20H0543	NGUYỄN THANH	NAM	20HB0103	147	7.80	82	B00013	Graduation Thesis	4				232	0.0
18	B20H0566	VŨ HUỖNH YẾN	NHI	20HB0101	147	7.69	91	B00013	Graduation Thesis	4				232	0.0
19	B20H0576	TRƯƠNG NGUYỄN HOÀNG	PHI	20HB0103	147	6.56	92	B00013	Graduation Thesis	4				232	0.0
20	B20H0591	HOÀNG THÔNG	THÁI	20HB0103	147	6.55	80	B00013	Graduation Thesis	4				232	0.0
21	B20H0603	PHẠM THỊ THU	THOA	20HB0104	147	7.05	87	B00013	Graduation Thesis	4				232	0.0
22	B20H0611	TRỊNH MINH	THƯ	20HB0106	147	7.00	88	B00013	Graduation Thesis	4				232	0.0

COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 151

GPA 5.00

***Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Tittle	Credit(s)	MNC	GRP	NCP	Semester	Grade
23	B20H0615	NGUYỄN VŨ THỦY TIÊN	20HB0105	147	6.58	73	B00013	Graduation Thesis	4				232	0.0

- NOTES:
- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
 - Column "MNC" = Minimum number of courses
 - Column "GRP" = Group credits passed
 - Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: International Business

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 132

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B20K0117	HUỖNH NGUYỄN BĂNG TUYÊN	20K70601	129	7.45	81	503021	Fundamentals of Informatics 1	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Finance and Banking

Program: Undergraduate Programs - High Quality in English

Accumulated Credits of the Major 136

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	B20K0134	VÕ DUY THẮNG	20KB0101	132	7.95	91	B00013	Graduation Thesis	4				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Applied Mathematics

Program: Undergraduate Programs

Accumulated Credits of the Major 138

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	C1601167	TRẦN ĐÌNH TUẤN	160C0101	135	5.85		001203	English Community 3	5				185	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Civil Engineering

Program: Undergraduate Programs - High Quality

Accumulated Credits of the Major 157

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	C1700076	NGUYỄN PHÙNG THIỆN	17080111	140	6.66	54	301003	Revolutionary Way of Communist Party of Vietnam	3					
							503034	Fundamentals of Informatics 3	1				212	0.0
							001215	Global Citizen English 5	9					
							800099	Graduation Internship	4					
							L00001	Skills for Sustainable Development	2					
							L00021	Essential Skills for Sustainable Development - Life Attitude 2					202	K
								Thesis / Project	4					
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Statistics

Program: Undergraduate Programs

Accumulated Credits of the Major 129

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	C1703023	LÊ THỊ QUỲNH	HUƠNG	170C0301	127	7.18	50	300102	Writing and Presenting Skills	1					
								C03CM1	Professional Skills Exam	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Computer Networks and Data Communications

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	C1900103	NGUYỄN THỊ HƯƠNG	GIANG	19050402	136	7.46	88	504075	Information Technology Project 2	3				232	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Applied Mathematics

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	C1900140	ĐẶNG TOÀN THẮNG	190C0101	141	6.84	80		Not enough course scores in semester 1/2024-2025						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Applied Mathematics

Program: Undergraduate Programs

Accumulated Credits of the Major 139

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	C2000011	LÊ THỊ THÙY DUNG	200C0101	132	7.61	91	L00041	Essential Skills for Sustainable Development - Life Attitude 3					223	K
							L00040	Essential Skills for Sustainable Development	5					
							C01147	Advanced Differential Equations	3					
2	C2000204	NGUYỄN THỊ KIM NGÂN	200C0101	134	7.79	80	C02035	Numerical Analysis 2	3				241	
							C01147	Advanced Differential Equations	3					
3	C2000273	NGUYỄN THỊ HIẾU KIÊN	200C0101	128	6.87	89	C02035	Numerical Analysis 2	3				241	
							C01147	Advanced Differential Equations	3					
								Selective group 1	17		12			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sport Management

Program: Undergraduate Programs

Specialization: Sport Business and Event Management

Accumulated Credits of the Major 132

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	D1700019	TRẦN HOÀNG AN	170D0302	126	6.44	55	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2				173	0.0
							L00001	Skills for Sustainable Development	2					
							L00025	Essential Skills for Sustainable Development - Life Attitude 3					222	K
								Selective group of Skills for sustainable development (SFSD)		1		0		
2	D1700102	NGUYỄN THÀNH NHÂN	170D0302	130	6.90	56	503022	Fundamentals of Informatics 2	2				173	0.0
3	D1700119	VÒNG VĨNH QUYỀN	170D0302	130	7.10	61	L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sport Management

Program: Undergraduate Programs

Specialization: Sport Business and Event Management

Accumulated Credits of the Major 132

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	D1800181	TĂNG THỊ HỒNG	ĐÀO	180D0301	128	7.33	90	503021	Fundamentals of Informatics 1	2				211	0.0
								503022	Fundamentals of Informatics 2	2					
2	D1800240	TRẦN HỮU	NHÂN	180D0301	125	7.35	77	301003	Revolutionary Way of Communist Party of Vietnam	3				211	4.9
								L00001	Skills for Sustainable Development	2					
								L00021	Essential Skills for Sustainable Development - Life Attitude 2					211	K
								L00025	Essential Skills for Sustainable Development - Life Attitude 3						
								503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sport Management

Program: Undergraduate Programs

Specialization: Sport Business and Event Management

Accumulated Credits of the Major 133

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	D1900138	NGUYỄN PHẠM MINH TÂM	190D0302	125	7.37	68	D03078 D03100 D03CM1	Business Communication and Negotiation Skills Graduation Internship Professional Skills Exam	2 4 2				221	4.7
2	D1900340	PHẠM VŨ MINH SANG	190D0301	126	7.06	83	306106 L00040	Ho Chi Minh Ideology Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD)	2 5		2	1	232	4.9
3	D1900365	NGUYỄN THỊ THẢO VÂN	190D0301	128	7.29	67	L00040	Essential Skills for Sustainable Development Selective group of Essential Skills for Sustainable Development (ESFSD)	5		2	0		
4	D1900368	VŨ TƯỜNG VY	190D0301	128	7.39	84	L00040 L00041	Essential Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 3	5				231	K

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Sport Management

Program: Undergraduate Programs

Specialization: Sport Business and Event Management

Accumulated Credits of the Major 131

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	D2000387	LÂM NGỌC BẢO	HÂN	200D0302	131	7.82	93	D03CM1	Professional Skills Exam	2					
2	D2000397	HỒ THANH	HUY	200D0302	124	7.31	80	L00026	Essential Skills for Sustainable Development - Self-Study Skills						
								L00040	Essential Skills for Sustainable Development	5					
								503022	Fundamentals of Informatics 2	2				213	0.0
3	D2000436	HỒ NGỌC THANH	TRÚC	200D0302	131	7.67	88		National Defense Education Certificate						

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Business Law

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1701322	LÊ VĂN HẢI	NAM	170E0102	142	7.27	50	D01001	Swimming					233	4.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Civil Law

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1701361	LÊ THỊ QUỲNH NHƯ	170E0102	136	5.80	53	503021	Fundamentals of Informatics 1	2				181	0.0
							503022	Fundamentals of Informatics 2	2				182	0.0
							L00001	Skills for Sustainable Development	2					
								Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Business Law

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1701476	VÕ TUYỀN PHƯỢNG	TRÂM	170E0102	154	6.91	50	503022	Fundamentals of Informatics 2	2				182	0.0
2	E1701623	NGUYỄN ĐỖ KIM	PHƯỢNG	170E0181	127	5.64	66	001203	English Community 3	5				191	0.0
								E01137	Graduation Internship	4				233	0.0
									Graduation thesis/Graduation Replacement	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs - High Quality

Specialization: Business Law

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E17H0086	BÙI THỤY	HẰNG	170E0112	146	6.29	70	503022	Fundamentals of Informatics 2	2				182	0.0
								503034	Fundamentals of Informatics 3	1					
2	E17H0144	PHÙNG THÁI	NGUYỆT	170E0112	135	5.60	67	503022	Fundamentals of Informatics 2	2					
								503034	Fundamentals of Informatics 3	1				192	0.0
								E01100	Graduation Internship	4				223	0.0
								001215	Global Citizen English 5	9					
									Graduation thesis/Graduation Replacement	6					
3	E17H0157	VÕ THỊ HỒNG	NHUNG	170E0111	151	6.81	67	503022	Fundamentals of Informatics 2	2				182	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Civil Law

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1800109	TRẦN NGỌC	TRÂN	180E0181	139	6.39	78	701020	Microeconomics	3				221	4.9
2	E1800251	NGUYỄN HỒNG NGỌC	MAI	180E0161	125	6.04	60	E01002	Constitutional Law	3				212	4.3
								E01CM3	Professional Skills Exam	2					
								E01138	Graduation Internship	4					
								L00001	Skills for Sustainable Development	2					
								L00025	Essential Skills for Sustainable Development - Life Attitude 3					212	K
									General selective Group	12		10			
									Graduation thesis/Graduation Replacement	6					
									Selective group of Skills for sustainable development (SFSD)		1		0		
									Selective group of Skills for sustainable development (SFSD)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Criminal Law

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1800252	TRẦN THỊ NGỌC	MAI	180E0101	140	6.74	71	503022	Fundamentals of Informatics 2	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Business Law

Accumulated Credits of the Major 142

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1800546	HOÀNG MINH ĐỨC	180E0103	140	6.78	64	D01001 L00001	Swimming Skills for Sustainable Development Selective group of Skills for sustainable development (SFSD)	2	1		0	182	0.0
2	E1800600	DƯ ẬU NHẬT MINH	180E0101	135	6.29	61	503021 503022	Fundamentals of Informatics 1 Fundamentals of Informatics 2	2 2				202 183	0.0 0.0
								Graduation thesis/Graduation Replacement	6					
3	E1800651	NGUYỄN THỊ PHƯƠNG THẢO	180E0103	136	6.20	59	503021 503022 L00001 L00021	Fundamentals of Informatics 1 Fundamentals of Informatics 2 Skills for Sustainable Development Essential Skills for Sustainable Development - Life Attitude 2	2 2 2				191 201 223	0.0 0.0 K

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs - High Quality

Specialization: Business Law

Accumulated Credits of the Major 153

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E18H0386	TRƯƠNG TẤN	ĐẠT	18HE0106	151	6.04	50	503022	Fundamentals of Informatics 2	2				193	0.0
2	E18H0482	LÊ DIỆU	QUỖNH	18HE0106	151	7.15	51	E11CM2	Professional Skills Exam	2					
3	E18H0551	TRƯƠNG THỊ HỒNG	YẾN	18HE0104	148	6.41	74	E11CM2	Professional Skills Exam	2					
									Graduation thesis/Graduation Replacement	6					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Business Law

Accumulated Credits of the Major 145

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1900371	NGUYỄN PHƯƠNG DUNG	190E0161	138	6.44	78	503022	Fundamentals of Informatics 2	2					
							L00026	Essential Skills for Sustainable Development - Self-Study Skills						
							L00040	Essential Skills for Sustainable Development	5					
2	E1900377	NGUYỄN MINH HOÀNG	190E0161	143	6.17	60	503022	Fundamentals of Informatics 2	2					
3	E1900380	VÕ TRẦN BẢO KHANG	190E0161	145	6.25	62	D01001	Swimming					233	2.0
4	E1900410	CAO VÕ MINH TRANG	190E0161	141	6.53	84	503022	Fundamentals of Informatics 2	2					
							E01038	Competition Law	2				232	4.6

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Civil Law

Accumulated Credits of the Major 145

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E1900430	PHẠM HOÀNG BẢO	HẠNH	190E0101	147	6.88	82		Selective group 4 (Civil Law)	10		2			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs - High Quality

Specialization: Business Law

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E19H0011	NGUYỄN PHẠM ANH CHÂU	19HE0104	148	6.26	59	L00020	Essential Skills for Sustainable Development - 5S and Kaizen Skills					211	K
							L00040	Essential Skills for Sustainable Development	5					
							E01113	Criminal Law 2	3				231	3.5
								Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
								Selective group of Skills for sustainable development (SFSD)		2		1		
2	E19H0209	NGUYỄN THỊ TRÚC NGÂN	19HE0102	156	6.43	91	D01001	Swimming					222	2.0
3	E19H0219	NGUYỄN PHAN BẢO NGỌC	19HE0101	151	5.97	63	503021	Fundamentals of Informatics 1	2					
							503022	Fundamentals of Informatics 2	2				202	0.0
							503034	Fundamentals of Informatics 3	1				211	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Business Law

Accumulated Credits of the Major 145

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E2000049	TẠ NGUYỄN GIA	HÂN	200E0101	147	7.91	94	D01001	Swimming					232	2.0
2	E2000298	PHẠM TRẦN ANH	THỨ	200E0101	145	8.11	96		Not enough course scores in semester 1/2024-2025						
3	E2000324	NGÔ THỊ PHƯỚC	HẠNH	200E0161	143	6.41	91	E01038	Competition Law	2				222	4.7
4	E2000337	PHẠM NGUYỄN LAN	ANH	200E0102	143	7.12	89	503021	Fundamentals of Informatics 1	2					
5	E2000348	VÕ THỊ NGỌC	DUNG	200E0102	143	7.47	95	503022	Fundamentals of Informatics 2	2				213	0.0
6	E2000354	LÊ THỊ MỸ	DUYÊN	200E0102	134	6.52	87	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2				212	0.0
								E00001	Legal methods and skills	2				201	4.8
								L00019	Essential Skills for Sustainable Development - Life Attitude 1						
								L00026	Essential Skills for Sustainable Development - Self-Study Skills						
								L00040	Essential Skills for Sustainable Development	5					
									Selective group for Physical Education 1 (GDTC 1)		1		0		

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs - High Quality

Specialization: Business Law

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E2000389	ĐỖ NGUYỄN PHƯƠNG LINH	20HE0103	152	6.89	89	503021	Fundamentals of Informatics 1	2				211	0.0
							503022	Fundamentals of Informatics 2	2				212	0.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs

Specialization: Business Law

Accumulated Credits of the Major 145

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E2000446	HỨA VÕ HUY	THÁI	200E0101	145	7.78	81		National Defense Education Certificate						
2	E2000484	HOÀNG HẢI	YẾN	200E0161	143	7.39	72	503021	Fundamentals of Informatics 1	2					
3	E2000490	NGUYỄN NGỌC BIÊU	LY	200E0161	145	7.15	93	E01031	Business Establishment and Investment Consulting	2				221	2.8

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs - High Quality

Specialization: Business Law

Accumulated Credits of the Major 156

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	E20H0020	TRẦN ANH	CHƯƠNG	20HE0103	154	6.43	76	E11CM2	Professional Skills Exam	2					
2	E20H0041	BÙI THANH	HƯNG	20HE0104	156	7.12	99		National Defense Education Certificate						
3	E20H0089	TRẦN LÊ PHƯƠNG	NGHI	20HE0101	156	7.83	97		National Defense Education Certificate						
4	E20H0105	TRƯƠNG THỊ THẢO	NHI	20HE0104	156	7.51	94	D01001	Swimming					232	R
5	E20H0197	NGUYỄN HOÀNG PHƯƠNG	YÊN	20HE0104	156	7.26	94		Not enough course scores in semester 1/2023-2024						
6	E20H0223	TRẦN THỊ HƯƠNG	GIANG	20HE0102	154	6.65	91	503022	Fundamentals of Informatics 2	2				212	0.0
7	E20H0297	PHẠM TIẾN	TỐI	20HE0101	146	6.38	88	302003	Logic	2				221	4.8
								D01001	Swimming					233	R
								503021	Fundamentals of Informatics 1	2				211	0.0
								503034	Fundamentals of Informatics 3	1				221	0.0
								L00033	Essential Skills for Sustainable Development - Life Attitude 2					222	K
								L00040	Essential Skills for Sustainable Development	5					
									Selective group of Skills for sustainable development (SFSD)		2		1		
8	E20H0313	LÊ THỊ	YẾN	20HE0102	154	6.94	88	503022	Fundamentals of Informatics 2	2				212	0.0
9	E20H0336	TRẦN MAI NGỌC	GIANG	20HE0104	151	6.55	84	503021	Fundamentals of Informatics 1	2				211	0.0
								503022	Fundamentals of Informatics 2	2				212	0.0
								503034	Fundamentals of Informatics 3	1				221	0.0
10	E20H0337	NGUYỄN NGỌC	GIÀU	20HE0104	151	6.86	95	503021	Fundamentals of Informatics 1	2				211	0.0
								503022	Fundamentals of Informatics 2	2				211	0.0
								503034	Fundamentals of Informatics 3	1				212	0.0
11	E20H0342	TRẦN NGUYỄN BÍCH	HÂN	20HE0104	156	7.17	73		National Defense Education Certificate						

COURSE DEBT SITUATION

Major: Laws

Program: Undergraduate Programs - High Quality

Specialization: Business Law

Accumulated Credits of the Major 156

GPA 5.00

Page 2

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
12	E20H0350	TRƯƠNG THỊ PHƯƠNG	HƯỜNG	20HE0102	151	6.46	85	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2				212	0.0
								503034	Fundamentals of Informatics 3	1					
13	E20H0351	HUỖNH GIA	HUY	20HE0102	153	6.59	85	E01112	Bankruptcy Law and Commercial Arbitration Law	3				231	4.1
14	E20H0371	TRẦN HẢI	NAM	20HE0101	153	6.98	67	503022	Fundamentals of Informatics 2	2				212	0.0
								503034	Fundamentals of Informatics 3	1				221	0.0
15	E20H0373	NGUYỄN NGỌC PHƯƠNG	NGÂN	20HE0104	151	7.45	82	503021	Fundamentals of Informatics 1	2				211	0.0
								503022	Fundamentals of Informatics 2	2				212	0.0
								503034	Fundamentals of Informatics 3	1					
16	E20H0380	BÙI BẢO	NGỌC	20HE0101	154	6.54	65	503021	Fundamentals of Informatics 1	2				202	0.0
								503022	Fundamentals of Informatics 2	2				212	0.0
17	E20H0381	TRẦN THỊ HỒNG	NGỌC	20HE0104	151	6.49	65	L00040	Essential Skills for Sustainable Development	5					
									Selective group of Essential Skills for Sustainable Development (ESFSD)		2		1		
18	E20H0413	VŨ THỊ ANH	THƯ	20HE0102	151	6.78	74	503021	Fundamentals of Informatics 1	2					
								503022	Fundamentals of Informatics 2	2					
								503034	Fundamentals of Informatics 3	1					
19	E20H0435	DƯƠNG THÚY	VY	20HE0102	154	6.90	81	503021	Fundamentals of Informatics 1	2					

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Pharmacy

Program: Undergraduate Programs

Specialization: Drug supply and management

Accumulated Credits of the Major 188

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	H1900019	THÁI PHẠM HẢI BĂNG	190H0102	186	7.40	87	H01011	General Physics Selective group for Physical Education 2 (GDTC 2)	3			0	193	3.1

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Pharmacy

Program: Undergraduate Programs

Specialization: Drug development and manufacturing

Accumulated Credits of the Major 188

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name	Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	H1900083	NGUYỄN THANH LIÊM	190H0102	186	7.05	92		Selective group 1 (Drug development and manufacturing)	6		4			

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed



COURSE DEBT SITUATION

Major: Pharmacy

Program: Undergraduate Programs

Specialization: Drug supply and management

Accumulated Credits of the Major 188

GPA 5.00

Page 1

*****Students see more in the Cumulative Plots. Note: Courses that do not have points will be counted as 0 points when running the consideration. So, the GPA in here will have a difference with reality**

No.	Student ID	Full Name		Class	Total Credits	GPA	REA	Course No.	Course Title	Credit(s)	MNC	GRP	NCP	Semester	Grade
1	H1900241	VÕ NGUYỄN BẢO	TRÂN	190H0101	188	6.49	87	D01001	Swimming					221	2.0
2	H1900345	LƯU THỊ DUY	Ý	190H0101	183	6.68	80	C02040	Probability and Statistics for Medicine	4				192	4.9
								H01062	Pharmaceutical Good Storage Practice	1				233	4.0

NOTES:

- Column "REA" = The cumulative extracurricular training point for student's graduation consideration
- Column "MNC" = Minimum number of courses
- Column "GRP" = Group credits passed
- Column "NCP" = Number of courses passed