	Mã Môn	Tên Môn	TC	% QT	% KT	% Thi	Bài tập	Kiểm tra	Thi L1
Học	kỳ 1 - Năm	học 2018-2019							
1	EN007IU	Writing AE1	2	30	30	40	75	43	59
2	CH012IU	Chemistry Laboratory	1	70	0	30	72	67	58.9
3	CH011IU	Chemistry for Engineers Calculus 1	3	20	30 20	50 60	97 87	67 70	67 68
4	MA001IU		-	-			0/		
5	PT001IU	Physical Training 1	3	0	20	80	00	90	100
6	PH014IU	Physics 2	2	30	30	40	90	30	50
7	PH013IU	Physics 1	2	30	30	40	100	40	30
8	IT064IU	Introduction to Computing	3	30	30	40	68	75	55
9	EN008IU	Listening AE1	2	20	40	40	81	73	54
_	_	học 2018-2019							
10	PE008IU	Critical Thinking	3	20	30	50	89	69	70
11	EN012IU	Speaking AE2	2	30	30	40	73	63	65
12	PH016IU	Physics 3 Laboratory	1	70	0	30	90		35
13	EN011IU	Writing AE2	2	30	30	40	76	52	67
14	MA003IU	Calculus 2	4	20	20	60	100	45	50
15	PH015IU	Physics 3	3	30	30	40	80	30	65
16	IT116IU	C/C++ Programming	4	30	30	40	84	53	56
17	PT002IU	Physical Training 2	3	0	20	80		70	75
Học	kỳ 3 - Năm	học 2018-2019							
18	PE011IU	Principles of Marxism	5	20	40	40	65	80	70
Học	kỳ 1 - Năm	học 2019-2020							
19	IT153IU	Discrete Mathematics	3	25	30	45	64	67	75
20	MA023IU	Calculus 3	4	20	20	60	100	57	44
21	IT099IU	Digital Logic Design Laboratory	1	70	0	30	99		100
22	PH012IU	Physics 4	2	30	30	40	100	40	35
23	IT069IU	Object-Oriented Programming	4	30	30	40	79	63	76
24	IT131IU	Theoretical Models in Computing	4	30	30	40	79	58	55
25	IT067IU	Digital Logic Design	3	30	30	40	100	35	90
Học	kỳ 2 - Năm	học 2019-2020							
26	IT079IU	Principles of Database Management	4	30	25	45	91	70	75
27	PE012IU	Ho Chi Minh's Thoughts	2	20	30	50	80	60	90
28	IT090IU	Object-Oriented Analysis and Design	4	30	20	50	70	82	31
29	PE013IU	Revolutionary Lines of Vietnamese Communist Party	3	20	30	50	100	70	70
30	IT013IU	Algorithms & Data Structures	4	30	20	50	95	60	10
31	IT089IU	Computer Architecture	4	25	25	50	87	60	70
		học 2019-2020	7	23	23	30	07	00	70
11 0 C 32	MP001IU	Military Education	0	0	0	100			NA
		học 2020-2021	U	U	U	100			IVA
_			2	20	20	40	00	ES	70
33	IT120IU	Entrepreneurship Community Naturalis	3	30	30	40	88	52	76
34	IT091IU	Computer Networks	4	30	25	45	97	80	75

35	IT076IU	Software Engineering	4	35	25	40	86	63	55
36	PH012IU	Physics 4	2	30	30	40	85	80	45
37	MA026IU	Probability, Statistic & Random Process	3	20	30	50	80	45	100
38	IT017IU	Operating Systems	4	25	30	45	65	39	32

Semester GPA 10/100:68.2

Cumulative GPA: 67.0

The cumulative number of credits: 95

Semester Average Grade: Average Good

TK1(10) TK(10) TK1(CH) TK(CH)

INT(TO)	TK(±0)	IKI(CII)	TK(CII)
59	59	С	С
68	68	В	В
73 72	73	B+	B+
	72		B+
98	98	A+	A+
56	56	С	С
54	54	С	С
65	65	В	В
67	67	В	В
74	74	B+	B+
67	67	В	В
74	74	B+	B+
65	65	В	В
59	59	С	С
59	59	С	С
64	64	В	В
74	74	B+	B+
73	73	B+	B+
7.5	, 5	σ.	J .
70	70	B+	B+
58	58	С	С
99	99	A+	A+
56	56	C	C
73	73	B+	B+
63	63	В	В
77	77	B+	B+
79	79	B+	B+
79	79	B+	B+
53	53	С	С
76	76	B+	B+
46	46	D+	D+
72	72	B+	B+
NA	NA	NA	NA
72	72	B+	B+
83	83	A	A
63	0.5	А	Α

68		68	В	В	
68		68	В	В	
80		80	Α	Α	
42	4	42	D+	D+	
12		12	υ,	Б.	
					_
					_
					_