Evaluation

Enrollment Information

Student ID Number: 18-0931
Name: EDWARD JR. A. CABELLO
Last Course Taken: BACHELOR OF SCIENCE IN COMPUTER SCIENCE (BSCS)
Last Enrolled: Second Term, AY 2023-2024

Cumulative GPA: 1.83837

Subject Code	Section	Description	Grade	Completion
SY: 2018-2019 SEM: 1				
CC 101	080825	Introduction to Computing	INC	
CC 102	080688	Fundamentals of Programming	1.90	
GEC 1	080841	Understanding the Self	1.90	
GEC 2	080842	Readings in Philippine History	INC	1.40
MATH 101	080791	Calculus 1	2.80	
NSTp 1	080844	CWTS 1	1.40	
PE. 1	080843	PATH-FIT 1	INC	
			GPA	2.53529
SY: 2018-2019 SEM: 2				
CC 103	080274	Intermediate Programming	1.40	
DS 101	080268	Discrete Structure	FA	
GEC 4	080279	Mathematics In the Modern World	2.40	
GEC 5	080305	Purposive Communication	2.30	
GEC 6	080322	Art Appreciation	3.00	
MATH 102	080321	Calculus II	2.50	
NSTP 02	080273	CWTS 2	1.80	
			GPA	2.74
SY: 2019-2020 SEM: 1				
CC 104	80501	Data Structures & Algorithms	1.40 🔒	
CC 105	80502	Information Management	1.70 🔒	
GEC 7	80535	Science, Technology, and Society	2.60 🔒	
G.E.C 8	50611	Etika	2.80 🔒	
GEC 9	80537	Life and Works of Rizal	1.70	
MATH 103	80534	Linear Algebra	2.00 🔒	
PE. 1	80531	PATH-FIT 1	1.10 🔒	
SDF 101	80506	Object - Oriented Programming	1.90 🔒	
			GPA	2.01429
SY: 2019-2020 SEM: 2				
			GPA	0
SY: 2020-2021 SEM: 2				
CC 106	81029	Applications Development & Emerging Technologies	1.50	
DS 101	83042	Discrete Structure	1.90	
G.E.C. 10	22469	History of the Muslim Filipinos and the Ips of Mindanao	1.70 🔒	
G.E.C. 11	81035	Language, Gender and Society	1.60 🔒	
GEC 12	71661	Ecocriticism & Conservation of Nature	2.50 🔒	
GEC 3	71711	The Contemporary World	1.70 🔒	
OS 101	81033	Fundamentals of Operating Systems	2.00	
PL 101	81031	Programming Laguages (Design & Implementation)	1.00	
P.E. 2	22632	PATH-FIT 2	1.60 🔒	
			GPA	1.72692

SY: 2021-2022 SEM: 1

CC 101	83108	Introduction to Computing	2.10
DS 102	83177	Discrete Structure 2	1.80
HCI. 101	83186	Fundamentals of Human Computer Interaction	1.30
PE 3	31292	PATH-FIT 3	1.20
SE 101	83185	Software Engineering 1	1.20
		GPA	1.54286

SY: 2021-2022 SEM: 2

AL 101	83244	Design & Analysis of Algorithms	1.50
AR 101	83245	Architecture & Organization	1.50
EDM 101	83226	Fundamentals of Enterprise Data Management	1.40
NC 101	83252	Networks and Communication	1.40
PE 4	23618	PATH-FIT 4	1.50 🔒
SE 102	83247	Software Engineering 2	1.60
		GPA	1.48235

SY: 2022-2023 SEM: 1

AL 102	83334	Automata Theory and Formal Language	1.50
CS ELEC 1	83337	CS Elective 1	1.30
CS ELEC 2	83338	CS Elective 2	1.50
CS PROF EL1	83336	CS Professional Elective 1	1.50
FBA 101	83335	Fundamentals of Business Analytics	1.40
		GPA	1.44

SY: 2022-2023 SEM: 2

CS ELEC 3	83368	CS Elective 3	1.50
CS PROF EL2	83366	CS Professional Elective 2	1.40
CS PROF EL3	83367	CS Professional Elective 3	1.30
THS 101	83365	CS Thesis 1	2.40
		GPA	1.65

SY: 2023-2024 SEM: 1

CS ELEC 4	83460	CS Elective 4	1.00
CS PROF EL4	83459	CS Professional Elective 4	1.20
FAM 101	83461	Fundamentals of Analytics Modeling	1.40
IAS 101	83457	Information Assurance and Security 1	1.40
SIP 101	83456	Social Issues & Professional Practice	1.90
THS 102	83458	CS Thesis 2	2.30
		GPA	1.53333

SY: 2023-2024 SEM: 2

PRAC 101	83516	Practicum (486 hrs)	1.30
SEMTOUR	83517	Seminars & Tour	1.20
		GPA	1.275