

Daffodil International University

Department of Software Engineering (SWE)

Registration Procedure

17th January, 2021

Stage 1:

Student can pay their tuition fees physically or online. For online payments please see the link:

<https://daffodilvarsity.edu.bd/photos/pdf/payment-guidelines.pdf>

Stage 2:

You are requested to collect your Accounts clearance through online, please see the link:

<http://studentportal.diu.edu.bd/#/login>. For any query contact with Account Section,

Email: accountssupport@daffodilvarsity.edu.bd

Main Campus: 01847140051, 01754806494 01847334842, 01991195558

Permanent Campus: 1847140035, 1811458896

Stage 3:

You are requested to contact with your mentor through email/ Preferred by mentor within 5:30p.m.

For newly admitted students (Spring-2021) please contact with Mr. Takvirul Karim.

Takvirul Karim

Coordination Officer

Department of Software Engineering

Daffodil International University

Email: sweoffice@daffodilvarsity.edu.bd

Cell: +8801847140012

Course Offer for Spring-2021

TERM	SECTION	CRE	CODE	COURSE NAME
T-1, L-1 (34th)	A (40)	3	SE111	Computer Fundamentals (A)
		2	SE112	Computer Fundamentals Lab (A)
		3	SE113	Introduction to Software Engineering (A)
		3	ENG101	English I (A)
		3	AOL101	Art of Living (A)
T-2, L-1 (33th)	A (27), PC (A-25)	3	SE121	Structured Programming (A)
		2	SE122	Structured Programming Lab (A)
		3	SE123	Discrete Mathematics (A)
		3	MAT101	Mathematics I (A)
		3	PHY101	Physics I (A)
T-3, L-1 (32th)	A (30) , PC(A-16)	3	SE131	Data Structure (A)
		2	SE132	Data Structure Lab (A)
		3	SE133	Software Development Capstone Project (A,B)
		3	MAT102	Mathematics-II (A)
		3	STA101	Statistics and
T-1, L-2 (31th)	A,B,C (130) PC (D,E,F -120)	3	SE211	Object Oriented Concepts (A,B,C,D,E,F)
		3	SE212	Software Requirement Specifications & Analysis (A,B,C,D,E,F)
		3	SE213	Digital Electronics & Logic Design (A,B,C,D,E)
		3	SE214	Algorithms Design & Analysis (A,B,C,D,E,F)
		2	SE215	Algorithms Design & Analysis Lab (A,B,C,D,E,F)
T-2, L-2 (30th)	A,B (75) PC (C-35)	3	SE 221	Object Oriented Design (A,B,C)
		3	SE 222	Computer Architecture (A,B,C)
		3	SE 223	Database Systems (A,B,C)
		2	SE 224	Database Systems Lab (A,B,C)
		3	SE 532	Introduction to Robotics (A,B)
T-3, L-2 (29th)	A,B (70), PC(C-26)	3	SE 231	System Analysis & Design Project (A,B,C,D)
		3	SE 232	Operating System & System Programming (A,B,C)
		2	SE 233	Operating System & System Programming Lab (A,B)
		1	SE 233	Operating System & System Programming Lab (C)
		3	SE 234	Theory of Computing (A,B,C)
		3	GE 235	Principles of Accounting, Business & Economics (A,B,C)
T-1, L-3 (28th)	A,B,C (130) PC(D-40)	3	SE 225	Data Communication & Computer Networking (A,B,C,D)
		2	SE 226	Data Communication & Computer Networking Lab(A,B,C,D)

		3	SE 311	Design Pattern (A,B,C,D)
		3	SE 312	Software Quality Assurance & Testing (A,B,C,D)
		2	SE 313	Software Quality Assurance & Testing Lab (A,B,C,D)
		3	BNS 101	Bangladesh Studies (A,B,C,D)
		3	CS312	System Security (A)
T-2, L-3 (27th)	A(45) PC (B-15)	3	SE 321	Software Engineering Web Application (A,B)
		2	SE 322	Software Engineering Web Application Lab (A)
		1	SE 322	Software Engineering Web Application Lab (B)
		3	SE 323	Software Architecture & Design (A,B)
		3	SE 442	Management Information System (A,B)
		3	SE 441	Software Engineering Professional Ethics (A,B)
		3	CS 323	Cryptography and Secure Application
T-3, L-3 (26th)	A, B (65) PC(B-22)	3	SE 331	Software Engineering Design Capstone Project (A,B,C,D)
		3	SWE332	Software Engineering Project II (Web Programming) (OLD -A)
		3	SE 332	Information System Security (A,B)
		3	SE 333	Artificial Intelligence (A,B)
		2	SE 334	Artificial Intelligence Lab(A,B)
		3	SE 441	Software Engineering Professional Ethics (A,B)
		3	CS 323	Cryptography and Secure Application
		1	CS 334	Ethical Hacking & Countermeasures (Major in Security) (26 Batch)
T-1, L-4 (25th)	A, B,C(130) PC (D,E -60)	3	SE 411	Software Project Management & Documentation (A,B,C,D,E)
		3	SE 324	Business Analysis & Communication (A,B,C,D,E)
		3	SE 544	Introduction to Machine Learning (A,B,C,D)
		3	SE 342	Compiler Design (A,B,C,D)
		3	CS 419	Information Security Risk Management (Major in Security)
		3	CS 418	Network & Communication Security
T-2, L-4 (24th)	A, B (70) PC(B-21)	3	SWE411	Computer Networking THEORY (A, B)
		2	SWE411	Computer Networking LAB (A, B)
		3	CS 421	Information Systems Audit & Assurance
		3	CS 422	Digital Forensic
		3	SWE439	Project/Thesis