

Course Code	Course Name	Irregular Section students are requested to attend classes with below sections	Teacher Initial
SE 111	Computer Fundamentals	J	TBA
SE 112	Computer Fundamentals Lab	J	
SE 113	Introduction to Software Engineering	J	
ENG 114/ ENG 101	English Reading, Writing Skills & Public Speaking/ English I	J	MA
GE 314/ BNS 101	Bangladesh Studies	J	DMR
MAT 124/ MAT 101	Math-I: Calculus & Geometry/ Mathematics I	L	M1
SE 121	Structured Programming	L	AF
SE 122	Structured Programming Lab	L	AF
PHY 125/ PHY 101	Physics: Mechanics, Electromagnetism & Waves/ Physics I	L	AEE
SE 212	Software Requirement Specifications & Analysis	L	TBA
SE 131	Data Structure	P	MRD
SE 132	Data Structure Lab	P	NAN/NAN
SE 133	Software Development Capstone Project	P	NML/RHH
SE 123	Discrete Mathematics	P	TBA
SE 213	Digital Electronics & Logic Design	P	
STA 135/ STA 101	Probability & Statistics in Software Engineering/ Statistics I	J	TBN
GE 115/ AOL 101	Art of Living	J	MS
SE214	Algorithms Design & Analysis	J	AF
SE215	Algorithms Design & Analysis Lab	J	AF
SE223	Database Systems	J	AAM
SE224	Database Systems Lab	J	AAM
SE232	Operating System & System Programming	M	RRM
SE233	Operating System & System Programming Lab	M	RRM
GE235	Principles of Accounting, Business & Economics	M	SK
SE 231	System Analysis & Design Capstone Project	M	AAM

SE 234	Theory of Computing	M	TBA
SE 312	Software Quality Assurance & Testing	H	RRM
SE 313	Software Quality Assurance & Testing Lab	H	RRM/RRM
GE 324	Business Analysis & Communication	H	AGN
SE 321	Software Engineering Web Application	H	AAM
SE 322	Software Engineering Web Application Lab	H	AAM/AAM
SE 323	Software Architecture & Design	H	TBA
SE 431	Final Year Project/ Thesis/ Internship		
SE 331	Software Engineering Design Capstone Project	C	IAT/IAT
SE 444/ SE XXX	Data Warehouse & Data Mining (Non-Major Only)	A	AD
SE 599/ SE XXX	Research Methodology & Scientific Writing/ Open Elective – III	A	HM
DS 331	Introduction to Data Science and Data Management & Analysis	A	TH
DS 332	Introduction to Data Science and Data Management & Analysis I	A	MSA/TH
DS 411	Statistical Data Analysis	A	MHS
DS 412	Statistical Data Analysis Lab (ds-major)	A	MH/MH
CS211	Cyber Security Fundamentals	A	ADN
CS418	Network and Communication Security	A	NBA
RE 421	Robotics process Automation Design & Development		
RE 422	Robotics process Automation Design & Development Lab		
RE 411	Embedded System Design & Development		
RE 412	Embedded System Design & Development Lab		
SE 442/ SE XXX	Management Information System/ Open Elective - I	C	IM
SE341	Numerical Analysis (non-major only)	A	TBA
SE331	Software Engineering Design Capstone Project	B	IAT/KFH
SE431	Thesis/Project		
SE332	Information System Security	B	AE
SE447	Human Computer Interaction (non-major only)	A	RT
DS 331	Introduction to Data Science and Data Management & Analysis	A	TH
DS 332	Introduction to Data Science and Data Management & Analysis I	A	MSA/TH

CS211	Cyber Security Fundamentals		
RE 421	Robotics process Automation Design & Development		
RE 422	Robotics process Automation Design & Development Lab		
DS 411	Statistical Data Analysis	A	MKH
DS 412	Statistical Data Analysis Lab (ds-major)		MKH/MKH
CS418	Network and Communication Security		
RE 411	Embedded System Design & Development		
RE 412	Embedded System Design & Development Lab		
SE441	Software Engineering Professional Ethics	D	ST
SE411	Software Project Management & Documentation	D	KF
SE 342	Compiler design (non-major only)	C	RT
SE444	Data Warehouse & Data Mining (non-major only)	C	AD
DS 421	Machine Learning Driven Data Analysis I(DS Major)	B	MHS
DS 422	Machine Learning Driven Data Analysis Lab I(DS Major)	B	TH/IAT
DS 423	Machine Learning Driven Data Analysis II and Communicating I	B	MSA
DS 424	Machine Learning Driven Data Analysis II and Communicating I	B	MH/MH
CS422	Digital Forensic	A	PT1
CS334	Ethical Hacking & Countermeasures	A	AE
CS335	Ethical Hacking & Countermeasures LAB	A	AE
SE324	Business Analysis & Communication	A	SAS
SE411	Software Project Management & Documentation		KF