



Name: **Rakibul Ahasan**

ID: **17183103022** Intake/Section: **39 - 1**

Program: **B.Sc. Engg. in CSE (Tri-Semester)**

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All previous Course Information

Course List

SEMESTER: Summer, 2018

Course Code	Course Title	Credit	Type	GRADE
MAT 101	Differential and Integral Calculus	3	Theory	A+
CSE 102	Computer and Programming Concepts Lab	1.5	Lab	A+
CSE 101	Computer and Programming Concepts	3	Theory	A+
PHY 101	Physics	3	Theory	A
ENG 101	English Language-I	3	Theory	C+

SGPA: 3.61 and CGPA: 3.61

SEMESTER: Fall, 2018-19

Course Code	Course Title	Credit	Type	GRADE
CSE 112	Structured Programming Language Lab	1.5	Lab	A+
EEE 101	Electrical Technology	3	Theory	C+
ENG 111	English Language-II	3	Theory	B
CSE 111	Structured Programming Language	3	Theory	A+
MAT 111	Co-Ordinate Geometry and Vector Calculus	3	Theory	B+
EEE 102	Electrical Technology Lab	1.5	Lab	A-

SGPA: 3.30 and CGPA: 3.45**SEMESTER: Spring, 2019**

Course Code	Course Title	Credit	Type	GRADE
MAT 121	Linear Algebras and Differential Equations	3	Theory	D
CSE 122	Object Oriented Programming Language Lab	1.5	Lab	A
ECO 101	Principles of Economics	2	Theory	B-
CSE 121	Object Oriented Programming Language	3	Theory	B-
CSE 103	Discrete Mathematics	3	Theory	A-
CSE 100	Software Development I	0.75	Lab	A

SGPA: 2.92 and CGPA: 3.28**SEMESTER: Summer, 2019**

Course Code	Course Title	Credit	Type	GRADE
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CSE 213	Theory of Computing & Automata Theory	3	Theory	B
EEE 212	Electronic Devices and Circuits Lab	1.5	Lab	B
CSE 232	Data Structures Lab	1.5	Lab	A
STA 231	Statistics	3	Theory	B-
EEE 211	Electronic Devices and Circuits	3	Theory	C+
CSE 231	Data Structures	3	Theory	B+

SGPA: 2.98 and CGPA: 3.20

SEMESTER: Fall, 2019-20

Course Code	Course Title	Credit	Type	GRADE
CSE 241	Algorithms	3	Theory	B-
MAT 231	Complex Variable and Fourier Analysis	3	Theory	C+
ACT 201	Accounting Fundamentals	2	Theory	C+
CSE 206	Digital Logic Design Lab	1.5	Lab	A
CSE 242	Algorithms Lab	1.5	Lab	A-
CSE 205	Digital Logic Design	3	Theory	B-

SGPA: 2.85 and CGPA: 3.13

SEMESTER: Spring, 2020

Course Code	Course Title	Credit	Type	GRADE
CSE 224	Numerical Analysis Lab	0.75	Lab	A+
CSE 207	Database Systems	3	Theory	A

CSE 200	Software Development II	0.75	Lab	A+
CSE 223	Numerical Analysis	3	Theory	A+
CSE 209	Data Communication	3	Theory	A+
CSE 215	Computer Architecture	3	Theory	A-
CSE 208	Database Systems Lab	1.5	Lab	A+

SGPA: 3.85 and CGPA: 3.26

SEMESTER: Summer, 2020

Course Code	Course Title	Credit	Type	GRADE
CSE 318	System Analysis and Design Lab	1.5	Lab	B
CSE 315	Microprocessor and Microcontroller	3	Theory	A
CSE 331	Advanced Programming	3	Theory	A+
CSE 317	System Analysis and Design	3	Theory	B
CSE 316	Microprocessor and Microcontroller Lab	1.5	Lab	A-
CSE 332	Advanced Programming Lab	1.5	Lab	A+

SGPA: 3.56 and CGPA: 3.30

SEMESTER: Fall 2020-21

Course Code	Course Title	Credit	Type	GRADE
CSE 309	Operating Systems	3	Theory	B
CSE 324	Compiler Design Lab	0.75	Lab	A
CSE 313	Mathematical Analysis for Computer Science	3	Theory	A+
CSE 300	Software Development III	0.75	Lab	A+

CSE 328	Software Engineering Lab	0.75	Lab	A+
CSE 323	Compiler Design	3	Theory	A
CSE 310	Operating Systems Lab	1.5	Lab	A-
CSE 327	Software Engineering	3	Theory	A+

SGPA: 3.70 and CGPA: 3.35

SEMESTER: Spring, 2021

Course Code	Course Title	Credit	Type	GRADE
CSE 342	Computer Graphics Lab	0.75	Lab	A+
CSE 319	Computer Network	3	Theory	A-
CSE 352	Artificial Intelligence and Expert System Lab	1.5	Lab	B+
CSE 341	Computer Graphics	3	Theory	A
CSE 351	Artificial Intelligence and Expert System	3	Theory	B-
CSE 320	Computer Network Lab	1.5	Lab	A

SGPA: 3.41 and CGPA: 3.36

SEMESTER: Summer, 2021

Course Code	Course Title	Credit	Type	GRADE
CSE 418	Distributed Database Management Systems Lab	1.5	Lab	A+
CSE 400	Software Development IV	0.75	Lab	A+
CSE 498	Capstone Project/Project/Thesis	4	Theory	
CSE 426	Internet of Things Lab	1.5	Lab	A+

CSE 417	Distributed Database Management Systems	3	Theory	A
CSE 425	Internet of Things	3	Theory	C
CSE 407	Project Management and Professional Ethics	2	Theory	A-

SGPA: 3.40 and CGPA: 3.36

SEMESTER: Fall, 2021-22

Course Code	Course Title	Credit	Type	GRADE
CSE 413	Cyber Security and Digital Forensic	3	Theory	A
CSE 465	Machine Learning	3	Theory	A+
CSE 478	Neural Network and Fuzzy Systems Lab	1.5	Lab	A
CSE 414	Cyber Security and Digital Forensic Lab	1.5	Lab	A+
CSE 477	Neural Network and Fuzzy Systems	3	Theory	A

SGPA: 3.84 and CGPA: 3.40

SEMESTER: Spring, 2022

Course Code	Course Title	Credit	Type	GRADE
CSE 475	Data Mining	3	Theory	
CSE 467	Pattern Recognition	3	Theory	
CSE 476	Data Mining Lab	1.5	Lab	
CSE 241	Algorithms	3	Theory	

SGPA: and CGPA:

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