



Royal University of Dhaka

Dept. of Computer Science and Engineering

Program: B.Sc. in CSE/CSIT

Course Offerings (Spring-2024)

Summary of Course Offering

Teacher Name	Day Course	Evening Course	Masters course	Bhairab Course	Total Course	Extra
Dr. Md. Mizanur Rahman	4.5	4.5	3	-	12	-
TBA	-	12	3	-	15	-
Ealius Azam Sha	1.5	7.5	6	-	15	-
Md. Asaduzzaman Anik						-
Jahid Hasan	3	12	-	-	15	-
Afnan Birahim	3	12	-	-	15	-
Ishtiaque Mohiuddin Siddique	-	9		-	9	-
Ripa Sarkar	4.5	10.5	-	-	15	-
Mofiz Uddin Ahmed (Part Time)						-
Total Day Credits			19.5			
Total Evening Credits			67.5			
Total Masters Credit			12			
Total Credits for Dhaka			99			
Total Bhairab Credits			22.5			
Total			121.5			

Total Teachers: 07 (DHAKA)+ 01(BHAIRAB)+01(Part-Time)

Dr. Md. Mizanur Rahman
Professor & Chairman
Department of CSE
&
Dean, Faculty of Science and Engineering
Royal University of Dhaka

Teacher Name	Courses	Credit	Shift with Batch Number
Dr. Md. Mizanur Rahman	MS 592: System Analysis & Design	3	MSCSE
	EEE 103: Electronics Engineering	3	Day
	EEE 104: Electronics Engineering Lab	1.5	Day
	CSIT 313: Computer Network	3	Batch 59 to last
	CSIT 313: Computer Network	1.5	Batch 59 to last
TBA	MS 611: Computer Graphics & Animation	3	MSCSE
	CSIT 215: Computer Organization & Architecture	3	Batch 52, 53 & 54
	CSE 233: Operating System	3	Batch 57 & 58
	CSE 234: Operating System Lab	1.5	Batch 57 & 58
	CSIT 221: Microprocessor & Assembly Language	3	Batch 59 to last
	CSIT 222: Microprocessor & Assembly Language Lab	1.5	Batch 59 to last
Ealius Azam Sha	MS 593: Discrete Mathematics	3	MSCSE
	MS 601: Distributed Database	3	MSCSE
	PHY 102: Physics-1 Lab	1.5	Day
	CSE 311: Database Management System	3	Batch 55 & 56
	CSE 312: Database Management System Lab	1.5	Batch 55 & 56
	CSIT 326: System Analysis & Design	3	Batch 57 & 58
Jahid Hassan	CSE 111: Computer Fundamentals	3	Day
	CSIT 212: Digital Logic Design Lab	1.5	Batch 52, 53 & 54
	CSE 223: Theory of Computing	3	Batch 55 & 56
	CSE 339: Simulation & Modelling	3	Batch 57 & 58
	CSE 131: Digital Electronics	3	Batch 59 to last
	CSE 131: Digital Electronics	1.5	Batch 59 to last
Afnan Birahim	MAT 101: Coordinate Geometry & Differential Equation	3	Day
	CSIT 107: Optical Fiber Communication	3	Batch 52, 53 & 54
	CSE 330: Compiler Design Lab	1.5	Batch 52, 53 & 54
	CSE 235: Software Engineering	3	Batch 55 & 56
	CSE 340: Simulation & Modelling Lab	1.5	Batch 57 & 58
	EEE 106: Telecommunication	3	Batch 57 & 58
Ripa Sarkar	PHY 101: Physics-1	3	Day
	CSE 112: Computer Fundamentals Lab	1.5	Day
	CSE 329: Compiler Design	3	Batch 52, 53 & 54
	CSE 231: Computer Algorithm	3	Batch 55 & 56
	CSE 232: Computer Algorithm Lab	1.5	Batch 55 & 56
	MAT 106: Numerical Methods	3	Batch 57 & 58
Ishtiaque Mohiuddin Siddique	CSIT 211: Digital Logic Design	3	Batch 52, 53 & 54
	CSIT 225: Data Communication	3	Batch 59 to last
	CSIT 325: Management Information System	3	Batch 59 to last



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Dept. of Computer Science and Engineering

Program: B.Sc. in CSE/CSIT (Day)

Course Offerings (Spring -2024)

	Course Code & Course Title	Credits	Teacher Name
1.	ENG 101: Development English Skill-1	3	English
2.	PHY 101: Physics-1	3	Ripa Sarkar
3.	PHY 102: Physics-1 Lab	1.5	Ealius Azam Sha
4.	CSE 111: Computer Fundamentals	3	Jahid Hassan
5.	CSE 112: Computer Fundamentals Lab	1.5	Ripa Sarkar
6.	MAT 101: Coordinate Geometry & Differential Equation	3	Afnan Birahim
7.	EEE 103: Electronics Engineering	3	Mizanur Rahman
8.	EEE 104: Electronics Engineering Lab	1.5	Mizanur Rahman
Total Credit		19.5	

[N.B: Credit Transfer students are advised to add those courses from the above course list of any batches which they have not yet completed.]

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Royal University of Dhaka

Dept. of Computer Science and Engineering

Program: BSc in CSE/CSIT, **Evening**

Course Offerings (Spring -2024)

	Course Code	Course Title	Credits	
1.	CSE 400: Thesis		6	
Batch 52, 53 & 54				
1.	CSIT 215: Computer Organization & Architecture		3	TBA
2.	CSIT 211: Digital Logic Design		3	Ishtiaque Mohiuddin
3.	CSIT 212: Digital Logic Design Lab		1.5	Jahid Hassan
4.	CSE 329: Compiler Design		3	Ripa Sarkar
5.	CSE 330: Compiler Design Lab		1.5	Afnan Birahim
6.	CSIT 107: Optical Fiber Communication		3	Afnan Birahim
Batch 55 & 56				
1.	CSE 223: Theory of Computing		3	Jahid Hassan
2.	CSE 235: Software Engineering		3	AfnanBirahim
3.	CSE 231: Computer Algorithm		3	Ripa Sarkar
4.	CSE 232: Computer Algorithm Lab		1.5	Ripa Sarkar
5.	CSE 311: Database Management System		3	Ealius Azam Sha
6.	CSE 312: Database Management System Lab		1.5	Ealius Azam Sha
Batch 57 & 58				
1.	CSE 233: Operating System		3	TBA
2.	CSE 234: Operating System Lab		1.5	TBA
3.	CSE 339: Simulation & Modelling		3	Jahid Hassan
4.	CSE 340: Simulation & Modelling Lab		1.5	Afnan Birahim
5.	MAT 106: Numerical Methods		3	Ripa Sarkar
6.	CSIT 326: System Analysis & Design		3	Ealus Azam Sha
7.	EEE 106: Telecommunication		3	Afnan Birahim
Batch 59 to last				
1.	CSIT 225: Data Communication		3	Ishtiaque Mohiuddin
2.	CSIT 313: Computer Network		3	Mizanur Rahman
3.	CSIT 314: Computer Network Lab		1.5	Mizanur Rahman
4.	CSIT 325: Management Information System		3	Ishtiaque Mohiuddin
5.	CSE 131: Digital Electronics		3	Jahid Hassan
6.	CSE 132: Digital Electronics Lab		1.5	Jahid Hassan
7.	CSIT 221: Microprocessor & Assembly Language		3	TBA
8.	CSIT 222: Microprocessor & Assembly Language Lab		1.5	TBA

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Royal University of Dhaka

Dept. of Computer Science and Engineering

Program: MSCSE

Course Offerings (Spring-2024)

	Course Code	Course Title	Credits	
1.	MS 592:	System Analysis & Design	3	Mizanur Rahman
2.	MS 593:	Discrete Mathematics	3	Ealius Azam Sha
3.	MS 601:	Distributed Database	3	Ealius Azam Sha
4.	MS 611:	Computer Graphics & Animation	3	TBA
5.	MS 600:	Thesis / Project	6	
		Total	18	

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