



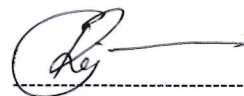
GLOBAL UNIVERSITY BANGLADESH, BARISAL
Faculty of Science & Technology
Department of Computer Science & Engineering
Program: B.Sc. in CSE (Regular)
Class Schedule for Summer Semester -2019 (Regular)

Day	10.40 am- 12.10pm	12.20 pm -01:50pm	02:00 pm-3.30pm	3.40pm-5.10pm	
Sunday		12.20pm-3.20pm CSE-216 R:B2-101 CT-SIH Batch-163,171,172,173			
	CSE-206 R:B2-102 CT-RI Batch-181,182,183, 181 (E)	CSE-208 R:B2-201 CT-AZMO Batch-181,182,183,191,192	ENG-102 R:B2-302 CT-MEI Batch-192		
Monday	CSE-206 R:B2-102 CT-RI Batch-181,182,183, 181 (E)	12.20pm-3.20pm CSE-210 R:B2-101 CT-RI Batch-181,182,183, 181 (E)	BS-103 R:B2-302 CT-MEI Batch-192		
		CSE-213 R:B2-102 CT-SIH Batch-163,171,172,173	02.00pm-05.00pm CSE-309 R:B2-102 CT-TR Batch-162,163,171		
Tuesday	09:00am-12.00pm	CSE-208 R:B2-201 CT-AZMO Batch-181,182,183,191,192	ENG-102 R:B2-302 CT-MEI Batch-192		
	CSE-312 R:B2-101 CT-RI Batch-162,163,171	CSE-213 R:B2-102 CT-SIH Batch-163,171,172,173			
Thursday	10.00am-12:00pm	12.20 pm -01:50pm	3.00pm-6:00pm	6.00pm-9:00pm	
	CSE-101 R:B2-102 CT-MAS Batch-192	BS-103 R:B2-302 CT-MEI Batch-192	MAT-308 R:B2-201 CT-HRB Batch-162,163	CSE-405 R:B2-101 CT-MAS Batch-162	
		12.00pm-3.00pm	MAT-203 R:B2-102 CT-HRB Batch-171,172,173,181, 181(E)	ENG-110 R:B2-102 CT-MEI Batch-172,173,181,182,183	
				CSE-109 R:B2-101 CT-RI Batch-191	CSE-107 R:B2-201 CT-TR Batch-191
Friday	9.00am-12.00pm		3.00pm-6.00pm	6.00pm-9:00pm	
	CSE-106 R:B2-102 CT-RI Batch-191		CSE-314 R:B2-101 CT-TR Batch-162		

	12.00pm-3.00pm	3.00pm-6:00pm	6.00pm-9.00pm	
Saturday	CSE-105 R:B2-101 CT-SIH Batch-192	MAT-113 R.B2-201 CT-TR Batch-182,183,191	CSE-209 R:B2-102 CT-AZMO Batch-172,173	



Faculty Member



Head of the Department

Teacher's Name	Initials
Rejwana Islam	RI
Syed Imran Hossain	SIH
Tarina Rahman	TR
Md. Abu Saleh Ovi	MAS
Mohammad Emamul Islam	MEI
Abu Zafar Md Obaidullah	AZMO
Hena Rani Biswas	HRB

Copy for kind information:

1. Chairman, BOT
2. Vice-Chancellor(In Charge)
3. Registrar
4. Faculty Members
5. Office Copy
6. All Notice Board & Website