Sunday

Print Date: 5-Jan-25

D (I	N 10	0 N	Room	00.00.10.20.434	10 20 11 20 134	12.00-01:40PM		02.00-03.40PM
Batch	Year/ Sem	Sem No	Number	09.00-10.20AM	10.30-11.50AM	12.00-01.20PM		02.00-03.20PM
30th	1/1	1st	1029		ENG-101(Foundation English) FUM	CSE-121 (Structured Programming Language) HOR		CSE-122 (Structured Programming Sessional) R# 1020 HOR
29th	1/2	2nd	1013		EEE-101 (Introduction to Electrical Engineering) SIS	MTH-103 (Mathematics-II) TAN		CSE-123 (Discrete Mathematics) MK
28th	1/3	3rd	1025	ACT-201 (Financial & Managerial Accounting) TH	MTH-105 (Mathematics-III) SM	CSE-133 (Numerical Methods) SM		EEE-103 (Electronics Device and Circuits) KR
27th	2/1	4th	1009		EEE-201 (Electronics Drives and Instrumentation) SM	EEE-202 (Electronics Drives and Instrumentation Sessional) TBA		CSE-212 (OOP Sessional) R#1030 SA
26th	2/2	5th	1026		MTH-221 (Mathematics-V) TAN	CSE-223 (Database Management Systems) RS	B	
25th	2/3	6th	1022	CSE-233 (System Analysis and Design) FBH	CSE-231 (Operating Systems) JF	CSE-232 (Operating Systems Sessional) R#1030 JF	R E	CSE-235 (Computer Architecture) JF
24th	3/1	7th	1006		CSE-313 (Microprocessor and Microcontroller) KIA	CSE-314 (Microprocessor and Micro Controller Sessional) R# 1015 KIA	A K	CSE-311 (Artificial Intelligence) MAJ
23rd	3/2	8th	1011	ECO-201 (Engineering Economics) MSA	CSE-321 (Software Engineering) RS	CSE-325 (Digital System Design) MK		
22nd	3/3	9th	1017		CSE-341 (VLSI Design) MMH	CSE-342 (VLSI Design Sessional) R#1020 MMH		
21st	4/1	10th	1002	CSE-447 (Network Security) HOR	CSE-459 (Internet of Things) MAJ			
20th	4/2	11th	1023					
19th	4/3	12th	1024					

Tuesday

Print Date: 5-Jan-25

D (I	N. 10	G N	Room			12.00-01.40PM		02.00-03.40PM
Batch	Year/ Sem	Sem No	Number	09.00-10.20AM	10.30-11.50AM	12.00-01.20PM		02.00-03.20PM
30th	1/1	1st	1029		MTH-101 (Mathematics-I) TBA	CSE-100 (Introduction to Computer System) KIA		
29th	1/2	2nd	1013	PHY-101 (Physics) MC	MTH-103 (Mathematics-II) TAN	PHY-102 (Physics Sessional) R#8 MC	301	CHM-101 (Chemistry) FY
28th	1/3	3rd	1025	ACT-201 (Financial & Managerial Accounting) TH	CSE-131 (Data Structures) MBUT	EEE-103 (Electronics Device and Circuits) KR		EEE-104 R#223 KR
27th	2/1	4th	1009		CSE-213 (Digital Logic Design) MK	CSE-214 (Digital Logic Design Sessional) MK RN: 1015	n	
26th	2/2	5th	1026		CSE-223 (Database Management Systems) RS	CSE-344 (Advance OOP Session RN:1030 JF	B	CSE-224 (Database Sessional) R# 1020 RS
25th	2/3	6th	1022			CSE-234 (System Analysis and Design Sessional) R#1020 FBF		CSE-231 (Operating Systems) JF
24th	3/1	7th	1006	CSE-315 (Theory of Computing) FA	CSE-313 (Microprocessor and Microcontroller) KIA	CSE-317 (Data Communications) TBA 2	A K	
23rd	3/2	8th	1011	CSE-321 (Software Engineering) RS	ECO-201 (Engineering Economics) MSA	CSE-323 (Compiler) JAF		CSE-325 (Digital System Design) MK
22nd	3/3	9th	1017		CSE-335 (Computer Graphics) JAF	CSE-331 (Computer Network) KNAS		CSE-336 (Computer Graphics Sessional) R#1030 JAF
21st	4/1	10th	1002			CSE-417 (Project Management) FA		CSE-447 (Network Security) HOR
20th	4/2	11th	1023		MGT-201 (Industrial and Operational Management) MAK	CSE-429 (Web Programming) TBA 1		
19th	4/3	12th	1024			CSE-453 (Digital Image Processing) MBUT		

Recommended By Ms. Nasima Akhtar Manager Program Co-ordination

Wednesday

Print Date: 5-Jan-25

Detal	No col Com	C N.	Room	00.00.10.20.4 M	10 20 11 50 M	12.00-01.40PM		02.00-03.40PM
Batch	Year/ Sem	Sem No	Number	09.00-10.20AM	10.30-11.50AM	12.00-01.20PM		02.00-03.20PM
30th	1/1	1st	1029	ENG-101 (Foundation English) FUM	CSE-100 (Introduction to Computer System) KIA	MTH-101 (Mathematics-I) TBA		CSE-121 (Structured Programming Language) HOR
29th	1/2	2nd	1013	CSE-123 (Discrete Mathematics) MK	PHY-101 (Physics) MC	CHM-101 (Chemistry) FY		
28th	1/3	3rd	1025	CSE-131 (Data Structures) MBUT	CSE-133 (Numerical Methods) SM	CSE-132 (Data Structures Sessional R#1030 MBUT	l)	MTH-105 (Mathematics-III) SM
27th	2/1	4th	1009	MTH-207 (Mathematics-IV) SM	CSE-213 (Digital Logic Design) MK	CSE-211 (Object Oriented Programming Language) SA		EEE-201 (Electronics Drives and Instrumentation) SM
26th	2/2	5th	1026		MTH-221 (Mathematics-V) TAN	CSE-221 (Algorithms) MMH		
25th	2/3	6th	1022	CSE-235 (Computer Architecture) JF	CSE-233 (System Analysis and Design) FBH		B R	
24th	3/1	7th	1006		CSE-315 (Theory of Computing) FA	CSE-311 (Artificial Intelligence) MAJ	E A	
23th	3/2	8th	1011			CSE-326 (Digital System Design Sessional) MK RN:1015	K	CSE-322 (Software Engineering Sessional) R#1020 FA
22nd	3/3	9th	1017	CSE-335 (Computer Graphics) JAF	CSE-341 (VLSI Design) MMH	CSE-331 (Computer Network) KNAS		CSE-332 (Computer Network Sessional) R#1030 TBA 1
21st	4/1	10th	1002		CSE-459 (Internet of Things) MAJ	CSE-417 (Project Management) FA		
20th	4/2	11th	1023		CSE-429 (Web Programming) TBA 1	MGT-201 (Industrial and Operational Management) MAK		
19th	4/3	12th	1024		CSE-453 (Digital Image Processing) MBUT			

Prepared By Khandaker Iftakher Ahmed Lecturer and Teacher Coordinator, Dept. of CSE *Recommended By* Ms. Nasima Akhtar Manager Program Co-ordination

Saturday

Print Date: 5-Jan-2025

Batch	Year/ Sem	Sem No	Room	09.00-10.20AM	10.30-11.50AM	12.00-01.40PM		02.00-03.40PM
Daten	Year/ Sem	Sem No	Number	09.00-10.20AM	10.50-11.50AM	12.00-01.20PM		02.00-03.20PM
30th	1/1	1st	1029					
29th	1/2	2nd	1013		EEE-101 (Introduction to Electrical Engineering) SIS	EEE-102 (Introduction to Electrical Engineering Sessional) SIS		
28th	1/3	3rd	1025					
27th	2/1	4th	1009			MTH-207 (Mathematics-IV) SM		CSE-211 (Object Oriented Programming Language) SA
26th	2/2	5th	1026			CSE-221 (Algorithms) MMH		CSE-222 (Algorithms Sessional) R#1020 MMH
25th	2/3	6th	1022				B R	
24th	3/1	7th	1006			CSE-317 (Data Communications) TBA 2	E A	CSE-312 (Artificial Intelligence Sessional) R#1030 MAJ
23rd	3/2	8th	1011		CSE-323 (Compiler) JAF	CSE-324 (Compiler Sessional) R#1030 JAF	• K	
22nd	3/3	9th	1017					
21st	4/1	10th	1002					
20th	4/2	11th	1023					
19th	4/3	12th	1024					

Recommended By Ms. Nasima Akhtar Manager Program Co-ordination