Computer Science and Engineering Bangladesh University of Engineering and Technology

SE	Sama	ster 01				
BEE			Introduction to Computer Systems			
MATH Differential Calculus and Co-ordinate Geometry	-					
04 ME Basic Mechanical Engineering 05 PHY Heat and Thermodynamics, Structure of Matter, Waves and Oscillations, and Physical Optics Semester 02 CSE Discrete Mathematics 07 CSE Structured Programming Language 08 CHEM Chemistry and Organic Quantitative Analysis 09 HIM Ingigish and Developing English Skil Laboratory 10 MATH Integral Calculus, Ordinary and Partial Differential Equations, and Series Solutions Semester 03 1 CSE Object Oriented Programming 12 CSE Digital Logic Design Leach Complex Programming 13 CSE Digital Logic Design Leach Complex Programming 15 MATH Complex Variable and Statistics Semester 04 4 CEE Electronic Devices and Circuits 16 CSE Algorithms Leach Complex Programming 17 CSE Algorithms Leach Complex Programming 18 CSE Theory of Computation Leach Complex Programming 19 CSE Assembly Language						
Semester Oz. Discrete Mathematics Dis			•			
Semester 02	-					
06 CSE Discrete Mathematics 07 CSE Structured Programming Language 08 CHEM Chemistry and Organic Quantitative Analysis 09 HUM English and Developing English Skill Laboratory 10 MATH Integral Calculus, Ordinary and Partial Differential Equations, and Series Solutions Semester 03 11 CSE Object Oriented Programming 12 CSE Digital Logic Design 14 EEE Electronic Devices and Circuits 15 MATH Complex Variable and Statistics 26 Semester 04 16 CSE Algorithms 17 CSE Digital Electronics and Pulse Techniques 18 CSE Theory of Computation 19 CSE Assembly Language Programming 20 EEE Electrical Drives and Instrumentation 21 MATH Matrices, Vectors, Fourier Analysis, and Laplace Transforms 22 CSE Database 23 CSE Database 24 <td< td=""><td colspan="5"></td></td<>						
OFFICE Structured Programming Language			Discrete Mathematics			
CHEM Chemistry and Organic Quantitative Analysis						
Description	-					
MATH Integral Calculus, Ordinary and Partial Differential Equations, and Series Solutions			•			
Semester 03						
12 CSE Data Structure 13 CSE Digital Logic Design 14 EEE Electronic Devices and Circuits 15 MATH Complex Variable and Statistics Semester 04 16 CSE Algorithms 17 CSE Digital Electronics and Pulse Techniques 18 CSE Theory of Computation 19 CSE Assembly Language Programming 20 EEE Electrical Drives and Instrumentation 21 MATH Matrices, Vectors, Fourier Analysis, and Laplace Transforms Semester 05 22 CSE Technical Writing and Presentation 23 CSE Database 24 CSE Computer Architecture 25 CSE Software Engineering and Information System Design 26 CSE Computer Architecture 27 CSE Data Communication – 1 Semester 06 28 CSE Mathematical Analysis for Computer Science 29 CSE Operating System 30 CSE Microprocessor 31 CSE Numerical Method 32 CSE Computer Network 33 CSE Software Development Semester 07 34 CSE Computer Network 35 CSE Software Design 36 CSE Software Development Semester 07 36 CSE Digital System Design 37 HUM Business Law 38 IPE Industrial Management Semester 08 28 CSE Jost Computer Graphics 29 CSE Computer Graphics 29 CSE Octomputer Reinering 29 CSE Octomputer Interfacing						
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Semester 04	14	EEE	Electronic Devices and Circuits			
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Electrical & Electronic EngineeringBangladesh University of Engineering and Technology

ELECT	RICAL AND ELECTI	ROIC CORE
01	EEE	Electrical Circuits 1
02	EEE	Electronics Circuits 1
03	CSE	Structured Programming
04	EEE	Electrical Services Design
05	EEE	Electrical Circuits 2
06	EEE	Electronics Circuits 2
07	EEE	Numerical Analysis for Electrical Engineering
08	EEE	Electrical Measurements and Instrumentation
09	EEE	Electrical Machines 1
10	EEE	Digital Logic Design
11	EEE	Signals and Systems
12	EEE	Electrical Machines 2
13	EEE	Electromagnetic Fields and Waves
14	EEE	Power System Engineering
	EEE	
15		Telecommunication Engineering 1
16	EEE	Electronic Properties of Materials
17	EEE	Digital Signal Processing
18	EEE	Electronics Circuits 3
19	EEE	Microprocessor and Interfacing
20	EEE	Introduction to Control Systems
21	EEE	Engineering and Professional Ethics
	RAL SCIENCE	
22	MAT	Differential and Integral Calculus
23	MAT	Differential Equations and Special Functions
24	MAT	Co-ordinate Geometry and Vector Analysis
25	MAT	Linear Algebra
26	MAT	Complex Variables and Mathematical Transforms
27	PHY	Mechanics, Waves & Thermodynamics
28	PHY	Electricity, Magnetism & Physical Optics
29	CHE	Introduction to Chemistry
30	STA	Statistics and Probability
ELECTI	RONIC	
31	EEE	Semiconductor Devices
32	EEE	Quantum Phenomena in Nanostructures
33	EEE	Theory of Semiconductor Devices
34	EEE	Fundamentals of Nanotechnology
35	EEE	Optoelectronics
36	EEE	Semiconductor Processing and Fabrication
37	EEE	VLSI Circuits & Systems
38	EEE	Analog Integrated Circuits
39	EEE	Biomedical Electronics
DIGITA	AL ELECTRONICS	
40	CSE	Advanced Logic Design
41	CSE	Microprocessor Based System Design
42	CSE	Computer Networks
43	CSE	Computer Architecture
44	CSE	Multimedia System Design
45	CSE	Data Structure and Algorithm
	MUNICATION	
46	CE	RF & Microwave Engineering
47	CE	Digital Communications
48	CE	Wireless & Mobile Communications
49	CE	Fiber Optics
50	CE	
51	CE	Digital Image Processing Talecommunication Engineering 2
		Telecommunication Engineering 2
	RICAL POWER	Douge Station
52	PE	Power Station
53	PE	Special Machines
54	PE	High Voltage Engineering
		Dower Floatronics
55	PE	Power Electronics
55 56	PE	Switchgear & Protective Relays
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