Time Slots

Semester	Time
S8	9.30-11.30
S6	10.30-12.30
S4	1.30-3.30
S2	2.30-4.30
MTECH S2	9.30-11.30

27/04/2020(MONDAY)

S8

Branch/ Time	9.30 – 11.30
CSE	CS 402 Data Mining & Ware Housing
ECE	EC 402 Nano Electronics
EEE	EE 402 Special Electric Machines
IT	IT 402 Cryptography & Cyber Security
ME	ME 402 Design of Machines Elements II

S6

Branch/ Time	10.30 – 12.30
CSE	CS 302 Design & Analysis of Algorithms
ECE	EC 368 Robotics/

	EC 370 Digital Image Processing
EEE	EE 302 Electromagnetics
IT	IT 302 Internet Technology
ME	ME 302 Heat & Mass Transfer

S4

Branch/ Time	1.30 – 3.30
CSE	MA 202 Probability Distributions, Transforms and Numerical Methods
ECE	MA 204 Probability Distributions, Random Processes
EEE	MA 202 Probability Distributions, Transforms and Numerical Methods
IT	MA 202 Probability Distributions, Transforms and Numerical Methods
ME	MA 202 Probability Distributions, Transforms and Numerical Methods

S2

Branch/ Time	2.30-4.30
CSE	MAT 102 Vector Calculus, Differential Equations and Transforms
ECE	MAT 102 Vector Calculus, Differential Equations and Transforms
EEE	MAT 102 Vector Calculus, Differential Equations and Transforms
IT	MAT 102 Vector Calculus, Differential Equations and Transforms
ME	MAT 102 Vector Calculus, Differential Equations and Transforms

28/04/2020 (Tuesday)

S8

Branch/ Time	9.30 – 11.30
CSE	CS 404 Embedded Systems
ECE	EC 404 Advanced Communication Systems
EEE	EE 404 Industrial Instrumentation and Automation
IT	IT 404 Data Analytics
ME	ME 404 Industrial Engineering

S6

Branch/ Time	10.30 – 12.30
CSE	CS 304 Compiler Design
ECE	Embedded Systems
EEE	EE 304 Advanced Control Theory

IT	CS 304 Compiler Design
ME	ME 304 Dynamics of Machinery

S4

Branch/ Time	1.30 – 3.30
CSE	CS 202 Computer Organisation & Architecture
ECE	EC 202 Signals & Systems
EEE	EE 202 Synchronous and Induction Machines
IT	CS 202 Computer Organisation & Architecture
ME	ME 202 Advanced Mechanics of Solids

S2

Branch/ Time	2.30 – 4.30
CSE	PHT 100 Engineering Physics A
ECE	CYT 100 Engineering Chemistry
EEE	CYT 100 Engineering Chemistry
IT	CYT 100 Engineering Chemistry
ME	PHT 110 Engineering Physics B

29/04/2020 (Wednesday)

S8

Branch/ Time	9.30 – 11.30
CSE	CS 472 Principles of Information Security/ CS 466 Data Science
ECE	EC 464 Low Power VLSI Design/ EC 468 Secure Communication/ EC 472 Integrated Optics & Photonics Systems
EEE	EE 464 FACTS/ EE 474 Energy Auditing and Management
IT	CS 468 Cloud Computing
ME	ME 474 Micro and Nano Manufacturing/ ME 476 material Handling & Facilities Planning

S6

Branch/ Time	10.30 – 12.30

CSE	CS 306 Computer Networks
ECE	EC 304 VLSI
EEE	EE 306 Power System Analysis
IT	IT 304 Data Warehousing & Mining
ME	ME 306 Advanced Manufacturing Technology

S4

Branch/ Time	1.30 – 3.30
CSE	CS 204 Operating Systems
ECE	EC 204 Analog Integrated Circuits
EEE	EE 204 Digital Electronics and Logic Design
IT	IT 202 Algorithm Analysis & Design
ME	ME 204 Thermal Engineering

S2

Branch/ Time	2.30 – 4.30
CSE	EST 110 Engineering Graphics
ECE	EST 110 Engineering Graphics
EEE	EST 100 Engineering Mechanics
IT	EST 110 Engineering Graphics
ME	EST 100 Engineering Mechanics

30/04/2020 (Thursday)

S8

Branch/ Time	9.30 – 11.30
CSE	CE 482 Environmental Impact Assessment/ MP 469 Industrial Psychology & Organizational Behaviour
ECE	CE 488 Disaster Management
EEE	MP 482 Product Development and Design
IT	CE 488 Disaster Management
ME	CE 482 Environmental Impact Assessment/ MP 469 Industrial Psychology & Organizational Behaviour

S6

Branch/ Time	10.30 – 12.30
CSE	CS 308 Software Engineering & Project Management
ECE	EC 302 Digital Communication
EEE	EE 308 Electric Drives

IT	IT 306 Distributed Systems
ME	ME 308 Computer Aided Design & Analysis

S4

Branch/ Time	1.30 – 3.30
CSE	CS 206 Object Oriented Design and Programming
ECE	EC 206 Computer Organization
EEE	EE 206 Material Science
IT	IT 204 Object Oriented Techniques
ME	ME 206 Fluid Machinery

S2

Branch/ Time	2.30 – 4.30
CSE	EST 120 Part I: Basics of Civil Engineering EST 120 Part II: Basics of Mechanical Engineering
ECE	EST 130 Part I: Basics of Electrical Engineering EST 130 Part II: Basics of Electronics Engineering
EEE	EST 130 Part I: Basics of Electrical Engineering EST 130 Part II: Basics of Electronics Engineering
IT	EST 130 Part I: Basics of Electrical Engineering EST 130 Part II: Basics of Electronics Engineering
ME	EST 120 Part I: Basics of Civil Engineering EST 120 Part II: Basics of Mechanical Engineering

04/05/2020 (Monday)

S6

Branch/ Time	10.30 – 12.30
CSE	HS 300 Principles of Management
ECE	EC 306 Antenna & Wave Propagation
EEE	HS 300 Principles of Management
IT	HS 300 Principles of Management
ME	ME 312 Metrology & Instrumentation

S4

Branch/ Time	1.30 – 3.30
CSE	CS 208 Principles of Database Design
ECE	EC 208 Analog Communication Engineering

EEE	EE 208 Measurements and Instrumentation
IT	CS 208 Principles of Database Design
ME	ME 220 Manufacturing Technology

S2

Branch/ Time	2.30 – 4.30
CSE	EST 102 Programming in C
ECE	EST 102 Programming in C
EEE	EST 102 Programming in C
IT	EST 102 Programming in C
ME	EST 102 Programming in C

05/05/2020 (Tuesday)

S6

Branch/ Time	10.30 – 12.30
CSE	CS 368 Web Technologies
ECE	EC 312 Object Oriented Programming
EEE	EE 368 Soft Computing/ EE 372 Biomedical Instrumentation
IT	IT 362 Information Retrieval
ME	ME 366 Advanced Metal Joining Techniques/ ME 376 Maintenance Engineering

S4

Branch/ Time	1.30 – 3.30

CSE	HS 200 Business Economics
ECE	HS 200 Business Economics
EEE	HS 210 Life skills
IT	HS 200 Business Economics
ME	HS 210 Life skills

S2

Branch/ Time	2.30 – 4.30
CSE	HUN 102 Professional Communication
ECE	HUN 102 Professional Communication
EEE	HUN 102 Professional Communication
IT	HUN 102 Professional Communication
ME	HUN 102 Professional Communication

MTECH (CIS)

Date	9.30 – 11.30
27/04/2020	02CS6232 Advanced Operating System Design
28/04/2020	02CS6242.5 Soft Computing
29/04/2020	02CS6252.3 Network security