

SHARDA UNIVERSITY, GREATER NOIDA

SCHEDULE FOR END-SEMESTER THEORY EXAMINATION, 2020-21 (Term-2001; Regular Batch)

School of Engineering & Technology

B. Tech., B. Tech. + M. Tech., B. Tech. + MBA (Sem. – 01)

Date	Day	Timing	Subject Code	Subject
15.02.2021	Monday	11:00 AM – 12:00 PM	MTH 141 MTH 142 MTH 114	Calculus, Analysis and Linear Algebra Calculus and Abstract Algebra Mathematics (B)-I
16.02.2021	Tuesday	GAP		
17.02.2021	Wednesday	11:00 AM – 12:00 PM	PHY 117 PHY 119 PHY 121	Semiconductor Physics Mechanics Thermodynamics
18.02.2021	Thursday	11:00 AM – 12:00 PM	ARP 101	Communicative English-I
19.02.2021	Friday	11:00 AM – 12:00 PM	CSE 113	Programming for Problem Solving
20.02.2021	Saturday	11:00 AM – 12:00 PM	CSE 121	Introduction to Open Source Software and Open Standards
21.02.2021	Sunday	GAP		
22.02.2021	Monday	11:00 AM – 12:00 PM	EEE 112 CHY 111 CHY 112	Principles of Electrical and Electronics Engg. Engineering Chemistry Chemistry for Engineering Applications
23.02.2021	Tuesday	GAP		
24.02.2021	Wednesday	11:00 AM – 12:00 PM	EVS 112 HMM 111	Environmental Studies Values and Ethics
25.02.2021	Thursday	11:00 AM – 12:00 PM	CSP 101 ECP 106 MEP 107 CVP 102 BTY 114	Introduction to Computer Science and Engg. Introduction to Engineering Introduction to Mechanical Engineering Introduction to Civil Engineering Introduction to Biotechnology Engineering

Resmiph
Controller of Examination



SHARDA UNIVERSITY, GREATER NOIDA

SCHEDULE FOR END-SEMESTER THEORY EXAMINATION, 2020-21 (Term-2001; Regular Batch)

School of Engineering & Technology

BCA, Integrated BCA+MCA (Sem. – 01)

Date	Day	Timing	Subject Code	Subject
15.02.2021	Monday	11:00 AM – 12:00 PM	MTH 136	Mathematics in Computer Applications
16.02.2021	Tuesday	GAP		
17.02.2021	Wednesday	11:00 AM – 12:00 PM	BCA 162	Fundamentals of Information Technology
18.02.2021	Thursday	11:00 AM – 12:00 PM	ARP 101	Communicative English-I
19.02.2021	Friday	11:00 AM – 12:00 PM	BCA 167	Problem solving using C Programming
20.02.2021	Saturday	GAP		
21.02.2021	Sunday	GAP		
22.02.2021	Monday	11:00 AM – 12:00 PM	BCA 168	Digital Electronics & Computer Organization
23.02.2021	Tuesday	GAP		
24.02.2021	Wednesday	11:00 AM – 12:00 PM	EVS 112	Environmental Studies

R. Smith
Controller of Examination



SHARDA UNIVERSITY, GREATER NOIDA

SCHEDULE FOR END-SEMESTER THEORY EXAMINATION, 2020-21 (Term-2001; Regular Batch)

School of Engineering & Technology

MCA (Sem. - 01)

Date	Day	Timing	Subject Code	Subject
15.02.2021	Monday	11:00 AM - 12:00 PM	MCA 167	Database Management Systems
16.02.2021	Tuesday	GAP		
17.02.2021	Wednesday	11:00 AM - 12:00 PM	MCA 168	Object Oriented Programming with JAVA
18.02.2021	Thursday	GAP		
19.02.2021	Friday	11:00 AM - 12:00 PM	MCA 169	Information Security and Cyber Laws
20.02.2021	Saturday	GAP		
21.02.2021	Sunday	GAP		
22.02.2021	Monday	11:00 AM - 12:00 PM	MCA 170	Operating Systems
23.02.2021	Tuesday	GAP		
24.02.2021	Wednesday	11:00 AM - 12:00 PM	MCA 171	Computer Networks
25.02.2021	Thursday	11:00 AM - 12:00 PM	ARP 203	Aptitude Reasoning and Business Communication Skills-Basic

R. Singh
Controller of Examination



SHARDA UNIVERSITY, GREATER NOIDA**SCHEDULE FOR END-SEMESTER THEORY EXAMINATION, 2020-21 (Term-2001; Regular Batch)****School of Engineering & Technology****B. Sc. (Hons.) (Sem. – 01)**

Date	Day	Timing	Subject Code	Subject
15.02.2021	Monday	11:00 AM – 12:00 PM	MTH 136 MTH 141	Mathematics in Computer Applications Calculus, Analysis and Linear Algebra
16.02.2021	Tuesday	GAP		
17.02.2021	Wednesday	11:00 AM – 12:00 PM	BCO 103 PHY 117	Fundamentals of Information Technology Semiconductor Physics
18.02.2021	Thursday	11:00 AM – 12:00 PM	ARP 101	Communicative English-I
19.02.2021	Friday	11:00 AM – 12:00 PM	BCO 107 CSE 113	Problem solving using C Programming Programming for Problem Solving
20.02.2021	Saturday	GAP		
21.02.2021	Sunday	GAP		
22.02.2021	Monday	11:00 AM – 12:00 PM	BCO 108 ECR 110	Digital Electronics & Computer Organization Basic Circuit Theory and Network Analysis
23.02.2021	Tuesday	GAP		
24.02.2021	Wednesday	11:00 AM – 12:00 PM	EVS 112	Environmental Studies

R. Singh
Controller of Examination



SHARDA UNIVERSITY, GREATER NOIDA**SCHEDULE FOR END-SEMESTER THEORY EXAMINATION, 2020-21 (Term-2001; Regular Batch)****School of Engineering & Technology****M. Sc. (Sem. - 01)**

Date	Day	Timing	Subject Code	Subject
15.02.2021	Monday	11:00 AM - 12:00 PM	MCT 111	Database Management Systems
16.02.2021	Tuesday	GAP		
17.02.2021	Wednesday	11:00 AM - 12:00 PM	MCT 112	Object Oriented Programming with JAVA
18.02.2021	Thursday	GAP		
19.02.2021	Friday	11:00 AM - 12:00 PM	MCT 113	Information Security and Cyber Laws
20.02.2021	Saturday	GAP		
21.02.2021	Sunday	GAP		
22.02.2021	Monday	11:00 AM - 12:00 PM	MCT 114	Operating Systems
23.02.2021	Tuesday	GAP		
24.02.2021	Wednesday	11:00 AM - 12:00 PM	MCT 115	Computer Networks
25.02.2021	Thursday	11:00 AM - 12:00 PM	ARP 203	Aptitude Reasoning and Business Communication Skills-Basic

R. Singh
Controller of Examination



SHARDA UNIVERSITY, GREATER NOIDA

REVISED SCHEDULE FOR END-SEM. THEORY EXAMINATION, 2020-21 (Term-2001; Regular Batch)

School of Engineering & Technology

M. Tech. (Sem. – 01)

Date	Day	Timing	Subject Code	Subject
15.02.2021	Monday	11:00 AM – 12:00 PM	CSE 613 ECE 611 MIC 104 MPI 101 MME 102 CVL 834 BTY 601	Mathematical and Statistical Techniques in Computer Science Advance Computer Architecture Optimization Techniques in Engineering Production and Inventory Decisions Heat and Mass Transfer Advance Mathematics Analytical Instruments for Biotechnology
16.02.2021	Tuesday	GAP		
17.02.2021	Wednesday	11:00 AM – 12:00 PM	CSE 611 ECE 618 MIA 112 CVL 703 CVL 642 CVL 727 CVL 826 BTY 602 MME 104	Analysis and Design of Algorithms Mobile and Wireless Communication MEMS, Smart Sensors and WSN Advanced Structural Analysis Solid, Biomedical and Hazardous Waste Mgt. Site Investigation and Improvement Techniques Quality and Safety Practices in Construction Enzyme Technology Advanced Materials Engineering
18.02.2021	Thursday	GAP		
19.02.2021	Friday	11:00 AM – 12:00 PM	CSE 642 ECE 684 MIA 117 MME 112 MME 108 CVL 704 CVL 643 CVL 744 CVL 827 BTY 603	Soft Computing Techniques Discrete Time Signal Processing PLC and SCADA Advanced Manufacturing Techniques Advanced Mechanics of Fluids Advanced Design of Steel Structures Water and Wastewater Treatment Dynamics of Soils Contract Laws and Regulations Applied Genetic Engineering
20.02.2021	Saturday	GAP		
21.02.2021	Sunday	GAP		
22.02.2021	Monday	11:00 AM – 12:00 PM	CSE 632 CSE 643 CSE 604 ECE 821 MPS 121 MME 010 CVL 823 CVL 665 CVL 831 CVL 829 BTY 604 MME 114	Advanced Network Security Software Requirement and Estimation Data Acquisition and Production Embedded System Design Smart Power Grid and Micro Grid Advanced Power Plant Engineering Advanced RCC Design Environmental Chemistry and Biotechnology Geo Environmental Engineering Analysis of Construction Cost and Finances Advances in Bioprocess Engineering Industrial Robotics

Rasmi



Contd.....

23.02.2021	Tuesday	GAP		
24.02.2021	Wednesday	11:00 AM – 12:00 PM	CSE 630 CSE 659 CSE 622 ECE 822 CVL 825 BTY 605 MME 122	Advanced Computer Networks Object Oriented Software Engineering Advanced Data Mining Techniques Model Based System Design Green Building Methodology Molecular Cell Biology Finite Element Methods with MATLAB
25.02.2021	Thursday	11:00 AM – 12:00 PM	ECE 823 CVL 702 CVL 666 CVL 836	Emerging Electronics Technologies Structural Dynamics Renewable Energy Technologies Project Planning and Scheduling

Rasmi

Controller of Examination

