

SHARDA UNIVERSITY, GREATER NOIDA**SCHEDULE FOR END-SEMESTER/TERM THEORY EXAMINATION, 2016-17****B. Tech. (Sem./Term – Summer-02)**

Date	Day	Timing	Subject Code	Subject
17.07.2017	Monday	12:00 NOON-03:00 PM	MTH 217 MTH 216 MTH 215	Mathematics-III Introductory Mathematics Biostatistics
18.07.2017	Tuesday	12:00 NOON-03:00 PM	ENG 202 HMM 206	Communication Practices-I Managerial Economics
19.07.2017	Wednesday	12:00 NOON-03:00 PM	CSE 203 ECE 224 EEE 213 MEC 213 CVL 214 BTY 214 EEE 202 MEC 201	Principles of Database Management Systems Analog and Digital Circuits Electrical Machines-II Kinematics of Machines Mechanics of Deformable Solids Microbiology Electromechanical Energy Conversion Applied Thermodynamics
20.07.2017	Thursday	12:00 NOON-03:00 PM	CSE 210 ECE 226 EEE 214 MEC 215 CVL 216 BTY 215 CVL 213 MEC 202	Java Programming Microprocessor and Interfacing Network Analysis and Synthesis Fluid Mechanics Engineering Hydrology Immunology Fluid Mechanics Mechanical Engineering Design
21.07.2017	Friday	12:00 NOON-03:00 PM	CSE 214 MEC 216 CVL 217 CSE 211 BTY 216 EEE 207	Principles of Object Oriented Programming using Java Material Science and Engineering Solid Mechanics Object Oriented Programming using Java Enzymology Electrical and Electronic Measurement-I
22.07.2017	Saturday	12:00 NOON-03:00 PM	CSE 202 CSE 222 ECE 221 EEE 215 MEC 219 CVL 218 BTY 218	Theory of Automata Applied Statistical Analysis Analog Circuits Electrical and Electronics Measurement Manufacturing Technology-I Building Materials Food Microbiology
23.07.2017	Sunday	12:00 NOON-03:00 PM	MTH 201 MTH 207 CMP 202 ECE 233 ECE 222 EEE 210 MEC 217 BTY 211	Discrete Structures Engineering Mathematics-II Object Oriented Programming Signals and Systems Digital Electronics Electrical Machines-I Introduction to Mechanical Engineering Genetics

24.07.2017	Monday	12:00 NOON-03:00 PM	CSE 301 CSE 204 CSE 206 ECE 223 EEE 211 MEC 211 BTY 212	Introduction to Computer Networks Object Oriented Programming Practical Applications of Computers Networks and Systems Electromagnetic Field Theory Strength of Materials Intermediary Metabolic Pathways
25.07.2017	Tuesday	12:00 NOON-03:00 PM	HMM 208	Economics for Engineers
26.07.2017	Wednesday	12:00 NOON-03:00 PM	CSE 207 EEE 212 MEC 210 ECE 235 CVL 219 CVL 307 BTY 209	Data Structures using 'C' Analog and Digital Electronics Applied Thermodynamics Electromagnetic Field Theory Engineering Hydrology and Hydraulics Building Material and Construction Cell Biology
27.07.2017	Thursday	12:00 NOON-03:00 PM	CSE 208 MEC 212 CVL 209 CVL 312 BTY 210	Principles of Operating Systems Engineering Mechanics Engineering Mechanics Structural Analysis Instrumentation and Bioanalytical Techniques
28.07.2017	Friday	12:00 NOON-03:00 PM	CSE 209 CSE 224 MEC 218 CVL 210	Computer Organization and Architecture Data Mining and Predictive Modeling Basic Thermodynamics Surveying
29.07.2017	Saturday	12:00 NOON-03:00 PM	CVL 211 ENG 201	Soil Mechanics Communication Practices

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SHARDA UNIVERSITY, GREATER NOIDA**SCHEDULE FOR END-SEMESTER/TERM THEORY EXAMINATION, 2016-17****BCA (Sem./Term – Summer-02)**

Date	Day	Timing	Subject Code	Subject
17.07.2017	Monday	12:00 NOON-03:00 PM	MTH 211	Basics of Differential Equations
18.07.2017	Tuesday	12:00 NOON-03:00 PM	ENG 202	Communication Practices-I
19.07.2017	Wednesday	12:00 NOON-03:00 PM	BCA 219	Information Management Systems
20.07.2017	Thursday	12:00 NOON-03:00 PM	BCA 218	Web Designing
21.07.2017	Friday	12:00 NOON-03:00 PM	BCA 217	Object Oriented Design using Java
22.07.2017	Saturday	12:00 NOON-03:00 PM	BCA 211	Introduction to Software Engineering
23.07.2017	Sunday	12:00 NOON-03:00 PM	BCA 210	Introduction to MATLAB
24.07.2017	Monday	12:00 NOON-03:00 PM	BCA 209	Interactive Interface Design
25.07.2017	Tuesday	12:00 NOON-03:00 PM	BCA 208 BCA 205	System Analysis and Design Computer Graphics-Basics

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26.07.2017	Wednesday	12:00 NOON-03:00 PM	BCA 201	Database Management Systems
27.07.2017	Thursday	12:00 NOON-03:00 PM	BCA 202	Principles of Operating Systems
28.07.2017	Friday	12:00 NOON-03:00 PM	BCA 204	Basics of Networking
29.07.2017	Saturday	12:00 NOON-03:00 PM	BCA 203	Data Structures using 'C'

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SHARDA UNIVERSITY, GREATER NOIDA**SCHEDULE FOR END-SEMESTER/TERM THEORY EXAMINATION, 2016-17****MCA (Sem./Term – Summer-02)**

Date	Day	Timing	Subject Code	Subject
17.07.2017	Monday	12:00 NOON-03:00 PM	MCA 120	Mathematical Foundation of Computer Science
18.07.2017	Tuesday	12:00 NOON-03:00 PM	PCM 206	Advanced LSRW Skills
19.07.2017	Wednesday	12:00 NOON-03:00 PM	MTH 229	Operations Research
20.07.2017	Thursday	12:00 NOON-03:00 PM	MCA 011	Computer Graphics
21.07.2017	Friday	12:00 NOON-03:00 PM	MCA 223	Mobile Technologies
22.07.2017	Saturday	12:00 NOON-03:00 PM	MCA 222	Web Application and Design Development
23.07.2017	Sunday	12:00 NOON-03:00 PM	MCA 221 MCA 214	Software Engineering Principles Data Mining and Knowledge Discovery
24.07.2017	Monday	12:00 NOON-03:00 PM	MCA 208	Web Technologies
25.07.2017	Tuesday	12:00 NOON-03:00 PM	HMM 207	Management Concepts and Practices
26.07.2017	Wednesday	12:00 NOON-03:00 PM	MCA 217	Advanced Database Management Systems

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27.07.2017	Thursday	12:00 NOON-03:00 PM	MCA 220	Principles of Database Management
28.07.2017	Friday	12:00 NOON-03:00 PM	MCA 213	Android Application Development
29.07.2017	Saturday	12:00 NOON-03:00 PM	MCA 203	Design and Analysis of Algorithm

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