

Babu Banarasi Das University, Lucknow

School of Engineering

Schedule for Second Sessional Examination of B.Tech (CSE, CSE-AI, CSE-CCML, CSE-IOTBC, AI, CE, ME, ECE, EE)

Odd Semester, Academic Session 2023-24

Date Day	Shift	Second Year	Third Year	Fourth Year
28-11-2023 Tuesday	I Shift: 10:00 AM to 1:00 PM	BAS3301 : COMPLEX ANALYSIS & INTEGRAL TRANSFORM (CSE, CSE-AI, CSE-CCML, CSE-IOTBC, EE)	BCS3501: SOFTWARE ENGINEERING (CSE) CCML3501 : PREDICTIVE ANALYTICS (CSE-CCML) BAI3501 : OPTIMIZATION TECHNIQUES (CSE-AI) BEE3501: ELECTRO-MECHANICAL ENERGY CONVERSION-II (EE) BME3501: MECHINE DESIGN I (ME) BCE3501: GEOTECHNICAL ENGINEERING (CE)	BCS3701: ARTIFICIAL INTELLIGENCE (CSE) BAI3701: NATURAL LANGUAGE PROCESSING (AI) BME3701: COMPUTER AIDED DESIGN (ME) BCE3701: DESIGN OF STEEL STRUCTURES (CE) BEE3701: ELECTRIC DRIVES (EE) BEC3701: OPTICAL COMMUNICATION (ECE)
29-11-2023 wednesday	I Shift: 10:00 AM to 1:00 PM	BCS3301 : DISCRETE MATHEMATICS (CSE, CSE-AI, CSE-CCML, CSE-IOTBC) BEE3301:FUNDAMENTALS OF DIGITAL ELECTRONICS (EE)	BCS3502 : MICROPROCESSOR & INTERFACING (CSE) CCML3502 : CLOUD COMPUTING (CSE-CCML) BAI3502 : CONCEPTS OF DATA SCIENCE WITH PYTHON (CSE-AI) BEE3502: CONTROL SYSTEM (EE) BME3502: THEORY OF MACHINES I (ME) BCE3502: ENVIRONMENTAL ENGINEERING I (CE)	GE33231 : CYBER LAW AND SECURITY (CSE) BAI3702 :FUZZY LOGIC (AI) BME3702: AUTOMOBILE ENGINEERING (ME) BCE3702: QUANTITY SURVEY & ESTIMATION (CE) BEE3702: POWER SYSTEM PROTECTION (EE) BEC3702: DATA COMMUNICATION NETWORKS (ECE)
30-11-2023 Thursday	I Shift: 10:00 AM to 1:00 PM	BCS3303 : DIGITAL LOGIC DESIGN (CSE, CSE-AI) CCML3301 : FUNDAMENTALS OF DATA SCIENCE (CSE-CCML) ITBC3301 : INTERNET OF THINGS APPLICATION DEVELOPMENT (CSE-IOTBC) BEE3302: ELECTRONICS DEVICES & CIRCUITS (EE)	BCS3503 : COMPUTER NETWORKS (CSE, CSE-CCML, CSE-AI) BEE3503: POWER SYSTEM-I (EE) BME3503: HEAT AND MASS TRANSFER (ME) BCE3503: TRANSPORTATION ENGINEERING I (CE)	GE33223 : WEB TECHNOLOGY (CSE) GE33721 :BLOCK CHAIN TECHNOLOGY (AI) GE33522: NON DESTRUCTIVE TESTING (ME) GE33123: RURAL WATER SUPPLY & SANITATION (CE) GE33332: INTRODUCTION TO POWER QUALITY (EE) GE33421: SATELLITE COMMUNICATION (ECE)
1-12-2023 Friday	I Shift: 10:00 AM to 1:00 PM	BCS3302 : OBJECT ORIENTED ANALYSIS AND DESIGN (USING UML) (CSE) BAI3302 : ARTIFICIAL INTELLIGENCE IN MECHANICAL ENGINEERING SYSTEMS (CSE-CCML, CSE-IOTBC, CSE-AI) BEE3303: ELECTRICAL MEASUREMENT & MEASURING INSTRUMENTS (EE)	BCS3504 : AUTOMATA THEORY (CSE, CSE-CCML, CSE-AI) BEC3504: COMMUNICATION ENGINEERING (EE) BME3504: I.C. ENGINE & COMPRESSORS (ME) BCE3504: STRUCTURAL ANALYSIS II (CE)	BCS3702 :NETWORK SECURITY & CRYPTOGRAPHY (CSE) GE33733 :INTERNET OF THINGS (AI) GE33532: OPERATION RESEARCH (ME) GE33133: TUNNEL ENGINEERING (CE) GE33343: INTRODUCTION TO FLEXIBLE AC TRANSMISSION SYSTEM (FACTS) CONTROLLERS (EE) GE33432: INTRODUCTION TO WIRELESS SENSOR NETWORK (ECE)
4-12-2023 Monday	I Shift: 10:00 AM to 1:00 PM	BCS3305 : COMPUTER CONCEPTS & PROGRAMMING IN C (CSE, CSE-CCML, CSE-IOTBC, EE) BAI3301 : DATABASE MANAGEMENT SYSTEMS (CSE-AI)	BCS3505 : COMPUTER GRAPHICS (CSE) CCML3503 : NO SQL AND MONGODB (CSE-CCML) BAI3503 : ARTIFICIAL NEURAL NETWORK (CSE-AI) GE33312: POWER STATION PRACTICES (EE) BEE3505: ELECTRICAL MACHINES (ME) BCE3505: DESIGN OF CONCRETE STRUCTURES I (CE)	OE33211: E-COMMERCE (ME, CE, EE, ECE) OE33501 : QUALITY MANAGEMENT (CSE, AI)
5-12-2023 Tuesday	I Shift: 10:00 AM to 1:00 PM	BHS3302 : INDUSTRIAL SOCIOLOGY (CSE) BHS3301 : INDUSTRIAL PSYCHOLOGY (CSE-AI, CSE-CCML, CSE-IOTBC, EE)	BHS3501 : ENGINEERING & MANAGERIAL ECONOMICS (CSE, CSE-CCML, CSE-AI, EE, ME, CE)	

Praveen Kumar Shukla 20/12/2023

Prof. (Dr.) Praveen Kumar Shukla
Dean (School of Engineering)
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Copy to

1. Vice Chancellor, BBD University for kind information
2. DSW & Chief Proctor, BBD University for kind information
3. Controller of Examinations, BBD University for kind information
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