

**Babu Banarasi Das, University**  
**School of Engineering**  
**Even Semester, AS: 2021-22**  
**First Theory Sessional Examination Schedule**  
**B.Tech & M.Tech (1st Year)**

Date	Shift/Timing	B.Tech-Ist Year	M.Tech-Ist Year
18 April 2022 Monday	I 10:00 to 11:00 AM	BAS3201: Differential Equations and Fourier Analysis [CSE(CCML)-1, CSE(AI)-1, EE-1, CE-1, ME-1 CS-11 to 17]	MAS4104: Optimization Techniques (MTPSC) MCS4201: TCP/IP Concepts and Programming (MTCN) MME4201: Theory of Elasticity (MTDE) MEV4201: Solid Waste Management (MTENV) MCE4201: Advance Steel Structure Design (MTSTR) MTE4201: Advance Foundation Engineering (MTTTRA)
	II 02:00 to 03:00 PM	BAS 3202: Physics-II [CSE(CCML)-1, CSE(AI)-1, EE-1, CE-1, ME-1 CS-11 to 17]	MEE4201: Application of AI in power & control (MTPSC) MCS4203: Mobile Computing (MTCN) MME4202: Modeling and simulation Analysis (MTDE) MEV4202: Air And Noise Pollution And Control (MTENV) MCE4202: Non Linear Analysis Of Structures (MTSTR) MTE4202: Bridge Engineering (MTTTRA)
19 April 2022 Tuesday	I 10:00 to 11:00 AM	BME3201: Engineering Mechanics [CSE(CCML)-1, CSE(AI)-1, EE-1, CE-1, ME-1] BHS3201: Technical Communication [CS-11 to 17]	MEE4202: Economics operation & control of power system (MTPSC) MCS4204: Advanced Methods in Distributed Computing (MTCN) MME4203: Finite Element Method (MTDE) MEV4203: Environmental Quality Management (MTENV) MCV4203: Finite Element Analysis (MTSTR) MTE4203: Pavement Evaluation Rehabilitation And Maintenance (MTTTRA)
	II 02:00 to 03:00 PM	CCML3201: Introduction to Python Programming and Clean Coding [CSE(CCML)-1] BCS3201: Foundation of Information Technology [CSE(AI)-1, EE-1, CE-1, ME-1] BAS3203: Chemistry [CS-11 to 17]	GE45021: Flexible AC Transmission System (MTPSC) GE44723: Grid Computing (MTCN) GE45629: Automation & Control (MTDE) GE47022: Water Pollution (MTENV) MCE4204: Structural Dynamics (MTSTR) MTE 4204: Urban Transportation System Systems Planning (MTTTRA)
20 April 2022 Wednesday	I 10:00 to 11:00 AM	BEC3201: Basic Electronic Engineering [CSE(CCML)-1, CSE(AI)-1, EE-1, CE-1, ME-1] BEE3201: Basic Electrical Engineering [CS-11 to 17]	GE45032: Robust & Adaptive Control (MTPSC) GE44734: Wireless Networks Security & Privacy (MTCN) GE45635: Advanced Composite Material (MTDE) GE47034: Industrial Waste Water Treatment (MTENV) GE44424: Earthquake Resistant Design of Structures (MTSTR) GE46525: Public Transportation System (MTTTRA)
	II 02:00 to 03:00 PM	BAS3204: Environmental Studies [CSE(CCML)-1, CSE(AI)-1, EE-1, CE-1, ME-1] BME3202: Basic Mechanical Engineering [CS-11 to 17]	

*V.K. Singh*  
**Team Centralized Examination Cell**  
**School of Engineering**  
**BBD University, Lucknow**

*Prof. (Dr.) Apurva Anand*  
**Prof. (Dr.) Apurva Anand**  
**Dean (School of Engineering)**  
**BBD University, Lucknow**