

BABU BANARASI DAS NORTHERN INDIA INSTITUTE OF TECHNOLOGY

BTech-2nd, 3rd & 4th Year First Offline Sessional Examination 2021-22 (Odd Semester)

Date	Time	Branch	BTECH 2nd Yr (3rd Sem)	Branch	BTECH 3rd Yr (5th Sem)	Branch	BTECH 4th Yr (7th Sem)
20-Oct-21	10:30 am to 12:00 pm	CIVIL	KVE 301 Universal Human Values	CIVIL	KNC 501 Constitution of India	CIVIL	KOE 074 Renewable Energy Resources
		CSE	KAS 301 Technical Communication	CSE	KNC 501 Constitution of India	CSE	KOE 074 Renewable Energy Resources
		IT	KAS 301 Technical Communication	IT	KNC 501 Constitution of India	IT	KOE 074 Renewable Energy Resources
		EE	KVE 301 Universal Human Values	EE	KNC 501 Constitution of India	EE	KOE 074 Renewable Energy Resources
		ECE	KAS 301 Technical Communication	ECE	KNC 501 Constitution of India	ECE	KOE 074 Renewable Energy Resources
		ME	KVE 301 Universal Human Values	ME	KNC 501 Constitution of India	ME	KOE 074 Renewable Energy Resources
	2:30 pm to 4:00 pm	CIVIL	KNC 301 Computer System Security	CIVIL	KCE 501 Geotechnical Engineering	CIVIL	KHU 701 Rural Development Administration & Planning
		CSE	KNC 302 Python Programming	CSE	KCS 052 Web Designing	CSE	KHU 701 Rural Development Administration & Planning
		IT	KNC 302 Python Programming	IT	KIT 501 Web Technology	IT	KHU 701 Rural Development Administration & Planning
		EE	KNC 301 Computer System Security	EE	KEE 058 Analog & Digital Communication	EE	KHU 701 Rural Development Administration & Planning
		ECE	KNC 302 Python Programming	ECE	KEC 053 VLSI Technology	ECE	KHU 701 Rural Development Administration & Planning
		ME	KNC 301 Computer System Security	ME	KME 501 Heat & Mass Transfer	ME	KHU 701 Rural Development Administration & Planning
21-Oct-21	10:30 am to 12:00 pm	CIVIL	KOE 033 Energy & Science Engineering	CIVIL	KCE 502 Structure Analysis	CIVIL	KCE 070 Railway, Waterway & Airway Engineering
		CSE	KOE 038 Basic Electronics	CSE	KCS 503 Design and Analysis of Algorithm	CSE	KCS 713 Cloud Computing
		IT	KOE 038 Electronics Engineering	IT	KCS 503 Design and Analysis of Algorithm	IT	KCS 713 Cloud Computing
		EE	KOE 038 Electronics Engineering	EE	KEE 052 Sensors and Transducer	EE	KEE 074 Power Quality & Facts
		ECE	KOE 036 Introduction to Soft Computing	ECE	KEC 058 Optical Communication	ECE	KEC 071 Digital Image Processing
		ME	KOE 033 Energy & Science Engineering	ME	KME 502 Strength of Material	ME	KAU 072 Hybrid Vehicle Propulsion
	2:30 pm to 4:00 pm	CIVIL	KCE 301 Engineering Mechanics	CIVIL	KCE 503 Quantity Estimation and Construction Management	CIVIL	KCE 075 Design of Steel Structures
		CSE	KCS 301 Data Structure	CSE	KCS 501 Database Management Systems	CSE	KCS 074 Cryptography and Network Security
		IT	KCS 301 Data Structure	IT	KCS 501 Database Management Systems	IT	KCS 071 Artificial Intelligence
		EE	KEE 301 Electromagnetic Field Theory	EE	KEE 501 Power System - 1	EE	KEE 077 Power System Protection
		ECE	KEC 301 Electronics Devices	ECE	KEC 501 Integrated Circuits	ECE	KEC 076 Wireless & Mobile Communication
		ME	KME 301 Thermodynamics	ME	KME 503 Industrial Engineering	ME	KME 076 Power Plant Engineering
22-Oct-21	10:30 am to 12:00 pm	CIVIL	KCE 302 Surveying & Geomatics	CIVIL	KCE 051 Concrete Technology	CIVIL	
		CSE	KCS 302 Computer Organization & Architecture	CSE	KCS 502 Web Designing	CSE	
		IT	KCS 302 Computer Organization & Architecture	IT	KIT 052 Compiler Design	IT	
		EE	KEE 302 Electrical Measurement & Instrumentation	EE	KEE 502 Control System	EE	
		ECE	KEC 302 Digital System Design	ECE	KEC 502 Microprocessor & Microcontroller	ECE	
		ME	KME 302 Fluid Mechanics & Fluid Machines	ME	KME 051 Computer Integrated Manufacturing	ME	
	2:30 pm to 4:00 pm	CIVIL	KCE 303 Fluid Mechanics	CIVIL	KCE 057 Air & Noise Pollution Control	CIVIL	
		CSE	KCS 303 Discrete Structure & Theory of Logic	CSE	KCS 055 Machine Learning Techniques	CSE	
		IT	KCS 303 Discrete Structure & Theory of Logic	IT	KCS 055 Machine Learning Techniques	IT	
		EE	KEE 303 Basic Signals & Systems	EE	KEE 503 Electrical Machine - II	EE	
		ECE	KEC 303 Network Analysis & Synthesis	ECE	KEC 503 Digital Signal Processing	ECE	
		ME	KME 303 Material Engineering	ME	KME 055 Advance Welding	ME	

Prof. (Dr.) Animesh Kumar
Controller of Examinations

Copy for information to:

1. Chief Executive Director, BBD Educational Group for kind information
2. Vice Chancellor, BBD University for kind information
3. PS to Hon'ble Chairperson, BBD Educational Group for kind information
4. PS to Hon'ble Vice President, BBD Educational Group for kind information
5. DSW & Chief Proctor, BBD Educational Group for kind information
6. Office of the Security, BBD Educational Group for necessary arrangements
7. All Head of Departments, BBDNIIT
8. Librarian, BBDNIIT
9. Website: www.bbdniit.ac.in

Prof. (Dr.) V.K. Singh
Director (Engg.)-BBDNIIT