

# BABU BANARASI DAS UNIVERSITY, LUCKNOW

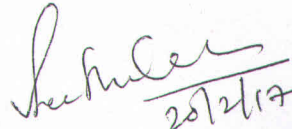
## School of Engineering

### Schedule -First Sessional Test, B.Tech (Even Semester) of Academic Session 2016-2017

Date	Time	II <sup>nd</sup> Semester	IV <sup>th</sup> Semester	VI <sup>th</sup> Semester	VIII <sup>th</sup> Semester
17-03-2017 Friday	10:00 a.m. to 11:30 a.m.	BAS 2201 Differential Equation and Fourier Analysis (CE, CS, EE, EC, ME)	BHU 2401 Industrial Psychology (CE, EE, CS) BHS 2402 Industrial Sociology (EC, ME)	BHU 601 Industrial Management (CS, EC, EE, ME) BCE 602 Construction Technology & Management (CE)	BCE 043 Industrial Air Pollution (CE) BCS 801 Distributed System (CS) BEE 801 Utilization of Electrical Energy and Traction (EE) BEC 801 Optical Communication (EC) BME 801 Power Plant Engg. (ME)
	02:00 p.m. to 03:30 p.m.	BAS 2202 Engineering Physics-II (CE, CS, EE, EC, ME)	BAS 2401 Statistical and Numerical Techniques (CE, CS, EC, EE, ME)	BCE 601 Foundation Engg. (CE) BCS 602 Design & Analysis of Algorithms (CS) BEC 601 Digital Signal Processing (EC) BEC 606 Fundamentals of Digital Signal Processing (EE) BME 601 Theory of Machine -II (ME)	OE 24 Non-Conventional Energy Resources (CE, EC, ME) OE 21 Disaster Management (CS) OE 23 Nano Technology (EE)
18-03-2017 Saturday	10:00 a.m. to 11:30 a.m.	BME 2201 Engineering Mechanics (EE, EC, ME) BME 2102 Basic Mechanical Engineering (CE, CS)	BCE 2401 Structural Analysis-I (CE) BCS 2401 Database Management Systems (CS) BEC 2401 Advance Analog Circuits (EC) BEE 2401 Electro-Mechanical Energy Conversion -I (EE) BME 2402 Manufacturing Science -II (ME)	BCE 603 Environmental Engineering -II (CE) BCS 601 Object Oriented Technologies (Using JAVA) (CS) BEC 602 Microwave Engineering (EC) BEE 601 Power Electronics (EE) BME 602 Refrigeration & Air-conditioning (ME)	BCE 801 Water Resource Engineering (CE) BCS 041 Data Mining and Ware Housing (CS) MEE 011 Power Quality (EE) BEC 047 Cellular Mobile Communication (EC) BME 023 Maintenance Engg. & Management (ME)
	11:45 am to 12:15 pm	-	Aptitude	Aptitude	-
	02:00 p.m. to 03:30 p.m.	BHU 2101 Technical Communication (CE, CS) BEC 2201 Basic Electronics Engineering (EE, EC, ME)	BCE 2403 Geoinformatics (CE) BCS 2402 Discrete Mathematics (CS) BEE 2402 Network Analysis and Synthesis (EE & EC) BME 2403 Measurement Metrology & Control (ME)	BCE 604 Design of Concrete Structures -II (CE) BCS 603 Advanced Computer Architecture (CS) BEC 603 Digital Communication System (EC) BEE 602 Electro Magnetic Field Theory (EE) BME 603 Machine Design-II (ME)	
20-03-2017 Monday	10:00 a.m. to 11:30 a.m.	BAS 2103 Engineering Chemistry (CE, CS) / BAS 2204 Environmental Ecology (EE, EC, ME)	BCE 2402 Hydraulics & Hydraulic Machine (CE) BCS 2403 Data Structure Using 'C' (CS) BEC 2403 Signals & Systems (EC) BEC 2404 Microprocessor (EE) BME 2401 Applied Thermodynamics (ME)	BCE 605 Structural Analysis -II (CE) BCS 604 Compiler Design (CS) BEC-604 VLSI Technology (EC) BEE 603 Power System - II (EE) BME 604 Advanced Welding Technology (ME)	
	02:00 p.m. to 03:30 p.m.	BEE 2101 Basic Electrical Engineering (CE, CS) BCS 2201 Foundation of Information Technology (EE, EC, ME)	BCS 2405 Programming in 'C' (CE, ME) BCS 2404 Computer Organization & Architecture (CS) BEC 2402 Computer Architecture & Organization (EC) BEE 2403 Electrical and Electronics Engineering Materials (EE)	BCE 014 (Professional Elective -I) Advanced Foundation Design (CE) BCS 014 (Professional Elective-I) Distributed Database systems (CS) BEC 013 (Professional Elective -I) Introduction to RADAR systems (EC) BEE 011 (Professional Elective -I) Electrical Instrumentation & Process Control (EE) BME 011 (Professional Elective -I) Fluid Machinery (ME)	

CC:

1. Chief Executive Director, BBD Group for kind information.
2. Vice Chancellor, BBDU for kind information.
3. Dean Students Welfare & Chief Proctor, BBD Group
4. Dean (School of Applied Science) BBDU
5. COE, BBDU for kind information.
6. All HoD's for necessary arrangement & also arrange for circulation among the students
7. Dy. Director (Security), BBD Group for kind information.
8. All Notice Boards.

  
 Prof. (Dr.) Seethalekshmi K.  
 Dean (Engg.)