

# BABU BANARASI DAS UNIVERSITY, LUCKNOW

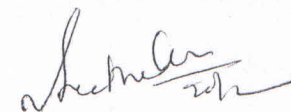
## (School of Engineering)

### Schedule - First Sessional Test, M.Tech [Full / Part time] (Even Semester) of Academic Session 2016-17

Date	Time	Department / Subject	
<b>CIVIL ENGINEERING</b>			
		<b>2<sup>nd</sup> Semester</b>	<b>4<sup>th</sup> Semester</b>
17-03-2017 Friday	10:00 a.m. to 11:30 a.m.	Advance Steel Structure Design (MCE-2201) Water Pollution (MEV 1023) Advanced Foundation Engineering (MTE 2201)	Water Pollution (MEV 1023)
	02:00 p.m. to 03:30 p.m.	Finite Element Analysis (MCE-2203) Industrial Wastewater Treatment (MEV 1034) Pavement Evaluation, Rehabilitation and Maintenance (MTE 2203)	Industrial Wastewater Treatment (MEV 1034)
18-03-2017 Saturday	10:00 a.m. to 11:30 a.m.	Non Linear Analysis of Structures (MCE-2202) Solid Waste Management (MEV 1201) Bridge Engineering (MTE 2202)	
	02:00 p.m. to 03:30 p.m.	Structural Dynamics (MCE 2204) Air and Noise Pollution and Control (MEV 1202) Urban Transportation Systems Planning (MTE 2204)	Structural Dynamics (MCE 2204)
20-03-2017 Monday	10:00 a.m. to 11:30 a.m.	Earthquake resistant design of structures (MCE-2024) Environment Quality and Management (MEV 1203) Finite Element Method (Generic Elective) (MTE 2024)	Earthquake resistant design of structures (MCE-2024)
<b>COMPUTER SCIENCE &amp; ENGINEERING (2<sup>nd</sup> Semester)</b>			
		<b>(Computer Networks)</b>	<b>(Software Engg.)</b>
17-03-2017 Friday	10:00 a.m. to 11:30 a.m.	TCP/IP Concepts and Programming (MCS-2201)	Software Project Management (MCS-2213)
	02:00 p.m. to 03:30 p.m.	Advance Methods in Distributed Computing (MCS-2204)	Software Design and Testing (MCS-2211)
18-03-2017 Saturday	10:00 a.m. to 11:30 a.m.	Mobile Computing (MCS-2203)	Agile Software Engg. (MCS-2028)
	02:00 p.m. to 03:30 p.m.	Grid Computing (MCS-2023)	Requirement Elicitation and Analysis (MCS-2036)
20-03-2017 Monday	10:00 a.m. to 11:30 a.m.	Advance Network Security (MCS-2033)	Web Semantics (MCS-2212)
<b>ELECTRICAL ENGINEERING (2<sup>nd</sup> Semester)</b>			
17-03-2017 Friday	10:00 a.m. to 11:30 a.m.	Optimization Technique (MAS-2104)	
	02:00 p.m. to 03:30 p.m.	Economic operation & Control of Power System (MEE-2202)	
18-03-2017 Saturday	10:00 a.m. to 11:30 a.m.	Power Quality (MEE-2023)	
	02:00 p.m. to 03:30 p.m.	Application of AI in Power & Control (MEE-2201)	
20-03-2017 Monday	10:00 a.m. to 11:30 a.m.	Robust & Adaptive Control (MEE-2032)	
<b>ELECTRONICS AND COMMUNICATION ENGINEERING (2<sup>nd</sup> AND 4<sup>th</sup> Sem)</b>			
		<b>2<sup>nd</sup> Semester</b>	<b>4<sup>th</sup> Semester</b>
17-03-2017 Friday	10:00 a.m. to 11:30 a.m.	Wireless Sensor Networks (MEC-2203)	
	02:00 p.m. to 03:30 p.m.	Wireless MIMO Communication (MEC-2201)	Wireless MIMO Communication (MEC-2201)
18-03-2017 Saturday	10:00 a.m. to 11:30 a.m.	Introduction to Mobile Computing (MEC-2202))	
	02:00 p.m. to 03:30 p.m.	Advanced Optical Communication (MEC-2022)	Advanced Optical Communication (MEC-2022)
20-03-2017 Monday	10:00 a.m. to 11:30 a.m.	Cognitive Radio Communication (MEC-2034)	
<b>MECHANICAL ENGINEERING (2<sup>nd</sup> Semester)</b>			
		<b>(Design Engineering)</b>	<b>(CAD / CAM Engineering)</b>
17-03-2017 Friday	10:00 a.m. to 11:30 a.m.	Product Development (MME-2066)	Product Development (MME 2066)
	02:00 p.m. to 03:30 p.m.	Simulation Modeling and Analysis (MME-2202)	Manufacturing Automation (MME 2205)
18-03-2017 Saturday	10:00 a.m. to 11:30 a.m.	Finite Element Method (MME-2203)	Robotics (MME 2206)
	02:00 p.m. to 03:30 p.m.	Theory of Elasticity (MME-2201)	Computer Aided Manufacturing (MME 2204)
20-03-2017 Monday	10:00 a.m. to 11:30 a.m.	Design of pressure vessels (MME-2073)	Design of Pressure (MME 2073)

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.)**