

Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to R.T.M. Nagpur University)

ESE Odd Term 2024-25

Revised on 21-11-2024 for ME2208

05-11-2024

End Semester Theory Examination :

ME

Programme /Date	02/12/2024	02/12/2024	03/12/2024	03/12/2024	04/12/2024	04/12/2024
Shift Time	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1	Shift 2
B Tech Sem-III ME SoE-23ME-101	23ME1301: Computer Aided Design				23GE1301: Fundamentals of Management and Economics	
B Tech Sem-III ME SoE-22ME-101 & (20-21 SOE- ME-202.1)	22ME301: Integral Transforms and Partial Differential Equations /GE2201: Engineering				22ME302: Fundamentals of Management and Economics	
B Tech Sem-IV ME SoE-22ME-101 & (20-21 SOE- ME-202.1)		22ME404: Fluid Mechanics				22ME402: Design of Machine Elements /ME2251
B Tech Sem-V ME SoE-22ME-101			22ME501: Heat Transfer			
B Tech Sem-V Mech Engg ngg (20-21 SOE-ME-202.1)			ME2301: Heat Transfer			

Shift-I: 10 am to 01:00 pm

Shift-II: 2 to 5 pm

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Prof D. R. Raut
COE, YCCE

05-11-2024

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Programme /Date	05/12/2024	06/12/2024	06/12/2024	07/12/2024	07/12/2024	09/12/2024
Shift Time	Shift 1	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1
B Tech Sem-III ME SoE-23ME-101		23ME1305: Mechanics of Materials				23ME1303: Manufacturing Processes
B Tech Sem-III ME SoE-22ME-101 & (20-21 SOE- ME-202.1)		22ME308: Mechanics of Materials /ME2205				22ME305: Manufacturing Process /ME2203
B Tech Sem-IV ME SoE-22ME-101 & (20-21 SOE- ME-202.1)			22ME403: Engineering Thermodynamics /ME2252			ME2254 :Manufacturing Processes (Extra Old)
B Tech Sem-V ME SoE-22ME-101	22ME503: Fluid Machines			22ME505: Operations Research Techniques		
B Tech Sem-V Mech Engg ngg (20-21 SOE-ME-202.1)	ME2305: Production Management			GE2311: Fundamental of Management		

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Shift Time	Shift 2	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1	Shift 2
B Tech Sem-III ME SoE-23ME-101				23ME1307: Kinematics of Machineries			
B Tech Sem-III ME SoE-22ME-101 & (20-21 SOE- ME-202.1)				22ME307: Kinematics of Machines /ME2207			
B Tech Sem-IV ME SoE-22ME-101 & (20-21 SOE- ME-202.1)	22ME401: Production Management				22ME406: Dynamics of Machines		
B Tech Sem-V ME SoE-22ME-101		22ME507: Mechanical measurement & Instrumentation				OE-I	
B Tech Sem-V Mech Engg ngg (20-21 SOE-ME-202.1)		ME2303: Dynamics of Machines				OE-I	

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Shift Time	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1	Shift 1
B Tech Sem-III ME SoE-23ME-101					MDM1	OE-I
B Tech Sem-III ME SoE-22ME-101 & (20-21 SOE- ME-202.1)	22ME310: Environmental Sustainability, Pollution and Management				ME2208 /ME1205 /ME205: Fluid Mechanics/Fluid Power (Extra Old)	22ME303: Material Science & Metallurgy /ME2201
B Tech Sem-IV ME SoE-22ME-101 & (20-21 SOE- ME-202.1)		22ME408: Metrology & Quality control /ME2256 :Mechanical measurement & Metrology				
B Tech Sem-V ME SoE-22ME-101			OE-II			
B Tech Sem-V Mech Engg ngg (20-21 SOE-ME-202.1)			OE-II			

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B Tech Sem-III ME SoE-22ME-101 & (20-21 SOE- ME-202.1)		
B Tech Sem-IV ME SoE-22ME-101 & (20-21 SOE- ME-202.1)		
B Tech Sem-V ME SoE-22ME-101		22ME531: OE I : Operations Research Techniques; 22ME532: OE I : Automobile Engineering; 22ME533: OE I : Control System Engineering; 22ME534: OE I: Robotics and Subtractive Manufacturing
B Tech Sem-V Mech Engg ngg (20-21 SOE-ME-202.1)		ME2331: OE I : Operations Research Techniques, ME2332: OE I : Automobile Engineering, ME2333: OE I : Plastic Engineering,, ME2334: OE I : Control System Engineering, ME2335: OEI: Robotics and Subtractive Manufacturing

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B Tech Sem-III ME SoE-22ME-101 & (20-21 SOE- ME-202.1)		
B Tech Sem-IV ME SoE-22ME-101 & (20-21 SOE- ME-202.1)		
B Tech Sem-V ME SoE-22ME-101	22ME551: OE II : Total Quality Management; 22ME552: OE II : Reliability Engineering; 22ME553: OE II : Power Generation Engineering; 22ME554: OE II : Project Evaluation & Management	
B Tech Sem-V Mech Engg ngg (20-21 SOE-ME-202.1)	ME2341: OE II : Total Quality Management, ME2342: OE II : Reliability Engineering, ME2343: OE II : Power Generation Engineering, ME2344: OE II : Project Evaluation & Management	

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B Tech Sem-VI Mech Engg ngg (20-21 SOE-ME-202.1)				ME2354 : Design of Mechanical Drives		
B Tech Sem-VII Mech Engg ngg (20-21 SOE-ME-202.1)	ME2401 : Automation In Production				PE-III	

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Shift Time	Shift 1	Shift 1	Shift 2	Shift 1	Shift 2	Shift 1
B Tech Sem-VI Mech Engg ngg (20-21 SOE-ME-202.1)	ME2351 : Fluid Machines				GE2312 : Fundamental of Economics	
B Tech Sem-VII Mech Engg ngg (20-21 SOE-ME-202.1)		PE-IV				PE-V

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B Tech Sem-VI Mech Engg ngg (20-21 SOE-ME-202.1)			PE-I				OE-III
B Tech Sem-VII Mech Engg ngg (20-21 SOE-ME-202.1)				PE-II			

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B Tech Sem-VI Mech Engg ngg (20-21 SOE-ME-202.1)				OE-IV		
B Tech Sem-VII Mech Engg ngg (20-21 SOE-ME-202.1)						

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B Tech Sem-VII Mech Engg (20-21 SOE-ME-202.1)	ME2411 : PE II : Tool Design ; ME2412 : PE II : Additive Manufacturing; ME2413 : PE II : Fuel Cell Technology; ME2414 : PE II : Refrigeration and Air Conditioning; ME2415 : PE II : Material Handling Systems; ME2416 : PE II : Reliability Engineering; ME2417 : PE II : Advanced Manufacturing Techniques; ME2418 : PE II : Optimization Techniques	ME2421 : PE III : Vibration; ME2423 : PE III : Comuter Aided Design and Manufacturing; ME2425 : PE III : Vehicle Engineering; ME2427 : PE III : Solar Energy and It'S Utilisation; ME2429 : PE III : CNC & Robotics ; ME2433 : PE III :Pipe Design Engineering; ME2435 : PE III : Earth Moving Equipments

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B Tech Sem-VII Mech Engg ngg (20-21 SOE-ME-202.1)	ME2441 : PE IV : Synthesis of Mechanism; ME2442 : PE IV : Design for Manufacturing & Assembly; ME2443 : PE IV : Renewable Energy System; ME2444 : PE IV : Engineering of Plastics; ME2445 : PE IV : Finance & Cost Management; ME2446 : PE IV : Artificial Intelligence; ME2447 : PE IV : Maintenance Management; ME2448 : PE IV : Total Quality Management; ME2449 : PE IV : Project Evaluation & Management	ME2461 : PE V : Stress Analysis; ME2462 : PE V : Product Design and Development; ME2463 : PE V : Power Plant Engineering; ME2464 : PE V : Value Engineering; ME2465 : PE V : Design of Experiments and Taguchi Methods; ME2466 : PE V : Industrial Safety; ME2467 : PE V : Control System Engineering; ME2468 : PE V : Tribology; ME2469 : PE V : Turbines

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