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RGUKT/Acad-2025/03

Date: 27/12/2025

Subject: AY2025-26 – Sem-II - Engineering Branches (E2&E3)- Week Test (Online mode using the Moodle LMS) Schedule – Course Wise- Reg.

AY 2025-26 E2Sem2 CE Week Test (WT) schedule

Week Test Day: Every Thursday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	CE2201	Hydraulic Engineering	5.30 PM	5.55 PM	Mrs.Sneha
2	CE2202	Surveying	6.00 PM	6.25 PM	Mr.Khaleel
3	CE2203	Structural Analysis-I	6.30 PM	6.55 PM	Mrs.Anusha
4	CE2204	Design of Concrete Structures	7.00 PM	7.25 PM	Mr.Vaheed
5	CE2205	Water resource Engineering-I	7.30 PM	7.55 PM	Faculty

AY 2025-26 E3Sem2 CE Week Test (WT) schedule

Week Test Day: Every Thursday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	CE2201	Hydraulic Engineering	5.30 PM	5.55 PM	Mrs.Sneha
2	CE2202	Surveying	6.00 PM	6.25 PM	Mr.Khaleel
3	CE2203	Structural Analysis-I	6.30 PM	6.55 PM	Mrs.Anusha
4	CE2204	Design of Concrete Structures	7.00 PM	7.25 PM	Mr.Vaheed
5	CE2205	Water resource Engineering-I	7.30 PM	7.55 PM	Faculty

AY 2025-26 E2Sem2 CHE Week Test (WT) schedule

Week Test Day: Every Thursday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	CH2201	Process Heat Transfer	5.30 PM	5.55 PM	Mr. Prabhakar R
2	CH2202	Mechanical Unit Operations	6.00 PM	6.25 PM	Dr. Ravi Kumar
3	CH2203	Mass Transfer Operations-I	6.30 PM	6.55 PM	Mr. Vinay S
4	EE2204	Basic Electrical& Electronics Engineering	7.00 PM	7.25 PM	Dr Ravi B
5	BM2202	Fundamentals of Management for Engineers	7.30 PM	7.55 PM	Ms. Sophia Rani

AY 2025-26 E3Sem2 CHE Week Test (WT) schedule

Week Test Day: Every Thursday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	CH2201	Process Heat Transfer	5.30 PM	5.55 PM	Mr. Prabhakar R
2	CH2202	Mechanical Unit Operations	6.00 PM	6.25 PM	Dr. Ravi Kumar
3	CH2203	Mass Transfer Operations-I	6.30 PM	6.55 PM	Mr. Vinay S
4	EE2204	Basic Electrical& Electronics Engineering	7.00 PM	7.25 PM	Dr Ravi B
5	BM2202	Fundamentals of Management for Engineers	7.30 PM	7.55 PM	Ms. Sophia Rani

AY 2025-26 E2Sem2 CSE Week Test (WT) schedule

Week Test Day: Every Tuesday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	CS2201	Web Technologies	5.30 PM	5.55 PM	Mr R Rahul, &Mrs Govardhani K
2	CS2202	Operating System	6.00 PM	6.25 PM	Mrs Devyani, & Mrs P Sarika
3	CS2203	Design and Analysis of Algorithms	6.30 PM	6.55 PM	Mr Sujoy sarkar
4	MA2202	Probability and Statistics	7.00 PM	7.25 PM	Mr T Prakash

AY 2025-26 E3Sem2 CSE Week Test (WT) schedule

Week Test Day: Every Tuesday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	CS2201	Web Technologies	5.30 PM	5.55 PM	Mr R Rahul, &Mrs Govardhani K
2	CS2202	Operating System	6.00 PM	6.25 PM	Mrs Devyani, & Mrs P Sarika
3	CS2203	Design and Analysis of Algorithms	6.30 PM	6.55 PM	Mr Sujoy sarkar
4	MA2202	Probability and Statistics	7.00 PM	7.25 PM	Mr T Prakash

AY 2025-26 E2Sem2 ECE Week Test (WT) schedule

Week Test Day: Every Monday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	EC2201	Analog Circuits	5.30 PM	5.55 PM	Mrs. Sravanthi
2	EC2202	Digital System Design	6.00 PM	6.25 PM	Mr. K. Anjani Kumar, Mr.A. Dheeraj
3	EC2203	Electromagnetic Waves	6.30 PM	6.55 PM	Dr.B.Upender
4	CS2205	Object Oriented Programming	7.00 PM	7.25 PM	Mr. K. Shekar
5	EE2205	Control systems	7.30 PM	7.55 PM	Mr.P. Ranjeeth Kumar, Mrs. T. Chaitanya
6	MA2201	Numerical Methods	8.00 PM	8.25 PM	Dr. G. Thirupathi

AY 2025-26 E3Sem2 ECE Week Test (WT) schedule

Week Test Day: Every Monday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	EC3201	Microprocessor and Microcontrollers	5.30 PM	5.55 PM	Mr. B. Adhitya
2	EC3202	RF and Microwave Engineering	6.00 PM	6.25 PM	Dr.R.Padmasree
3	EC3212	Machine Learning Techniques	6.30 PM	6.55 PM	Mr.K.Karthik, Mr.G.Srinivas Sagar
4	EC3221	Digital Image Processing	7.00 PM	7.25 PM	Mrs. K. Gayathri, Mr.A. Sainath Chaithanya
5	CS3204	Computer Networks	7.30 PM	7.55 PM	Mr. B. Thilak Reddy
6	CS3205	Operating Systems	8.00 PM	8.25 PM	Faculty

AY 2025-26 E2Sem2_EEE Week Test (WT) schedule

Week Test Day: Every Wednesday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	EE2201	Electrical Machines-II	5.30 PM	5.55 PM	Mr Rajesh B
2	EE2202	Power Electronics	6.00 PM	6.25 PM	Mr Shobhan B
3	EE2203	Power Systems-I	6.30 PM	6.55 PM	Dr Bhavsingh B
4	EC2205	Digital Electronics	7.00 PM	7.25 PM	MrsTejasvey
5	EC2206	Signals and Systems	7.30 PM	7.55 PM	MrsPranaya P

AY 2025-26 E3Sem2_EEE Week Test (WT) schedule

Week Test Day: Every Wednesday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	EE2201	Electrical Machines-II	5.30 PM	5.55 PM	Mr Rajesh B
2	EE2202	Power Electronics	6.00 PM	6.25 PM	Mr Shobhan B
3	EE2203	Power Systems-I	6.30 PM	6.55 PM	Dr Bhavsingh B
4	EC2205	Digital Electronics	7.00 PM	7.25 PM	MrsTejasvey
5	EC2206	Signals and Systems	7.30 PM	7.55 PM	MrsPranaya P

AY 2025-26 E2Sem2 ME Week Test (WT) schedule

Week Test Day: Every Friday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	ME2201	Fluid Mechanics and Hydraulic Machines	5.30 PM	5.55 PM	Mr. S SIDDHAIAH
2	ME2202	Manufacturing Technology I	6.00 PM	6.25 PM	Mr. JAKIR AHMED, Mr. THIRUPATHI
3	ME2203	Dynamics Of Machinery	6.30 PM	6.55 PM	Mr. G. NAGARAJU, Mr.A. CHARAN
4	ME2211	Composite Materials	7.00 PM	7.25 PM	Mr.KIRAN KUMAR, Dr. SRIVASTAVA
5	EC2201	Electronics ICs Applications	7.30 PM	7.55 PM	Mr.R. SAIDULU

AY 2025-26 E3Sem2 ME Week Test (WT) schedule

Week Test Day: Every Friday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	ME3201	Power Plant Engineering	5.30 PM	5.55 PM	Mr. SANA KUMAR
2	ME3202	Design Of Transmission Elements	6.00 PM	6.25 PM	Mr. A. CHARAN, Mr. KIRAN KUMAR
3	ME3203	Computer Aided Engineering	6.30 PM	6.55 PM	Mrs. ASHWINI
4	ME3204	Instrumentation and Control System	7.00 PM	7.25 PM	Dr.M. SRIVASTAVA
5	ME3122	Non-Traditional Machining Process	7.30 PM	7.55 PM	Mrs.AVV. ANUPAMA SRIDEVI
6	BM3201	Managerial Economics and Financial Analysis	8.00 PM	8.25 PM	Mrs. SANDHYA RANI

AY 2025-26 E2Sem2 MME Week Test (WT) schedule

Week Test Day: Every Friday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	MM2201	Phase Transformations	5.30 PM	5.55 PM	Mr. G. SUDHAKAR
2	MM2202	Iron And Steel Making	6.00 PM	6.25 PM	Mr. A. ASHOK KUMAR
3	MM2203	Mechanical Properties of Materials	6.30 PM	6.55 PM	Dr. R.AJAY KUMAR
4	MM2204	Metal Casting and Joining	7.00 PM	7.25 PM	Mr.A.KIRAN KUMAR
5	BM2201	Managerial Economics & Financial Analysis	7.30 PM	7.55 PM	Mrs. SRIVIDHYA

AY 2025-26 E3Sem2 MME Week Test (WT) schedule

Week Test Day: Every Friday			Each Week Test duration: 20 minutes		
S.No	Course Code	Course Name	Week Test		Course Instructor
			Open time	Close time	
1	MM2201	Phase Transformations	5.30 PM	5.55 PM	Mr. G. SUDHAKAR
2	MM2202	Iron And Steel Making	6.00 PM	6.25 PM	Mr. A. ASHOK KUMAR
3	MM2203	Mechanical Properties of Materials	6.30 PM	6.55 PM	Dr. R.AJAY KUMAR
4	MM2204	Metal Casting and Joining	7.00 PM	7.25 PM	Mr.A.KIRAN KUMAR
5	BM2201	Managerial Economics & Financial Analysis	7.30 PM	7.55 PM	Mrs. SRIVIDHYA

Instructions:

1. The average marks secured in all the Weekly Tests will be considered as the assignment marks, which account for 10 internal marks.
2. No weekly test will be conducted on (i) declared holidays or (ii) during the week in which the Monthly Test is scheduled. In cases where a weekly test is not conducted due to the above-mentioned reasons, one of the following arrangements will be made:
 - a) The weekly test may be conducted on a weekend, subject to availability and prior communication with the Academic Section; **or**
 - b) The syllabus for the subsequent weekly test will include the topics covered in both the current week and the previous week.

**Sd/-
Associate Deans
Academic Section**

Note: The changes will come into action with immediate effect.