



Ph. No. 0836-2328041/42,46, 2447465 Fax 0836-2464638 website: www.sdmcet.ac.in E-mail: coe@sdmcet.ac.in

Dr. Ramesh L. Chakrasali
Principal

Ref No: SDMCET/Exam/2024-25/230
Date: 11 / 07 / 2025

SEMESTER END / BACKLOG EXAMINATION, AUGUST 2025

M.Tech. - II Semester Examination Schedule

Timing: 9:30AM to 12:30PM

Date of exam & day	Course code					
	CADS	MEA	PSE	EVT	CSE	DE
23-08-2025 Saturday	24PCDC201	24PEADE201/ 22PEADC201	24PEPC200/ 22PEPC200	24PEVC200	24PCSC201	24PDEC200
	24PCDE227/ 22PCDE227					
25-08-2025 Monday	24PCDC202	24PEADE202/ 22PEADC202	24PEPC201/ 22PEPC201	24PEVC201	24PCSC202	24PDEC201
	24PCDE251/ 22PCDC201					
28-08-2025 Thursday	24PCDC225	24PEADE211/ 22PEADE211	24PEPE211/ 22PEPE232	24PEVE211	24PCSE225	24PDEE250
	24PCDE226/ 22PCDE226					
30-08-2025 Saturday	24PCDC229/ 22PCDE229	24PEADE221/ 22PEADE221	24PEPE212/ 22PEPE231	24PEVE213	24PCSE226	24PDEE251
01-09-2025 Monday	24PCDC230/ 22PCDC202	24PEADE232/ 22PEADE232	24PEPE214/ 22PEPE233	24PEVE215	24PCSE229	24PDEE256

Note: Practical Examinations for M.Tech.- II Semester will be held on 14-08-2025.

Controller of Examinations

* Course code details*

Principal

Computer Aided Design of Structures (CADS)		Power System Engineering (PSE)		Electric Vehicle Technology (DE)	
Course Code	Course Title	Course Code	Course Code	Course Code	Course Title
24PCDC201	Structural Optimization	24PEPC200/ 22PEPC200	Artificial Intelligence Techniques to Power System	24PEVC200	Modelling and Simulation of EV
24PCDC202	Finite Element analysis for structural System	24PEPC201/ 22PEPC201	FACTS Controllers	24PEVC201	Energy Storage Systems and Management
24PCDC225	Design of structural systems for bridges.	24PEPE211/ 22PEPE232	Economic Operation and Control of Power System	24PEVE211	Microcontrollers and Embedded System for EV
24PCDE226/ 22PCDE226	Structural Reliability Analysis.				
24PCDC229/ 22PCDE229	Seismic Resistant Design of Structural Systems	24PEPE212/ 22PEPE231	Reactive Power Management in Power System	24PEVE213	Artificial Intelligence and Machine Learning
24PCDE227/ 22PCDE227	Advanced Design of Steel Structures				
24PCDC230/ 22PCDC202	Structural stability analysis.	24PEPE214/ 22PEPE233	Power System SCADA	24PEVE215	Digital Manufacturing and Industry 4.0
24PCDE251/ 22PCDC201	Advanced Design of Reinforced Concrete Structural Elements.				

Digital Electronics (DE)		Computer Science Engineering (CSE)		Engineering Analysis and Design (MEA)	
Course Code	Course Title	Course Code	Course Title	Course Code	Course Title
24PDEC200	VLSI for Signal Processing	24PCSC201	Cryptography and Network Security	24PEADE201/ 22PEADC201	Advanced Theory of Vibrations
24PDEC201	Advanced Embedded Systems	24PCSC202	Data Science and Engineering	24PEADE202/ 22PEADC202	Computational Fluid Dynamics
24PDEE250	Advanced Computer Architecture	24PCSE225	Block chain technology	24PEADE211/ 22PEADE211	Dynamics & Mechanism Design
24PDEE251	Low Power Circuits and Systems	24PCSE226	Image and Video Analytics	24PEADE221/ 22PEADE221	Automobile System Design
24PDEE256	5G Wireless Communication	24PCSE229	Agile Technologies	24PEADE232 / 22PEADE232	Power Plant Design