

Dr. K. Gopinath  
Principal

Ref No: SDMCET/Exam/2021-22 -456

Date: 07/09/2022

**Semester End Examination October 2022****M.Tech / MBA - II Semester****Examination Schedule****Time of Exam: 2 to 5 PM**

Date of exam & day	CADS	EAD	PSE	CSE	DE	IT	MBA
	27-10-2022 (Thursday)	20PCDSC201	20PEADC201	20PEPSC200	20PCSEC200	20PDEC200	20PITC200
29-10-2022 (Saturday)	20PCDSC202	20PEADC202	20PEPSC201	20PCSEC201	20PDEC201	20PITC201	20PMBAC202
<b>9:30AM to 12.30PM (Saturday)</b>							
31-10-2022 (Monday)	20PCDSE225	20PEADE211	20PEPSE231	20PCSEE225	20PDEE252	20PITE225	20PMBAC203
02-11-2022 (Wednesday)	20PCDSE226	20PEADE221	20PEPSE232	20PCSEE227	20PDEE253	20PITE228	20PMBAC204
04-11-2022 (Friday)	20PCDSE229	20PEADE232	20PEPSE233	20PCSEE230	20PDEE255	20PITE233	20PMBAC205
07-11-2022 (Monday)	--	--	--	--	--	--	20PMBAC206

Controller of Examinations

Principal

\* Subject code details\*

Computer Aided Design of Structures (CADS)		Engineering Analysis & Design (EAD)		Power System Engineering (PSE)	
Course Code	Course Title	Course Code	Course Title	Course Code	Course Title
20PCDSC201	Structural Stability Analysis - classical and FE approach	20PEADC201	Advanced Theory of Vibrations	20PEPSC200	Artificial Intelligence Techniques to Power System
20PCDSC202	Advanced Design of Reinforced concrete structural elements	20PEADC202	Computational Fluid Dynamics	20PEPSC201	FACTS Controllers
20PCDSE225	Analysis of Plates - classical and FE approach	20PEADE211	Dynamics & Mechanism Design simulation	20PEPSE231	Reactive Power Management in Power System
20PCDSE226	Reliability Analysis and Design of structural elements	20PEADE221	Automobile System Design	20PEPSE232	Economic Operation & Control of Power System
20PCDSE229	Seismic Resistant Design of structural systems	20PEADE232	Power Plant Design	20PEPSE233	Power System SCADA

Digital Electronics (DE)		Computer Science Engineering (CSE)		Information Technology (IT)	
Course Code	Course Title	Course Code	Course Title	Course Code	Course Title
20PDEC200	Digital VLSI Design	20PCSEC200	Advanced Computer Networks	20PITC200	Machine and Deep Learning
20PDEC201	Advanced Embedded System Design	20PCSEC201	Distributed Systems	20PITC201	Internet of Things
20PDEE252	Digital Signal Compression	20PCSEE225	Internet of Things	20PITE225	Data Science
20PDEE253	Artificial Neural Networks and Deep Learning	20PCSEE227	Data Science	20PITE228	Virtual reality
20PDEE255	Coding Theory	20PCSEE230	Natural language Processing and Text Mining	20PITE233	Pervasive computing

Master of Business Management	
Course Code	Course Title
20PMBAC201	Strategic Management
20PMBAC202	Business Research Methods
20PMBAC203	Corporate Finance
20PMBAC204	Human Resource Management
20PMBAC205	Indian Business Environment
20PMBAC206	Entrepreneurship Development

Note : SEE Practical Examinations for M.Tech-II Semester are to be held on 18-10-2022 &amp; 19-10-2022