

SDME Society (Regd.) Ujire, D.K.

SDM COLLEGE OF ENGINEERING & TECHNOLOGY Dhavalagiri, DHARWAD – 580 002 (India)

Autonomous Institution Affiliated to Visvesvaraya Technological University, Belagavi

Ph. No. 0836-2328041/42,/46, 2447465

Fax 0836-2464638

website: www.sdmcet.ac.in

E-mail: coe@sdmcet.ac.in

Dr. K. Gopinath Principal

Ref No: SDMCET/Exam/2022-23

Date: 28 / 02 / 2023

Revised
Semester End Examination, March / April 2023
III Semester M.Tech.
Examination Schedule

Time: 2:00 PM to 5:00 PM

Exam	Course Code							
Date & day	CADS	EAD	IT	CSE	PSE	DE		
31-03-2023 Friday	20PCDSC301	20PEADC301	20PITC300	20PCSEC300	20PEPSC300	20PDEC300		
04-04-2023 Tuesday	20PCDSE328	20PEADE311	20PITE325	20PCSEE325	20PEPSE311	20PDEE350		
06-04-2023 Thursday	20PCDSE329	20PEADE322	20PITE330	20PCSEE326	20PEPSE313	20PDEE353		
08-04-2023			20PITE322	20PCSEE330		20PDEE357		
Saturday	(9.30 to 12.30PM (Saturday)			ZOT DEEDS		

Controller of Examinations

Gennuler Principal

* Course code & Course title details*

Computer Aided Design of Structures (CADS)		Engineering	Analysis & Design (EAD)	Information Technology (IT)	
Course Code	Course Title	Course Code	Course Title	Course Code	Course Title
20PCDSC301	Analysis and Design of Shell Roof Structures – Classical and FE Approach	20PEADC301	Experimental Techniques	20PITC300	Web Services
20PCDSE328	Design of Substructures	20PEADE311	Advanced Composite Materials and Machines	20PITE325	Computer Vision
20PCDSE329	Design of Structural Systems in Bridges	20PEADE322	Scientific Computing	20PITE330	Block Chain Management
				20PITE322	Bio Informatics

Power System Engineering (PSE)		Digital	Electronics (DE)	Computer Science & Engineering (SCS)		
Course Code	Course Title	Course Code	Course Title	Course Code	Course Title	
20PEPSC300	Distributed System Design & Control	20PDEC300	VLSI for Signal Processing	20PCSEC300	High Performance Computing	
20PEPSE311	Planning & Management of Deregulated Power Systems	20PDEE350	Advances in VLSI Design	20PCSEE325	Cloud Computing	
				20PCSEE326	Software Defined Network	
20PEPSE313	Programmable Logic Controllers and Applications	20PDEE353	Image and Video Processing	20PCSEE330	Applied Cryptography	
		20PDEE357	MEMS			

Note: Internship / Project Phase-I examination for M.Tech.–III Semester are to be held on 20-03-2023 to 29-03-2023