



REVISED F. Y. M. TECH (2nd SEM) & MCA (5th SEM) END SEMESTER EXAMINATION – SUMMER 2019 (AUTONOMOUS)

TIME: 10:00 A.M. To 1:00 P.M.

Day/Date	CADME	Heat Power	Structural Engineering	VLSI & Embedded System	Computer Engineering	MCA
Monday 08/04/2019	Industrial Product Design and Product Life Cycle (MCDL511G)	Computational Fluid Dynamics (MHPL509)	Theory of Plates & Shells (MSTL507)	VLSI Interconnection (MVVEL510B)	Software Design & Architecture (MCEL509)	-
Wednesday 10/04/2019	Solid Based Rapid Prototyping System + Rapid Development/Solid Modelling Algorithms. (MCDL510 O+f)	Advanced Heat Transfer (MHPL507)	Finite Element Method (MSTL506)	System on Chip (MVVEL508)	E-IV Big Data Analysis (MCEL513A)	Usability Engineering (MCA504)
Friday 12/04/2019	Computer Integrated Manufacturing (MCDL507)	Measurements & Controls (MHPL511E)	E-III Design of Concrete Shell Structures (MSTL510C)	Software Defined Radio (MVVEL511D)	E-III Business Intelligence & Infra. Mngt. (MCEL512A)	-
Tuesday 16/04/2019	Automated Manufacturing System Modeling (MCDL509)	Thermal System Design & Nano materials (MHPL510 a+c)	Advanced design of Concrete Structure (MSTL508)	Processor Design (MVVEL509)	Cyber Security & Forensic (MCEL511)	-
Saturday 20/04/2019	Finite Element Analysis (MCDL508)	Air Conditioning Technology (MHPL508)	E-II Design of Foundations (MSTL509B)	Analog CMOS Design (MVVEL507)	Advanced Computer Network (MCEL510)	-
Monday 22/04/2019	-	-	-	-	& Operating System Design (MCEL508)	-

- “&” marked Subjects are additional learning subjects for S.Y/T.Y B. Tech. students
- Date of Answer book showing to the students in respective department will be as under:

On 20/04/19	MCA & M. Tech All Branches (except Comp)	The paper of the date	08/04/2019	10/04/2019	12/04/2019	16/04/2019
On 22/04/19	M. Tech Computer Engg.	The paper of the date	08/04/2019	10/04/2019	12/04/2019	16/04/2019
On 24/04/19	M. Tech All Branches	The paper of the date	20/04/2019	22/04/2019	-	-

Place:

Date: 25/3/19

Dr. Pooja Mehrotra
Controller of Examinations