

KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE: WARANGAL - 15
 (An Autonomous Institute under Kakatiya University)
DEPARTMENT OF CIVIL ENGINEERING
 (CIVIL S&CE) M.Tech, II -Semester Class Work Time Table (2018 - 19)

M.TECH

Class in charge: Sri N SRIKANTH (NSK)

Room No:SH-3(1)

W.E.F : 31/12/18

Day / Time	9.00 - 10.00	10.00 -11.00	11.00 11.05	11.05 -12.05	12.05 - 1.05	1.05- 2.00	2.00 - 3.00	3.00 - 4.00
Monday	CTE	EQRS	B R E A K	DCB	FEM	L U N C H	CCM	TOE
Tuesday	TOE	DCB		EQRS	RC/MC		FEM	CTE
Wednesday	RC/MC	CCM		STRUCTURAL ENGINEERING LAB (KM)			EQRS	TOE
Thursday	CCM	CTE		EQRS	DCB		FEM	TOE
Friday	FEM	CCM		DCB	CTE		DESIGN PROJECT LAB (VSG)	
Saturday								


Subject:


TOE THEORY OF ELASTICITY
 FEM FINITE ELEMENT METHOD
 DCB DESIGN OF CONCRETE BRIDGES
 CTE CONSTRUCTION TECHNIQUES & EQUIPMENTS
 EQRS EARTHQUAKE RESISSTANT STRUCTURES
 CCM CONSTRUCTION AND CONTRACT MANAGEMENT
 DP LAB DESIGN PROJECT LABORATORY
 SE LAB STRUCTURAL ENGINEERING LAB

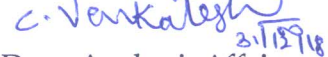
Faculty:

Miss.K.MANASA
 Sri K SRUJAN VARMA
 Dr.M.SRIKANTH
 Sri A.BHASKAR
 Sri N.SRIKANTH
 Smt.G.AMULYA
 Sri SANJAY VENIGALLA
 Miss.K.MANASA


 I/c Time Tables
 A. BHASKAR/P.T.ABHILASH


 Co-Ordinator Time Tables
 Dr. M. ANDAL


 Head, Dept. of Civil Engg.,
 Prof. L.SUDEER REDDY


 Dean, Academic Affairs
 Dr. C. VENKAT ESH


 Principal.
 DR. K. ASHOKA REDDY



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL-15

(An Autonomous Institute under Kakatiya University, Warangal)

DEPARTMENT OF MECHANICAL ENGINEERING

M.TECH. (DESIGN ENGINEERING) II - SEMESTER

Class Work Time-Table for the Academic Year 2017 - 18

Class Teacher: Smt. P. Anitha

Class Room: BIII-224 MCAD Lab

W.E.F: 31-12-2018

Day/Time	9.00 10.00	10.00 11.00	11.00 11.05	11.05 12.05	12.05 1.05	1.05 2.00	2.00 3.00	3.00 4.00
Monday	ELECTIVE - III	A & R	B R E A K	ADMC	ELECTIVE - IV	L U N C H	AFEA	RC / MC
Tuesday	A & R	AFEA		FEM LAB			CM	ADMC
Wednesday	AFEA	CM		A & R	ELECTIVE - III		AUTOMATION & ROBOTICS LAB	
Thursday	CM	AFEA		A & R	ADMC		ELECTIVE - III	ELECTIVE - IV
Friday	ELECTIVE - IV	ELECTIVE - IV		CM	ELECTIVE - III		ADMC	RC / MC
Saturday#	T & P Activity			T & P Activity			T & P Activity	

- Advanced Finite Element Analysis (AFEA) : Ms. G. Kavys Sree
 Composite Materials (CM) : Sri. V. Srikanth
 Advanced Design of Machine Components (ADMC) : Sri. S. Sripathy
 Automation & Robotics (A&R) : Sri. V. Prasanna
 ELECTIVE - III - Fault Diagnosis of Machines : Sri. B. Ravi Kumar
 ELECTIVE - IV - Advanced Material Science : Smt. P. Anitha
 FEM Lab : Ms. G. Kavys Sree / Sri. V. Rakesh
 Automation & Robotics Lab : Sri. V. Prasanna/Sri. D. Sammaiah

ALMANAC	
COMMENCEMENT OF CLASSWORK	31.12.2018
Class work duration (Phase - I)	31.12.2018 to 12.01.2019 21.01.2019 to 23.02.2019
Mid Semester Examination - I (MSE-I)	25.02.2019 to 02.03.2019
Class work duration (Phase - II)	03.03.2019 to 13.04.2019
LAST DAY OF INSTRUCTION	13.04.2019
Mid Semester Examination - II (MSE-II)	15.04.2019 to 20.04.2019
Commencement of End Semester Examination (ESE) (Theory & Practicals)	22.04.2019
COMMENCEMENT OF CLASSWORK (Commencement of Next Academic Year)	20.05.2019

GB

I/C Time Tables

Dr. G. SRINIVASA RAO
Sri. A. HARI KUMAR

H. Andal

I/C Overall Time Tables

Dr. M. ANDAL

[Signature]
Head, MED
Prof. K. ESWARAJAH

C. Venkatesh
21/12/18
Dean, Academics
Dr. C. VENKATESH

[Signature]
Principal
Dr. K. ASHOKA REDDY

