

5709

CLASS ROOM  
M.E. CAD/CAM, (MED)

Tutorial Room



Hyderabad, Telangana, India




Longitude Latitude  
78.4413° E 17.427° N

  
34° C

Saturday, 26, Mar, 2022

12:14 PM

  
PRINCIPAL  
Muffakham Jah College Of  
Engineering & Technology  
Banjara Hills, Road No. 3,  
HYDERABAD-500 034.(T.S.)





MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY  
M.E. / M.TECH. PROGRAMMES

**CLASS TIME TABLE FOR M.E.CAD/CAM**  
[MECHANICAL ENGINEERING DEPARTMENT]

**1<sup>ST</sup> YEAR I-SEMESTER, 2019-2020**

NOTE: SECTION-A (STRUCTURAL ENGG. (CED)+CAD/CAM (MED)+PES (EED)) = 54 STUDENTS

With Effect From- 26-08-2019  
BLOCK-5, Room No-5709 7th floor for Professional Core & Elective Subjects and  
BLOCK-5 Room No 5102 Ground Floor for Mandatory, Open Elective and Audit course Subjects- (RM & IPR, DM, IS and WE)

PERIODS → SESSION →	1	2	3	4	5	6	7
TIMINGS →	9:00 A.M. TO 10:00 A.M.	10:00 A.M. TO 11:00 A.M.	11:00 A.M. TO 12:00 Noon	12:00 Noon TO 01:00 P.M.	1:00 P.M. TO 01:45 P.M.	2:45 P.M. TO 3:45 P.M.	3:45 P.M. TO 4:15 P.M.
[DAYS]	↓ SUBJECTS ↓			↓ SUBJECTS ↓			
Day-1 MONDAY	Computer Integrated Manufacturing		Mechanics of Composite Materials	Computer Aided Modeling & Design	*****EVENING*****		
Day-2 TUESDAY	Computer Aided Modeling & Design	Computer Integrated Manufacturing	Research Methodology and IPR (Section-A) (Room No-5102 Ground Floor)	Lab- I. Advanced CAD Lab Room No-1404, 4 <sup>th</sup> floor, Old Block			
Day-3 WEDNESDAY	Computer Aided Modeling & Design		Additive Manufacturing Technologies and Applications	Research Methodology and IPR (Section-A) (Room No-5102 Ground Floor)	Disaster Management (Section-A) Mrs. M. Sridevi (Room No-5102 Ground Floor)		
Day-4 THURSDAY	Additive Manufacturing Technologies and Applications		Mechanics of Composite Materials	SEMINAR-I IN P.G. SEMINAR HALL ROOM NO-5711			
Day-5 FRIDAY	9:00 A.M. TO 9:55 A.M.	9:55 A.M. TO 10:50 A.M.	10:50 A.M. TO 11:45 A.M.	11:45 A.M. TO 12:40 P.M.	2:00 P.M. TO 3:00 P.M.	3:00 P.M. TO 4:00 P.M.	*****
Day-6 SATURDAY	2nd year student's Project Work						
	2nd year student's Project Work						

↓ ALLOCATION OF SUBJECTS ↓

S.NO.	NAME OF THE SUBJECT	COURSE CODE	SUBJECT CODE	COURSE TYPE	NAME OF THE FACULTY	DESIGNATION
1	Computer Aided Modeling & Design	PC5101CD	CAMD	Professional Core	Dr. Ishrat Meera Mirzana	Professor
2	Computer Integrated Manufacturing	PC5102CD	CIM	Professional Core	Dr. G. Sallaja	Asst. Professor
3	Mechanics of Composite Materials	PE5118CD	MCM	Professional Elective	Dr. Shaik Khadar Vali	Professor
4	Additive Manufacturing Technologies and Applications	PE5121CD	AMTA	Professional Elective	Dr. Mohammed Viqar Mohiuddin	Professor
5	Research Methodology and IPR	MC5161ME	RMIPR	Mandatory	Dr. Syed Farhathullah Hussainy	Professor
6	Disaster Management	AD9002CE	DM	Audit Course-I	Mrs. M. Sridevi	Asst. Professor
7	Lab- I. Advanced CAD Lab	PC5151CD	LAB-I	Professional Core	Dr. Ishrat M/ Dr. Shaik Khadar Vali	As mentioned above
8	SEMINAR-I	PC5154CD	SEM-I	Professional Core	Dr. Shaik Khadar Vali /Dr. Ishrat M.M	As mentioned above

Co-ordinator  
M.E.CAD/CAM

Chief Co-ordinator, M.E. M.TECH. Programmes

Head, Mech. Engg. Dept.

Advisor cum Director.

Time Table 1<sup>st</sup> Year I-Semester, 2019-2020





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M.E. / M.TECH. PROGRAMMES  
**CLASS TIME TABLE FOR M.E./CAD/CAM**  
[MECHANICAL ENGINEERING DEPARTMENT]

**1<sup>ST</sup> YEAR II-SEMESTER, 2019-2020**  
NOTE: SECTION-A (STRUCTURAL ENGG. (CED) + CAD/CAM (MED) + PES (EED) STUDENTS)

With Effect From-03-02-2020  
For Professional Core & Elective Subjects  
Room No-5709 7th floor ----  
For Mandatory and Audit Course Subjects PGSeminar Hall  
Room No- 5711----  
For Open Electives Subjects Respective Class Rooms

PERIODS → SESSION → TIMINGS →	1 9:00 A.M. TO 10:00 A.M.	2 10:00 A.M. TO 11:00 A.M.	3 11:00 A.M. TO 12:00 Noon	4 12:00 Noon TO 01:00 P.M.	5 1:00 P.M. TO 01:45 P.M.	6 2:45 P.M. TO 3:45 P.M.	7 3:45 P.M. TO 4:15 P.M.
(DAYS) →	← MORNING →						
Day-1 <b>MONDAY</b>	CAM and Automation Lab Room No-1404, 4th Floor Old block						
Day-2 <b>TUESDAY</b>	Robotic Engineering Computer Aided Mechanical Design & Analysis						
Day-3 <b>WEDNESDAY</b>	Computational Lab Room No-1404, 4th Floor Old block						
Day-4 <b>THURSDAY</b>	Robotic Engineering Computer Aided Mechanical Design & Analysis						
Day-5 <b>FRIDAY</b>	9:00 A.M. TO 9:55 A.M. 10:50 A.M. TO 11:45 A.M. Embedded System Design						
Day-6 <b>SATURDAY</b>	2nd year student's Project Work						
<b>LUNCH</b>							
↓ SUBJECTS ↓							
Robotic Engineering / Waste to Energy / Embedded System							
Mini Project with Seminar /Room No-1404, 4th Floor Old block							
Computer Aided Mechanical Design & Analysis							
Waste to Energy							
2:00 P.M. TO 3:00 P.M. 2nd year student's Project Work							
2nd year student's Project Work							

↓ ALLOCATION OF SUBJECTS ↓			
S.NO.	NAME OF THE SUBJECT	COURSE CODE	SUBJECT CODE
1	Computer Aided Mechanical Design & Analysis	PC5103CD	CAMDA
2	Finite Element Techniques	PC5104CD	FET
3	Robotic Engineering	PE5126CD	RE
4	Embedded System Design	OE9103EC	ESD
5	Waste to Energy	OE9104EE	WE
6	Constitution of India and Fundamental Rights	AD 9011_HS	CIFR
7	CAM & Automation Lab	PC5152CD	LAB-II
8	Computational Lab	PC5153CD	LAB-III
9	Mini Project With Seminar	PC5155CD	MPS

COURSE TYPE	NAME OF THE FACULTY	DESIGNATION
Professional Core	Dr. Shaik Khadar Valli	Professor
Professional Core	Dr. Syed Farhatullah Hussainy	Professor
Professional Elective	Mr. M.A. Mujeeb Iqbal	Asst. Professor
Open Elective	Mrs. Afsha Kaleem	Sr. Asst. Prof.
Open Elective	Dr. J. Namrata Manohar	Professor
Audit Course-II	Mr. K. Jaswant Prasad	Part Time Teacher
Professional / Laboratory Course	Dr. Ishrat M M	Professor
	Mr. Irfan Sadaq	Asst. Professor
	Dr. Sadaq Ali Khan/ Dr. Shaik Khadar Valli	Professors

Head Mech. Engg. Dept.

Chief Co-ordinator, M.E. M.TECH. Programmes

Co-ordinator, M.E. CAD/CAM

Advisor/cum Director.