MUFFAKHAM JAH COLLEGE OF ENGINERING AND TECHNOLOGY
M.E. / M.TECH.PROGRAMMES
M.TECH. COMPUTER SCIENCE & ENGINEERING [COMPUTER SCIENCE & ENGG. DEPT.]
TIME TABLE FOR I-SEMESTER, 2017-2018

With Effect From- 31-08-2017

Room No- 5708

PERIODS→	1	2	3	4	01:00 P.M. TO 01:45 P.M.	5	6	7
SESSION→	←*******************MORNING*******************→					←*******************EVENING*******************→		
TIMINGS→	9:00 A.M. TO	10:00 A.M.	11:00 A.M. TO	12:00 Noon TO		1:45 P.M	2:45 P.M.	3:45 P.M.
↓DAYS↓	↓ SUBJECTS ↓					↓ SUBJECTS ↓		
MONDAY	Real-Time Systems		Advanced Algorithms		LUNCH	Seminar-I in Seminar Hall Room No-5711		
TUESDAY	Data Mining		Object Oriented Software Engg.			Lab-I- OOSE / AAG for the Students		
WEDNESDAY	Advanced Operating System		Artificial Intelligence			Lab-I- OOSE / AAG for the Students		
THURSDAY	Artificial Intelligence	Object Oriented Software Engg.	Advanced Operating System	************		******2nd year student's Project Work*****		
FRIDAY	Advanced Algorithms	Data Mining	Real-Time Systems	************		******2nd year student's Project Work*****		
SATURDAY	************	************	************	************		************	************	************

↓ ALLOCATION OF SUBJECTS ↓

S.NO.	NAME OF THE SUBJECT	SYLLABUS REFERANCE NO-	SUBJECT CODE	CORE/ ELECTIVE	NAME OF THE FACULTY	DESIGNATION
1	Advanced Algorithms	CSE-5101	AALG	CORE	Mr. Syed Mohd. Akbar Hashmi	Asst. Prof.
2	Advanced Operating System	CSE-5102	AOS	CORE	Mrs. Gouri Patil	Assoc. Prof.
3	Artificial Intelligence	CSE-5103	AI	CORE	Mr. Shabaaz Hussain	Asst. Prof.
4	Object Oriented Software Engg.	CSE-5104	OOSE	CORE	Mr. Mohammed Sharfuddin	Asst. Prof.
5	Data Mining	CSE-5158	DM	ELECTIVE	Dr. Uma N. Dulhare	Professor
6	Real-Time Systems	CSE-5152	RTS	ELECTIVE	Mrs. Fahmina Taranum	Assoc. Prof.
7	Lab-I- Advanced Algorithms / OOSE	CSE-531	Lab-I	CORE	Mr.Syed Mohd. Akbar Hashmi / Mr.Mohammed Sharfuddin	Same as mentioned above
8	Seminar-I	CES-532	Sem-I	CORE	Dr. Uma N. Dulhare / Mrs. Fahmina Taranum	
9	2nd Year Project Work	Co-ordinator along with other Supervisors.				

Time Table 1st year I-Semester, 2017-2018

Co-ordinator, M.Tech. Computer Science & Engg.