

GURUGRAM UNIVERSITY
SCHEME OF STUDIES & EXAMINATION FOR MASTER OF TECHNOLOGY
COURSE IN
INFORMATION TECHNOLOGY
SEMESTER III

Sr. No.	Course No.	Course Title	Teaching Schedule			Mark			Duration of Exam
			L	T	P	Sessional	Exam	Total	
1	MTCE-701A	Knowledge based system design (Common with M. Tech (CSE)- III Semester)	4	-	-	50	100	150	3
2	MTIT- 703A	Data warehousing & Data Mining	4	-	-	50	100	150	3
3	MTCE-705A	System & Network Administration (Common with M. Tech (CSE)- III Semester)	4	-	-	50	100	150	3
4	MTIT-707A / MTCE-7007A	Elective – III	4	-	-	50	100	150	3
5	MTCE-709A	AI Lab (Common with M. Tech (CSE)- III Semester)	-	-	4	50	50	100	3
6	MTIT-711A	Minor Project	-	-	4	50	50	100	3
7	MTIT-713A	Seminar	-	-	2	50	-	50	-
		Total	16	-	10	350	500	850	-

ELECTIVE-II

MTIT- 707A Software Quality Assurance

MTCE- 707A Security in Information System (Common with M. Tech (CSE) - III Semester)

Note:

1. The paper setter shall set each theory paper of 100 marks covering the entire syllabus and the same will be evaluated on marks.
2. The Sessional of Theory /Practical Courses shall also be evaluated on the basis of marks.
3. The choice of students for any elective shall not be binding on the Deptt. to offer it.

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Sr. No.	Course No.	Course Title	Marks		
			Sessional	Exam	Total
1	MTIT-702A	Dissertation and Viva	100	400	500

Note:

The university shall combine both sessional and external exam marks and compute the overall grade of the subject on the guidelines approved by the university