

Two Year Post Graduate Degree Course in Master of Engineering (Full-Time) (CGS)											
Computer Science & Information Technology											
Third Semester											
S.No.	Subject Code	Subject	Lecture	Tutorial	Practical	TOTAL CREDITS	INTERNAL MARKS	TOTAL	MM. PASSING MARKS		
01	3RNM1	SEMINAR AND DISSERTATION	-	-	6	6	100	100	50		
TOTAL			-	-	6	6	100	100		TOTAL 100	

Fourth Semester											
S.No.	Subject Code	Subject	Lecture	Tutorial	Practical	TOTAL CREDITS	EXTERNAL MARKS	INTERNAL MARKS	TOTAL	MM. PASSING MARKS	
01	4RNM1	SEMINAR AND DISSERTATION	-	-	12	12	300	100	300	150	
TOTAL			-	-	12	12	300	100	300		TOTAL 300
										GRAND TOTAL 1700	

Semester III

Seminar: Seminar to be delivered on work completed during third semester. 50 internal marks out of 100 will be assessed by a Committee consisting of Head of Department, dissertation guide and subject expert appointed by Principal of the College / Head of University Department. Remaining 50 internal marks will be given by guide based on performance.

Semester IV

Seminar: To be delivered on the complete work of dissertation. 50 internal marks out of 100 will be assessed by a Committee consisting of Head of Department, dissertation guide and subject expert appointed by Principal of the College / Head of University Department. Remaining 50 internal marks will be given by guide based on performance.

Note: Thesis of dissertation work must be submitted to the University on or before 30th April (for regular exam.) and 30th November (for supplementary exam). Thesis of Dissertation work be submitted with late fee to the University up to 31 May (for regular exam.) and 31st December (for supplementary exam.). The late fee shall be charged as in case of Examination form.

Notes: 1. Student should fill the examination form in the beginning of III semester jointly for III & IV semester.

2. Single mark sheet for III & IV semester together will be given to the student.