

Brach Code: 59, Branch Name: Computer Engineering (Cyber Security) w.e.f. June-2018

Subject Code	Subject Name	Theory	Tutorial/ Presentation	Practical	Credits	Theory Marks		Tutorial/Practical Marks				Total Marks
						ESE (E)	PA (M)	ESE (V)		PA (I)		
								ESE	OEP	PA	RP	
2735901	Mobile and Wireless Communication Security	4	0	2#	5	70	30	20	10	10	10	150
2735902	Security Tools	0	4	0	2	0	0	50	30	20	0	100
2730002	Internal Review\$	0	2	0	1	0	0	0	0	100	0	100
2730003	Dissertation Phase - I (Literature Review, Problem Formulation, Progress and Work Plan)	0	0	20	10	0	0	100	0	0	0	100

ESE	End Semester Exam
PA	Progressive Assessment
OEP	Open Ended Problem
RP	Review Presentation

\$ In case thesis is on a patentable idea, the student should study patents relating to his/her field and prepare a patent study and analysis report for 5 such patents. For one of the patents, he should do a complete technical analysis and prepare a presentation explaining the technical part to other students of the class. The PSAR and presentations should be uploaded on GTU website and submitted as a part of the thesis report.

The concerned faculty member shall provide the list of peer reviewed Journals and Tier-I & Tier-II Conferences relating to the subject (or relating to the area of thesis for seminar) of the students in the beginning of the semester i.e. within 10 days. The same list will be uploaded on GTU website within the first two weeks of the start of the semester. Every student or a group of students shall critically study 2 research papers, integrate the details and make presentation in the last two weeks of the semester. The GTU marks entry portal will allow entry of marks to institutes only after uploading of the best 3 presentations of the students. A unique id number will be generated only after uploading the presentations. Thereafter the entry of marks will be allowed. The best 3 presentations of each college will be uploaded on GTU website.