Degree Plan for M.S. in Computer Engineering (Computer Networks and Cybersecurity-depth)

Semester 1		
Course	**Title**	**Credit Hours**
COE 540	Computer Networks (depth)	3
COE 5xx	(breadth)	3
COE 5xx	(breadth)	3
Total Credit Hours		**9**
Semester 2		
Course	**Title**	**Credit Hours**
COE 5xx	COE 551 Computer and Network Security (depth)	3
COE 5xx	COE 546 Computer Network Design (depth)	3
XXX* xxx	Elective Course I	3
COE 599	Seminar	0
Total Credit Hours		**9**
Semester 3		
Course	**Title**	**Credit Hours**
COE 5 XX	(breadth)	3
XXX 5XX	Elective Course II	3
COE 610	MS Thesis	IP
Total Credit Hours		**6**
Semester 4		
Course	**Title**	**Credit Hours**
COE 610	MS Thesis Work	6
Total Credit Hours		**6**
Total Number of Credits		**30**

Notes:

- Each student is expected to submit his detailed degree plan according to the above generic degree plan for approval by the department and the Deanship of Graduate Studies by the middle of the second semester from enrollment, after taking the approval of his thesis advisor.
- Students are required to adhere to the regulations of the degree plan. No relaxations will be given to any student and the courses taken in the conflict of the above will not be counted towards the degree.
- Up to two senior undergraduate 400-level, COE courses may be taken in place of the two elective courses when approved in the degree plan.
- The order of taking the courses can be different from above but the students must take the core courses before the electives.