

# Master of Engineering in Electrical Engineering

## College of Engineering

30 units

FIRST YEAR					
1st Semester	12 Units	Grade	2nd Semester	10 Units	Grade
Major Subject <sup>1</sup>	3		Major Subject <sup>1</sup>	3	
Major Subject <sup>1</sup>	3		Major Subject <sup>1</sup>	3	
Elective <sup>2</sup>	3		Elective <sup>2</sup>	3	
Elective <sup>2</sup>	3		EE 296	1	

SECOND YEAR					
1st Semester	8 Units	Grade	2nd Semester	Units	Grade
Major Subject <sup>1</sup>	3		Comprehensive Exam		
Elective <sup>2</sup>	3				
Elective <sup>2</sup>	2				

<sup>1</sup>Subject Subject: Any creditable graduate-level EE course offered by the EEE Institute that is relevant to the area of specialization.

<sup>2</sup>Elective: Any creditable graduate-level course that has been recommended for approval by the adviser and Institute graduate program committee; provided that all prerequisites of the course have been satisfied.

### Subjects:

EE 212, EE 214, EE 217, EE 218, EE 220, EE 221, EE 223, EE 225, EE 226, EE 227, EE 229, EE 231, EE 233, EE 234, EE 235, EE 236, 33EE 237, EE 238, EE 240, EE 242, EE243, EE 245, EE 246, EE 248, EE 249, EE 251, EE 252, EE 254, EE 255, EE 256, EE 257, EE 258, EE 260, EE 261, EE 263, EE 264, EE 265, EE 2667, EE 268, EE 269, EE 270, EE 271, EE 272, EE 273, EE 274, EE 275, EE 276, EE 277, EE 279, EE 280, EE 282, EE 282, EE 283, EE 284, EE 285, EE 286, EE 298, EE 299, EE 300, EE 317, EE 318, EE 320, EE 322, EE 325, EE 327, EE 330, EE 353, EE 355, EE 357, EE 358, EE 359, EE 370, EE 371, EE 372, EE 374, EE 398, EE 400