

Master of Science in Engineering (M.S.)

Non-Thesis

2019-2020 Degree Completion Plan

CORE COU	RSES (30 hours) ¹	<u>Hrs</u>	<u>Sem</u>	<u>Grade</u>
ENGR 596	Graduate Orientation/Seminar Series	3		
ENGR	2	3		
ENGR	2	3		
ENGR	2	3		
ENGR	2	3		
ENGR	2	3		
ENGR	2	3		
ENGR	2	3		
ENGR	2	3		
ENGR	2	3		

TOTAL HOURS

Graduation Requirements

Complete 30 hours

A minimum of 12 hours must be completed through Liberty University, not to include credits from a prior degree earned through Liberty

A maximum of 18 hours of transfer credit, including credit from a degree on the same academic level previously earned through Liberty, may be applied to the degree

No grades lower than B- may be applied to the degree

Degree must be completed within 5 years

Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date

Program Offered in Resident Format

All applicable prerequisites must be met

¹A M.S. committee comprising three faculty members who have earned their Ph.D.s will oversee the M.S. student's research and educational program. One committee member will be the advisor. The committee is responsible for oversight of the following: (1) the educational program of study, and (2) the project/report presentation. In order to complete the requirements for this degree, the student must plan a program with the M.S. committee.

2Choose from the following courses, based on plan of study approved by M.S.

Committee: ENGR 501, 503, 504, 505, 512, 517, 521, 525, 527, 541, 543, 545, 595, 596, 597, 606, 615, 616, 631, 635, 637, 639, and 651

Suggested Course Sequence on Second Page

SUGGESTED COURSE SEQUENCE									
		FIRST YEAR							
Fall Semester ENGR 596 ENGR1	3 <u>3</u> Total 6	Spring Semester ENGR1 ENGR1 Total	3 3 1 6	Summer Semester ENGR1 ENGR1	Total	3 <u>3</u> 6			
SECOND YEAR									
Fall Semester ENGR1 ENGR1	$ \begin{array}{ccc} & 3 \\ & \underline{3} \\ \text{Total} & 6 \end{array} $	Spring Semester ENGR1 ENGR1 Total	3 3 1 6						

<u>Important:</u> A M.S. committee comprising three faculty members who have earned their Ph.D.s will oversee the M.S. student's research and educational program. One committee member will be the advisor. The committee is responsible for oversight of program with the M.S. committee the following: (1) the educational program of study, and (2) the project/report presentation. In order to complete the requirements for this degree, the student must plan a program with the M.S. committee.

Notes

¹Choose from the following courses, based on plan of study approved by M.S. Committee: ENGR 501, 503, 504, 505, 512, 517, 521, 525, 527, 541, 543, 545, 595, 596, 597, 606, 615, 616, 631, 635, 637, 639, and 651

Revised: 12.20.2019 Effective: Catalog Term 2020-20