

M.S., ELECTRICAL ENGINEERING

See Engineering (<http://catalog.uaf.edu/graduate/graduate-degree-programs/engineering/>) for Ph.D. program.

Admission Requirements

Complete the following admission requirement:

- Submit GRE scores.

Complete one of the following admission requirements:

- Complete a bachelor's degree in electrical engineering.
- Students with bachelor's degrees in other fields should work out a program to address any background deficiencies with their graduate committee.

Program Requirements

Minimum Requirements for Electrical Engineering M.S. Degree: 32 credits

Code	Title	Credits
General University Requirements		
Complete the general university requirements. (http://catalog.uaf.edu/graduate/mastersdegrees/#generaluniversityrequirements)		
Master's Degree Requirements		
Complete the master's degree requirements. (http://catalog.uaf.edu/graduate/mastersdegrees/#masterofsciencewithproject)		
Electrical Engineering Program Requirements		
Complete one from the following options:		32
	Thesis	
	Non-Thesis Project	
	Non-Thesis Course Work	

THESIS

Code	Title	Credits
EE F699	Thesis	6-12
Additional credits		20-26

Note: At least 26 credits must be at the F600 level.

NON-THESIS PROJECT

Code	Title	Credits
EE F698	Non-thesis Research/Project ¹	1-6
Additional credits		26-31

Note: At least 26 credits must be at the F600 level.

¹ An oral project presentation and defense is required. The project will be archived in the UAF Rasmuson Library.

NON-THESIS COURSE WORK

Code	Title	Credits
Additional credits		32

Note: At least 26 credits must be at the F600 level.