

Mechanical Engineering (MEng) - Thesis

Program: Mechanical Engineering

Type: MEng

Item #	Title	Credits
MEEG-503	Advanced Thermodynamics I	3
MEEG-505	Advanced Dynamics I	3
MEEG-507	Advanced Fluid Mechanics	3
MEEG-512	Applications of Continuum Mechanics	3
ELEG-502	Engineering Analysis A	3
ELEG-503	Engineering Analysis B	3
MEEG-519	Graduate Seminar	1
MEEG-500	MS Directed Research	6
	Sub-Total Credits	25

Electives

Electives: Thesis Option -- 5 credits

Item #	Title	Credits
	Dynamics & Controls of Aerospace Systems Specialization Elective Group	
	Fluid and Thermal Sciences Specialization Elective Group	
	Applied Mechanics Specialization Elective Group	
	Manufacturing Specialization Elective Group	
	Sub-Total Credits	5
	Total credits:	30