

ME SUMMER 2019 (2197)
 May 6th, 2019- August 10th, 2019
Class number is the 5 digit number
Catalog number is the 4 digit number

<u>Catalog#</u>	<u>Class#</u>	<u>Title</u>	<u>Rm</u>	<u>Days</u>	<u>Time</u>	<u>Instructor</u>
ME 2001	20951	Differential Equations	RLA	T	5:00-7:30pm	Galdi
ME 2050	16572	Thermodynamics	RLA	Th	5:30-8:00pm	Tran
ME 2060	20102	Numerical Methods	RLA	W	5:30-8:00pm	Liao
ME 2103	18441	Integration of Nuclear Plant Systems	Web	M	6:00-8:40pm	Congedo, Haser, Helling
ME 2103	18444	Integration of Nuclear Plant Systems	G37	M	6:00-8:40pm	Congedo, Haser, Helling
ME 2110	20944	Nuclear Materials	WEB	T	6:00-8:40pm	Ban, Berquist
ME 2110	20941	Nuclear Materials	G36	T	6:00-8:40pm	Ban, Berquist
ME 2115	20937	Heat Transfer Fluid Flow Nuclear Plant	G36	W	6:00-8:40pm	Aumiller, Ban, Congedo
ME 2115	20938	Heat Transfer Fluid Flow	WEB	W	6:00-8:40pm	Aumiller, Ban,

Thesis and Dissertation Courses: Use the class # that corresponds to your advisor

Research and Dissertation Courses

- ME 2085 Graduate Seminar
- ME 2094 Practicum
- ME 2095 Graduate Projects
- ME 2096 MS/MBA Integrated Projects
- ME 2097 Special Study in Mechanical Engineering
- ME 2997 Research, M.S.
- ME 2999 M.S. Thesis
- ME 3095 Graduate Projects
- ME 3997 Research, PhD
- ME 3999 PhD Dissertation