

**Master of Science in Engineering
Class Schedule Spring 2017**

FULL SEMESTER January 9 - April 28

DAY	TIME	COURSE #	COURSE NAME	PROFESSOR
MWF	12:40-1:30	CENG 5113-01	Software and Network Engineering	Smith
TH	8:00-10:50	CENG 5113-01	Software and Network Engineering Lab	Smith
MW	8:00-8:50am	CENG 5223-01	Embedded Systems	Maher/Waldo
T	2:40-5:30pm	CENG 5223-01	Embedded Systems Lab	Maher/Waldo
MW	12:40-1:30pm	ELEC 5123-01	Communication Systems	Bell
T	2:40-5:30pm	ELEC 5123-01	Communication Systems Lab	Bell
MW	1:40-2:30pm	ELEC 5423-01	Control Systems	Bell
T	8:00-10:50am	ELEC 5423-01	Control Systems Lab	Bell
M	5:00-6:00p	ENGR 5793-01	MSE Capstone	Doyle
M	5:00-6:00P	ENGR 5793-02	MSE Capstone	Patton
TBA	TBA	ENGR 5821-01	Graduate Engineering Practicum	Brown
MWF	1:40-2:30pm	MECH 5133-01	Dynamic Systems & Controls (by permission only)	Newberry
MWF	8:00-8:50am	MECH 5213-01	Machine Design (by permission only)	Wood

TERM 1: January 9 - March 3

DAY	TIME	COURSE #	COURSE NAME	PROFESSOR
M	6:00-9:30pm	CENG 5233-01	Advanced Computer Architecture	Watson
M	6:00-9:30pm	CENG 5613-01	Object Oriented Software Engineering	Grounds
M	6:00-9:30pm	ENGR 5003-01	Foundations of Technology Ethics & Values	Newberry
M	6:00-9:30pm	ENGR 5203-01	Systems Engineering	Bell
M	ONLINE	ENGR 5223-91	Systems Engineering Mgt	Rodman
T	6:00-9:30pm	ENGR 5113-01	Random Variables & Stochastic Processes	Doyle
T	6:00-9:30pm	ENGR 5213-01	Tools of Operations Research	Bigelow
T	6:00-9:30pm	ENGR 5323-01	Failure Analysis	Maher
T	6:00-9:30pm	MATH 5513-01	Linear Algebra	Johnson
T	6:00-9:30pm	MECH 5623-01	Advanced Engineering Materials	Plumlee
Th	6:00-9:30pm	CENG 5623-01	Software Engr for Trustworthy Software	Patton
Th	6:00-9:30pm	ENGR 5103-01	Innovation & Invention	Martin

TERM 2: March 6 - April 28

DAY	TIME	COURSE #	COURSE NAME	PROFESSOR
M	6:00-9:30pm	CENG 5613-02	Object Oriented Software Engineering	North
M	6:00-9:30pm	ENGR 5003-03	Foundations of Technology Ethics & Values	Newberry
M	6:00-9:30pm	ENGR 5203-02	Systems Engineering	Waldo
M	6:00-9:30pm	ENGR 5223-92	Systems Engineering Mgt	Maher/Rodman
T	6:00-9:30pm	ENGR 5113-02	Random Variables & Stochastic Processes	Bryan
T	6:00-9:30pm	ENGR 5213-02	Tools of Operations Research	Bigelow
T	6:00-9:30pm	ENGR 5323-02	Failure Analysis of Engineering Systems	Maher/Rodman
T	6:00-9:30pm	MATH 5513-02	Linear Algebra	Johnson
Th	6:00-9:30pm	CENG 5033-01	Software Systems Engineering	Doyle
Th	6:00-9:30pm	CENG 5623-02	Software Engr for Trustworthy Software	Patton
Th	6:00-9:30pm	ELEC 5393-01	Power Systems Protection	Cochenour
Th	6:00-9:30pm	MECH 5143-01	ME Applications of Finite Difference Methods	Cassel