

JANUARY 22, 2024 - MAY 18, 2024

SPRING 2024 COURSE LIST

10/23/2023

COURSE	TITLE	CR	FACULTY	DAYS/TIMES	Room
EE2040	Circuit Analysis I	3	Shahverdi	TR 925-1040AM	ETA227
EE2049-01	Electrical Measurements and Circuits Laboratory	1		T 800-1030AM	ETC249
EE2049-02	Electrical Measurements and Circuits Laboratory	1		M 800-1030AM	ETC249
EE2440-01	Digital Engineering	2	Lin	TR 1225-115PM	ETA210
EE2440-02	Digital Engineering	1	Lin	TR 1055AM-1210PM	ETA210
EE2449-01	Digital Logic Laboratory	1		M 1055AM-125PM	ETC248
EE2449-02	Digital Logic Laboratory	1		R 800-1030AM	ETC248
EE2450-01	Embedded System Programming I	2	Zhang	TR 600-650PM	ETC256
EE2450-02	Embedded System Programming I	1	Zhang	TR 705-820PM	ETC256
EE2810-01	Biomed Inquiry with Data Science lecture	2	Won	TR 1010-1100AM	ETC256
EE2810-02	Biomed Inquiry with Data Science lab	1	Jimenez Diaz	R 150-420PM	ETC256
EE3000	Economics for Engineers	3	Rad	MW 430-545PM	FA321
EE3001	Numerical Analysis and Modeling Using MATLAB	1	Rad	M 150-420PM	ETC256
EE3020	Signals and Systems	3		TR 1050AM-1205PM	ETA332
EE3030-01	Circuit Analysis II	3	Shahverdi	TR 1215-130PM	ETA331
EE3030-02	Circuit Analysis II	3		TR 1215-130PM	ETA227
EE3200	Analog Communication Systems	3	Rad	TR 925-1040AM	ETA332
EE3209	Communications Lab	1	Zhang	W 600-830PM	ETC249
EE3300	Electric Machines	3	Jamehbozorg	TR 140-255PM	ETA332
EE3309	Electromagnetic Energy Conversion Laboratory	1	Fragoso	T 600-830PM	ETA209
EE3445	Computer Organization for CS students	3	Zhang	MW 305-420PM	FA143
EE3450-01	Embedded Systems Programming II	2	Lin	MW 800-850AM	ETC256
EE3450-02	Embedded Systems Programming II	1	Lin	MW 905-1020AM	ETC256
EE3600	Control Systems I	3	Maruf	TR 1050AM-1205PM	ETA331
EE3700	Electronics I	3	Rad	MW 1215-130PM	ETA331
EE3810-01	Sensors, Data Acquisition, and Instrumentation with application to Biomedical Engineering	2	Won	MW 11-1150AM	ETA129
EE3810-02	Sensors, Data Acquisition, and Instrumentation with application to Biomedical Engineering	1	Giang	W 150-420PM	ETC251
EE3810-03	Sensors, Data Acquisition, and Instrumentation with application to Biomedical Engineering	1		W 150-420PM	ETC252
EE4130	Systems Engineering	3	Karimlou	MW 725-840PM	ETA129
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EE4220	Digital Signal Processing	3	Mondin	TR 430-545PM	ETA210
EE4229	Digital Signal Processing Lab	1		W 600-830PM	ETC252
EE4230	Antennas	3		TR 725-840PM	ETA127
EE4310	Power Systems Analysis	3	Shahverdi	TR 140-255PM	ETA331
EE4320	Electric Power Distribution	3	Jamehbozorg	MW 140-255PM	ETA226
EE4440	Computer Organization	3	Ghaforyfard	F 650-935PM	ETC256
EE4480-01	Advanced Digital Design	2	Lin	WF 150-240PM	ETC256
EE4480-02	Advanced Digital Design	1	Lin	WF 255-410PM	ETC256
EE4600-01	Applied Control Lecture	2	Maruf	TR 210-3PM	ETA129
EE4600-02	Applied Control Lab	1	Maruf/Liu	W 150-420PM	ETC255D
EE4630	Machine Learning Principles and Applications	3	Mondin	TR 140-255PM	ETA210
EE4820	Biomed Signal Processing	3	Won	MW 305-420PM	ETC255E
EE4961-01	Senior Design I	2	Thorburn	F 10-1140AM	ETC154
EE4961-02	Senior Design I lab	1	Liu	F 150-420PM	ETC251
EE4962-01	Senior Design II	2	Thorburn	F 12-140PM	KHC4077
EE4962-02	Senior Design Lab	1	Liu	F 150-420PM	ETC248
EE4962-03	Senior Design Lab	1	Liu	F 150-420PM	ETC249
EE4962-04	Senior Design Lab	1	Liu	F 150-420PM	ETC252
EE4962-05	Senior Design Lab	1	Liu	F 150-420PM	ETC156
EE4962-06	Senior Design Lab	1	Liu	F 150-420PM	ETA129
EE5020	Electrical and Computer Engineering Computation	3	Mondin	TR 725-840PM	ETA309
EE5230	Wireless Communications	3	Daneshgaran	TR 600-715PM	ETC255D
EE5360	Renewable Energy Power Sys	3	Jamehbozorg	MW 305-420PM	ETA226
EE5450	Advanced Topics in Embedded Systems	3	Wang	TR 430-545PM	ETC256
EE5600	Linear Sys Analysis	3	Karimlou	MW 600-715PM	ETA129