

Electrical Engineering Department
Fall 2010 Schedule of Classes
(Undergraduate Program)

Course Code	Section	Campus M/W	Course Title	Meetings Day(s)	Meetings Times	Instructor	Room No.
ELEG205	01	M	Electric Circuits I	TRU	9:00 - 10:00	K. Alhammadi	2136
ELEG205	02	M	Electric Circuits I	TRU	12:00 - 1:00	Lisa Lamont	2136
ELEG205	51	W	Electric Circuits I	TRU	9:00 - 10:00	Youssef Abdel-Magid	8111
ELEG205L	L01	M	Electric Circuits I Lab	W	2:00 - 5:00	Wail Al Habri	3233
ELEG205L	L02	M	Electric Circuits I Lab	R	2:00 - 5:00	Wail Al Habri	3233
ELEG205L	L03	M	Electric Circuits I Lab	T	2:00 - 5:00	Khalid Al Jaafari	3233
ELEG205L	L51	W	Electric Circuits I Lab	W	2:00 - 5:00	Serhan	8222
ELEG206	01	M	C++ Programming	TRU	8:00 - 9:00	K. Al Wahedi	2020
ELEG206	51	W	C++ Programming	TRU	8:00 - 9:00	Majid Poshtan	8119
ELEG206L	L01	M	C++ Programming Lab	R	2:00 - 5:00	Serhan	2020
ELEG206L	L51	W	C++ Programming Lab	T	2:00 - 5:00	Serhan	8218
ELEG310	01	M	Electromagnetics	TRU	10:00 - 11:00	Redy Mardiana	3223
ELEG310	51	W	Electromagnetics	TRU	10:00 - 11:00	Majid Poshtan	8119
ELEG315	01	M	Signals and Systems	TRU	11:00 - 12:00	K. Alhammadi	2136
ELEG315	51	W	Signals and Systems	TRU	11:00 - 12:00	Braham Barkat	8369
ELEG325	01	M	Electronic Devices & Circuits	TRU	12:00 - 1:00	Lana Chaar	3223
ELEG325	51	W	Electronic Devices & Circuits	TRU	12:00 - 1:00	Balanthi Beig	8111
ELEG325L	L01	M	Electronic Devices & Circuits Lab	T	2:00 - 5:00	Al Ani	2239
ELEG325L	L02	M	Electronic Devices & Circuits Lab	U	2:00 - 5:00	Serhan	2239
ELEG325L	L51	W	Electronic Devices & Circuits Lab	M	2:00 - 5:00	Serhan	8222
ELEG330	01	M	Fundamentals of Electric Machines	TRU	9:00 - 10:00	Qi Su	3223
ELEG330	51	W	Fundamentals of Electric Machines	MW	10:00 - 12:00	Qi Su	8117
ELEG330L	L01	M	Fundamentals of Electric Machines Lab	R	2:00 - 5:00	Sreenivasappa / K.	3242
ELEG330L	L51	W	Fundamentals of Electric Machines Lab	W	2:00 - 5:00	Syed Faisal	8212
ELEG330L	L52	W	Fundamentals of Electric Machines Lab	U	2:00 - 5:00	Syed Faisal	8242
ELEG360	01	M	Feedback Control Systems	MW	10:00 - 12:00	K. Al Wahedi	3223
ELEG360	51	W	Feedback Control Systems	MW	12:00 - 2:00	K. Al Wahedi	8111
ELEG360L	L01	M	Feedback Control Systems Lab	M	2:00 - 5:00	Syed Faisal	3225
ELEG360L	L51	W	Feedback Control Systems Lab	T	2:00 - 5:00	Syed Faisal	8212
ELEG360L	L52	W	Feedback Control Systems Lab	R	2:00 - 5:00	Syed Faisal	8212
ELEG410	01	M	Fundamentals of Power Electronics	TRU	9:00 - 10:00	Balanthi Beig	2132
ELEG410	51	W	Fundamentals of Power Electronics	TRU	9:00 - 10:00	Balanthi Beig	8371
ELEG440	01	M	Instrumentation and Measurement	TRU	1:00 - 2:00	Mahmoud Meribout	2136
ELEG440	51	W	Instrumentation and Measurement	TRU	1:00 - 2:00	Mahmoud Meribout	8371
ELEG440L	L01	M	Instrumentation and Measurement Lab	U	2:00 - 5:00	Al Ani	3240
ELEG440L	L51	W	Instrumentation and Measurement Lab	R	2:00 - 5:00	Al Ani	3240
ELEG490	01	M	EE Design Project I	W	2:00 - 4:00	Abdurrahim El-Keib	2239
ELEG490	51	W	EE Design Project I	M	3:00 - 5:00	Abdurrahim El-Keib	8119
ELEG493	01	M	Special Topics in ELEG - Process Control	MW	8:00 - 10:00	Lisa Lamont	2136
ELEG493	02	M	Special Topic in ELEG - Power Quality	TRU	8:00 - 9:00	Lana Chaar	2136
ELEG493	51	W	Special Topics in ELEG - Process Control	MW	8:00 - 10:00	Lisa Lamont	8371
ELEG493	52	W	Special Topic in ELEG - Power Quality	TRU	8:00 - 9:00	Lana Chaar	8371

Monday = M
Tuesday = T
Wednesday = W
Thursday = R
Sunday = U