

**School of Engineering, Spring 2014**  
**2018-04-21 06:26:47**

Course Abbr	S/T	Course Title	Cr(US)	Cr(ECTS)	Start Date	End Date	Days	Time	Enr	Cap	Faculty	Room
BENG 102	1T	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	73	75	Roland Bradshaw, Amangul Imanghaliy	6.105 - cap:88
BENG 102	2T	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	71	75	Roland Bradshaw, Amangul Imanghaliy	6.105 - cap:88
BENG 102	2CLb	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	T	04:00 PM-05:50 PM	24	25	Roland Bradshaw, Amangul Imanghaliy	6.322 - cap:30
BENG 102	3CLb	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	23	25	Roland Bradshaw, Amangul Imanghaliy	6.322 - cap:30
BENG 102	5CLb	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	F	11:00 AM-12:50 PM	25	25	Roland Bradshaw, Amangul Imanghaliy	6.322 - cap:30
BENG 102	6CLb	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-03:50 PM	22	25	Roland Bradshaw, Amangul Imanghaliy	6.322 - cap:30
BENG 102	1CLb	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-10:50 AM	25	25	Roland Bradshaw, Amangul Imanghaliy	6.422 - cap:48

BENG 102	4CLb	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	R	04:00 PM-05:50 PM	25	25	Roland Bradshaw, Amangul Imanghaliy	6.422 - cap:48
BENG 102	1L	Engineering Graphics and Models	3.0	6	08-JAN-14	25-APR-14	R	11:00 AM-12:50 PM	144	149	Roland Bradshaw, Amangul Imanghaliy	5.103 - cap:150
BENG 103	1T	Engineering Practice Management	3.0	6	08-JAN-14	25-APR-14	F	09:00 AM-09:50 AM	43	44	Ainar Ospanova, Saeid Sadri	6.105 - cap:88
BENG 103	2T	Engineering Practice Management	3.0	6	08-JAN-14	25-APR-14	F	10:00 AM-10:50 AM	43	44	Ainar Ospanova, Saeid Sadri	6.105 - cap:88
BENG 103	3T	Engineering Practice Management	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-02:50 PM	44	44	Ainar Ospanova, Saeid Sadri	6.302 - cap:30
BENG 103	4T	Engineering Practice Management	3.0	6	08-JAN-14	25-APR-14	F	03:00 PM-03:50 PM	44	44	Ainar Ospanova, Saeid Sadri	6.302 - cap:30
BENG 103	1L	Engineering Practice Management	3.0	6	08-JAN-14	25-APR-14	T	09:00 AM-10:50 AM	174	176	Ainar Ospanova, Saeid Sadri	5.103 - cap:150
BENG 103	1S	Engineering Practice Management	3.0	6	08-JAN-14	25-APR-14	R	04:00 PM-05:50 PM	174	175	Saeid Sadri	5.103 - cap:150
BENG 106	2CLb	Engineering System Design-II	3.0	6	08-JAN-14	25-APR-14	T	11:00 AM-01:50 PM	44	44	Wynter Duncanson	6.322 - cap:30
BENG 106	4CLb	Engineering System Design-II	3.0	6	08-JAN-14	25-APR-14	T	04:00 PM-06:50 PM	42	44	Wynter Duncanson	6.422 - cap:48
BENG 106	1CLb	Engineering System Design-II	3.0	6	08-JAN-14	25-APR-14	T	11:00 AM-01:50 PM	44	44	Wynter Duncanson	6.522 - cap:48
BENG 106	3CLb	Engineering System Design-II	3.0	6	08-JAN-14	25-APR-14	T	04:00 PM-06:50 PM	44	44	Wynter Duncanson	6.522 - cap:48

BENG 106	1L	Engineering System Design-II	3.0	6	08-JAN-14	25-APR-14	M	11:00 AM-12:50 PM	174	176	Wynter Duncanson	5.103 - cap:150
BENG 114	4T	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-03:50 PM	34	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.105 - cap:88
BENG 114	1CLb	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-10:50 AM	36	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.322 - cap:30
BENG 114	3CLb	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	35	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.322 - cap:30

BENG 114	4CLb	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	35	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.322 - cap:30
BENG 114	5CLb	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	R	11:00 AM-12:50 PM	34	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.322 - cap:30
BENG 114	2CLb	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	W	04:00 PM-05:50 PM	34	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.522 - cap:48

BENG 114	1T	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	M	02:00 PM-03:50 PM	36	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.507 - cap:76
BENG 114	2T	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	M	04:00 PM-05:50 PM	36	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.507 - cap:76
BENG 114	3T	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	R	02:00 PM-03:50 PM	34	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.507 - cap:76

BENG 114	5T	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	F	04:00 PM-05:50 PM	34	36	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	6.507 - cap:76
BENG 114	1L	Introduction to Electrical Systems	3.0	6	08-JAN-14	25-APR-14	R	09:00 AM-10:50 AM	174	176	Kamilya Smagulova, Daniyar Seitenov, Gulsim Kulsharova, Arailym Butabayeva, Grant Ellis, Azamat Arynov	5.103 - cap:150
BENG 122	1T	Engineering Materials	3.0	6	08-JAN-14	25-APR-14	T	04:00 PM-05:50 PM	88	88	Meruyert Muratbekkyzy, Grigorios Itskos, Amangul Imanghaliy	6.141 - cap:90
BENG 122	2T	Engineering Materials	3.0	6	08-JAN-14	25-APR-14	R	02:00 PM-03:50 PM	86	88	Serik Khairaliyev, Meruyert Muratbekkyzy, Grigorios Itskos	6.141 - cap:90
BENG 122	1CLb	Engineering Materials	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-10:50 AM	44	44	Meruyert Muratbekkyzy, Grigorios Itskos, Amangul Imanghaliy	6.522 - cap:48

BENG 122	2CLb	Engineering Materials	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	44	44	Meruyert Muratbekkyzy, Grigorios Itskos, Amangul Imanghaliy	6.522 - cap:48
BENG 122	3CLb	Engineering Materials	3.0	6	08-JAN-14	25-APR-14	M	02:00 PM-03:50 PM	43	44	Meruyert Muratbekkyzy, Grigorios Itskos, Amangul Imanghaliy	6.522 - cap:48
BENG 122	4CLb	Engineering Materials	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-03:50 PM	43	44	Meruyert Muratbekkyzy, Grigorios Itskos, Amangul Imanghaliy	6.522 - cap:48
BENG 122	1L	Engineering Materials	3.0	6	08-JAN-14	25-APR-14	F	11:00 AM-12:50 PM	174	176	Meruyert Muratbekkyzy, Grigorios Itskos, Amangul Imanghaliy	5.103 - cap:150
BENG 135	1T	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	T	11:00 AM-12:50 PM	86	88	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.105 - cap:88
BENG 135	2T	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	R	11:00 AM-12:50 PM	88	88	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.105 - cap:88

BENG 135	1L	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	86	88	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.141 - cap:90
BENG 135	2L	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	W	04:00 PM-05:50 PM	88	88	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.141 - cap:90
BENG 135	1CLb	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	M	02:00 PM-03:50 PM	34	36	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.322 - cap:30
BENG 135	4CLb	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	F	04:00 PM-05:50 PM	35	36	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.322 - cap:30
BENG 135	3CLb	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	M	04:00 PM-05:50 PM	34	36	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.422 - cap:48
BENG 135	5CLb	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	F	04:00 PM-05:50 PM	36	36	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.422 - cap:48
BENG 135	2CLb	Vector Calculus	3.0	6	08-JAN-14	25-APR-14	M	04:00 PM-05:50 PM	35	36	Zarina Davletzhanova, Sean Stewart, Damira Pernebayeva	6.522 - cap:48
BENG 201	1T	Engineering Economy	3.0	6	08-JAN-14	25-APR-14	M	11:00 AM-12:50 PM	73	75	Dinara McLaughlin	6.105 - cap:88



BENG 201	2T	Engineering Economy	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-10:50 AM	71	75	Dinara McLaughlin	6.105 - cap:88
BENG 201	1L	Engineering Economy	3.0	6	08-JAN-14	25-APR-14	F	09:00 AM-10:50 AM	144	149	Dinara McLaughlin, Robert Wheeler Dennis	5.103 - cap:150
BENG 211	1L	Safety Engineering and Risk Management	3.0	6	08-JAN-14	25-APR-14	T	11:00 AM-12:50 PM	144	149	Vasileios Inglezakis, Madina Bekbauova	5.103 - cap:150
							R	02:00 PM-02:50 PM				
BENG 211	1T	Safety Engineering and Risk Management	3.0	6	08-JAN-14	25-APR-14	R	03:00 PM-03:50 PM	144	149	Vasileios Inglezakis, Madina Bekbauova	5.103 - cap:150
BENG 215	2S	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	T	10:20 AM-10:50 AM	72	75	Daniyar Seitenov, Gulsim Kulsharova	6.105 - cap:88
BENG 215	1S	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	M	04:00 PM-04:30 PM	72	75	Daniyar Seitenov, Gulsim Kulsharova	6.141 - cap:90
BENG 215	1CLb	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	T	02:00 PM-03:50 PM	37	37	Daniyar Seitenov, Gulsim Kulsharova	6.422 - cap:48
BENG 215	3CLb	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	W	04:00 PM-05:50 PM	36	37	Daniyar Seitenov, Gulsim Kulsharova	6.422 - cap:48
BENG 215	2CLb	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	36	37	Daniyar Seitenov, Gulsim Kulsharova	6.522 - cap:48

BENG 215	4CLb	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	R	09:00 AM-10:50 AM	35	37	Daniyar Seitenov, Gulsim Kulsharova	6.522 - cap:48
BENG 215	1T	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	T	04:00 PM-05:50 PM	28	30	Daniyar Seitenov, Gulsim Kulsharova	6.507 - cap:76
BENG 215	2T	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	31	30	Daniyar Seitenov, Gulsim Kulsharova	6.507 - cap:76
BENG 215	3T	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	R	04:00 PM-05:50 PM	27	30	Daniyar Seitenov, Gulsim Kulsharova	6.507 - cap:76
BENG 215	4T	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	F	11:00 AM-12:50 PM	29	30	Daniyar Seitenov, Gulsim Kulsharova	6.507 - cap:76
BENG 215	5T	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-03:50 PM	29	30	Daniyar Seitenov, Gulsim Kulsharova	6.507 - cap:76
BENG 215	1L	Sensors and Actuators	3.0	6	08-JAN-14	25-APR-14	M	02:00 PM-03:50 PM	144	149	Daniyar Seitenov, Gulsim Kulsharova, Nazim Mir-Nasiri	5.103 - cap:150
BENG 234	1T	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	T	04:00 PM-05:50 PM	71	75	Desmond Adair	6.105 - cap:88
BENG 234	2T	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	R	04:00 PM-05:50 PM	73	75	Desmond Adair	6.105 - cap:88
BENG 234	1L	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	M	11:00 AM-12:50 PM	71	75	Desmond Adair	6.141 - cap:90

BENG 234	2L	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	T	02:00 PM-03:50 PM	73	75	Desmond Adair	6.141 - cap:90
BENG 234	1CLb	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	27	30	Desmond Adair	6.422 - cap:48
BENG 234	2CLb	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	30	30	Desmond Adair	6.422 - cap:48
BENG 234	3CLb	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	29	30	Desmond Adair	6.422 - cap:48
BENG 234	4CLb	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	F	11:00 AM-12:50 PM	28	30	Desmond Adair	6.422 - cap:48
BENG 234	5CLb	Numerical Methods	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-03:50 PM	30	30	Desmond Adair	6.422 - cap:48
ECE 302	1Lb	Civil Engineering Materials	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	17	17	Minh Nguyen, Jong Kim	TBA - cap:0
ECE 302	2Lb	Civil Engineering Materials	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-03:50 PM	17	17	Minh Nguyen, Jong Kim	TBA - cap:0
ECE 302	1L	Civil Engineering Materials	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	34	34	Minh Nguyen, Jong Kim	9.105 - cap:88
ECE 302	1T	Civil Engineering Materials	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	34	34	Minh Nguyen, Jong Kim	6.402 - cap:25
ECE 306	1CLb	Geotechnical Design	3.0	6	08-JAN-14	25-APR-14	T	09:00 AM-10:50 AM	34	34	Jong Kim	6.522 - cap:48
ECE 306	1L	Geotechnical Design	3.0	6	08-JAN-14	25-APR-14	M	11:00 AM-12:50 PM	34	34	Jong Kim	6.507 - cap:76
ECE 306	1T	Geotechnical Design	3.0	6	08-JAN-14	25-APR-14	T	09:00 AM-10:50 AM	34	34	Jong Kim	6.507 - cap:76
ECE 314	1L	Structural Engineering Applications I	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-10:50 AM	34	34	Dinara McLaughlin, Dichuan Zhang, Dina Kaskina	6.402 - cap:25

ECE 314	1T	Structural Engineering Applications I	3.0	6	08-JAN-14	25-APR-14	T	11:00 AM-12:50 PM	34	34	Dinara McLaughlin, Dina Kaskina	6.402 - cap:25
ECE 314	1CLb	Structural Engineering Applications I	3.0	6	08-JAN-14	25-APR-14	T	02:00 PM-03:50 PM	34	34	Dinara McLaughlin, Dina Kaskina	6.522 - cap:48
ECE 314	1PS	Structural Engineering Applications I	3.0	6	08-JAN-14	25-APR-14	T	02:00 PM-03:50 PM	34	34	Dinara McLaughlin, Dina Kaskina	6.507 - cap:76
ECE 315	1PS	Structural Engineering Applications II	3.0	6	08-JAN-14	25-APR-14	R	02:00 PM-03:50 PM	34	34	Dinara McLaughlin, Dina Kaskina	6.105 - cap:88
ECE 315	1L	Structural Engineering Applications II	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	34	34	Dichuan Zhang, Dina Kaskina	6.402 - cap:25
ECE 315	1T	Structural Engineering Applications II	3.0	6	08-JAN-14	25-APR-14	F	11:00 AM-12:50 PM	34	34	Dinara McLaughlin, Dina Kaskina	6.402 - cap:25
ECE 315	1CLb	Structural Engineering Applications II	3.0	6	08-JAN-14	25-APR-14	R	02:00 PM-03:50 PM	34	34	Dinara McLaughlin, Dina Kaskina	6.522 - cap:48
ECE 317	1L	Water Resources Development	3.0	6	08-JAN-14	25-APR-14	R	09:00 AM-10:50 AM	34	34	Roland Bradshaw	6.105 - cap:88
ECE 317	1T	Water Resources Development	3.0	6	08-JAN-14	25-APR-14	M	02:00 PM-03:50 PM	34	34	Roland Bradshaw	6.105 - cap:88
ECE 317	1PS	Water Resources Development	3.0	6	08-JAN-14	25-APR-14	F	09:00 AM-10:50 AM	34	34	Roland Bradshaw	6.402 - cap:25
ECE 317	1CLb	Water Resources Development	3.0	6	08-JAN-14	25-APR-14	F	09:00 AM-10:50 AM	34	34	Roland Bradshaw	6.522 - cap:48
ECHE 222	1L	Chemistry-I	3.0	6	08-JAN-14	25-APR-14	T	09:00 AM-10:50 AM	50	50	Zhumabay Bakenov, Madina Tuiyebayeva, Raymond Whitby	6.141 - cap:90

ECHE 222	1T	Chemistry-I	3.0	6	08-JAN-14	25-APR-14	W	04:00 PM-05:50 PM	50	50	Zhumabay Bakenov, Madina Tuiyebayeva, Raymond Whitby	6.302 - cap:30
ECHE 222	1ChLb	Chemistry-I	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-12:50 PM	25	25	Zhumabay Bakenov, Madina Tuiyebayeva, Raymond Whitby	7.307 - cap:15
ECHE 222	2ChLb	Chemistry-I	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-12:50 PM	25	25	Zhumabay Bakenov, Madina Tuiyebayeva, Raymond Whitby	7.307 - cap:15
ECHE 319	1L	Chemical Engineering Thermodynamics	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	49	50	Joseph Menicucci	6.302 - cap:30
ECHE 319	1T	Chemical Engineering Thermodynamics	3.0	6	08-JAN-14	25-APR-14	F	09:00 AM-10:50 AM	49	50	Joseph Menicucci	6.302 - cap:30
ECHE 327	1CLb	Micro and Nanotechnology	3.0	6	08-JAN-14	25-APR-14	M	04:00 PM-05:50 PM	17	28	Wynter Duncanson	6.322 - cap:30
ECHE 327	1L	Micro and Nanotechnology	3.0	6	08-JAN-14	25-APR-14	M	02:00 PM-03:50 PM	17	28	Wynter Duncanson	6.302 - cap:30
ECHE 327	1T	Micro and Nanotechnology	3.0	6	08-JAN-14	25-APR-14	R	04:00 PM-05:50 PM	17	28	Wynter Duncanson	6.302 - cap:30
ECHE 327	1ChLb	Micro and Nanotechnology	3.0	6	08-JAN-14	25-APR-14	R	09:00 AM-11:50 AM	17	28	Wynter Duncanson	7.307 - cap:15
ECHE 328	1L	Mineral Processing	3.0	6	08-JAN-14	25-APR-14	M	02:00 PM-03:50 PM	32	32	Moulay-Rachid Babaa	9.105 - cap:88
ECHE 328	1T	Mineral Processing	3.0	6	08-JAN-14	25-APR-14	R	04:00 PM-05:50 PM	32	32	Moulay-Rachid Babaa	6.141 - cap:90

ECHE 328	1ChLb	Mineral Processing	3.0	6	08-JAN-14	25-APR-14	R	08:30 AM-12:20 PM	32	32	Moulay-Rachid Babaa	7.307 - cap:15
ECHE 331	1L	Process Control and Optimization	3.0	6	08-JAN-14	25-APR-14	T	11:00 AM-12:50 PM	49	50	Joseph Menicucci, Madina Bekbauova, Georgios Kopanos	6.302 - cap:30
ECHE 331	1T	Process Control and Optimization	3.0	6	08-JAN-14	25-APR-14	T	04:00 PM-05:50 PM	49	50	Joseph Menicucci, Madina Bekbauova, Georgios Kopanos	6.302 - cap:30
ECHE 331	1CLb	Process Control and Optimization	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	49	50	Joseph Menicucci, Madina Bekbauova, Georgios Kopanos	6.522 - cap:48
							F	04:00 PM-05:50 PM				
ECHE 369	1L	Transport Phenomena-II	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	49	50	Sergey Spotar, Nazgul Sabirgalieva	6.302 - cap:30
ECHE 369	1T	Transport Phenomena-II	3.0	6	08-JAN-14	25-APR-14	R	12:30 PM-01:20 PM	49	50	Sergey Spotar, Nazgul Sabirgalieva	6.302 - cap:30
ECHE 369	1CLb	Transport Phenomena-II	3.0	6	08-JAN-14	25-APR-14	F	11:00 AM-01:50 PM	49	50	Sergey Spotar, Nazgul Sabirgalieva	6.522 - cap:48
EEE 244	1CLb	Introduction to Logic Design	3.0	6	08-JAN-14	25-APR-14	F	09:00 AM-10:50 AM	19	19	Kamilya Smagulova	6.322 - cap:30
EEE 244	1L	Introduction to Logic Design	3.0	6	08-JAN-14	25-APR-14	R	09:00 AM-10:50 AM	19	19	Kamilya Smagulova, Yau Kho	6.302 - cap:30

EEE 244	1T	Introduction to Logic Design	3.0	6	08-JAN-14	25-APR-14	F	04:00 PM-05:50 PM	19	19	Kamilya Smagulova	6.302 - cap:30
EEE 249	1T	Principles of Programming	3.0	6	08-JAN-14	25-APR-14	W	04:00 PM-05:50 PM	19	19	Alex James	6.105 - cap:88
EEE 249	1L	Principles of Programming	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	19	19	Alex James	6.141 - cap:90
EEE 249	1CLb	Principles of Programming	3.0	6	08-JAN-14	25-APR-14	T	02:00 PM-03:50 PM	19	19	Alex James	6.322 - cap:30
EEE 340	1T	Data Communications	3.0	6	08-JAN-14	25-APR-14	M	04:00 PM-05:50 PM	19	19	Salah Al-Majeed	6.105 - cap:88
EEE 340	1CLb	Data Communications	3.0	6	08-JAN-14	25-APR-14	M	11:00 AM-12:50 PM	19	19	Salah Al-Majeed	6.322 - cap:30
EEE 340	1L	Data Communications	3.0	6	08-JAN-14	25-APR-14	F	11:00 AM-12:50 PM	19	19	Salah Al-Majeed	6.302 - cap:30
EEE 341	1T	Digital Electronic System Design	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	19	19	Kamilya Smagulova	6.105 - cap:88
EEE 341	1CLb	Digital Electronic System Design	3.0	6	08-JAN-14	25-APR-14	T	09:00 AM-10:50 AM	19	19	Kamilya Smagulova	6.322 - cap:30
EEE 341	1L	Digital Electronic System Design	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-10:50 AM	19	19	Kamilya Smagulova, Yau Kho	6.302 - cap:30
EEE 345	1CLb	Power Electronics	3.0	6	08-JAN-14	25-APR-14	R	02:00 PM-03:50 PM	19	19	Azamat Arynov	6.322 - cap:30
EEE 345	1T	Power Electronics	3.0	6	08-JAN-14	25-APR-14	R	02:00 PM-03:50 PM	19	19	Azamat Arynov	6.302 - cap:30
EEE 345	1L	Power Electronics	3.0	6	08-JAN-14	25-APR-14	W	11:00 AM-12:50 PM	19	19	Alexander Ruderman, Azamat Arynov	6.507 - cap:76
EME 253	1CLb	Computer Aided Engineering	3.0	6	08-JAN-14	25-APR-14	F	09:00 AM-10:50 AM	25	25	Meruyert Muratbekkyzy, Luis Rojas	6.422 - cap:48

EME 253	1T	Computer Aided Engineering	3.0	6	08-JAN-14	25-APR-14	F	02:00 PM-03:50 PM	25	25	Meruyert Muratbekkyzy, Luis Rojas	6.402 - cap:25
EME 253	1L	Computer Aided Engineering	3.0	6	08-JAN-14	25-APR-14	R	11:00 AM-12:50 PM	25	25	Meruyert Muratbekkyzy, Luis Rojas	6.507 - cap:76
EME 262	1CLb	Machine Dynamics I	3.0	6	08-JAN-14	25-APR-14	T	02:00 PM-03:50 PM	25	25	Anatoli Vakhguelt, Damira Pernebayeva	6.302 - cap:30
EME 262	1T	Machine Dynamics I	3.0	6	08-JAN-14	25-APR-14	M	04:00 PM-05:50 PM	25	25	Anatoli Vakhguelt, Damira Pernebayeva	6.302 - cap:30
EME 262	1L	Machine Dynamics I	3.0	6	08-JAN-14	25-APR-14	M	09:00 AM-10:50 AM	25	25	Anatoli Vakhguelt, Damira Pernebayeva	6.507 - cap:76
EME 352	1CLb	Computational Fluid Dynamics	3.0	6	08-JAN-14	25-APR-14	W	02:00 PM-03:50 PM	25	25	Meruyert Muratbekkyzy, Luis Rojas	6.302 - cap:30
EME 352	1T	Computational Fluid Dynamics	3.0	6	08-JAN-14	25-APR-14	R	02:00 PM-03:50 PM	25	25	Meruyert Muratbekkyzy, Luis Rojas	6.422 - cap:48
EME 352	1L	Computational Fluid Dynamics	3.0	6	08-JAN-14	25-APR-14	W	09:00 AM-10:50 AM	25	25	Meruyert Muratbekkyzy, Luis Rojas	6.507 - cap:76
EME 354	1CLb	Control Engineering (Advanced Control Systems)	3.0	6	08-JAN-14	25-APR-14	R	09:00 AM-10:50 AM	25	25	Hosam Shabaik, Zarina Davletzhanova	6.422 - cap:48
EME 354	1L	Control Engineering (Advanced Control Systems)	3.0	6	08-JAN-14	25-APR-14	T	11:00 AM-12:50 PM	25	25	Hosam Shabaik, Zarina Davletzhanova	6.507 - cap:76



EME 354	1T	Control Engineering (Advanced Control Systems)	3.0	6	08-JAN-14	25-APR-14	R	09:00 AM-10:50 AM	25	25	Hosam Shabaik, Zarina Davletzhanova	6.507 - cap:76
EME 361	1L	Machine Design	3.0	6	08-JAN-14	25-APR-14	T	09:00 AM-10:50 AM	25	25	Serik Khairaliyev, Dinara Aubekerova, Damira Pernebayeva	6.422 - cap:48
EME 361	1T	Machine Design	3.0	6	08-JAN-14	25-APR-14	W	04:00 PM-05:50 PM	25	25	Serik Khairaliyev, Dinara Aubekerova, Damira Pernebayeva	6.507 - cap:76

**If you have any questions regarding the schedule and course registration please contact Office of the Registrar**

**[registrar@nu.edu.kz](mailto:registrar@nu.edu.kz)**