

**School of Engineering, Graduate: Master, Spring 2016**  
**2017-11-18 21:44:35**

Course Abbr	S/T	Course Title	Cr(US)	Cr(ECTS)	Start Date	End Date	Days	Time	Enr	Cap	Faculty	Room
EMEM 503	1L	Introduction to Optimization Methods	1.5	3	11-JAN-16	29-JAN-16	M F W	06:00 PM-08:50 PM	22	21	Konstantinos Kostas	6.510 - cap:32
EMEM 503	1T	Introduction to Optimization Methods	1.5	3	11-JAN-16	29-JAN-16	T R	05:30 PM-06:45 PM	22	21	Konstantinos Kostas	6.510 - cap:32
EMEM 508	1L	Risk Analysis and Management	1.5	3	08-FEB-16	26-FEB-16	W F	06:00 PM-08:50 PM	21	21	Jay Sagin	6.522 - cap:48
EMEM 508	1L	Risk Analysis and Management	1.5	3	08-FEB-16	26-FEB-16	M	06:00 PM-08:50 PM	21	21	Jay Sagin	6.519 - cap:32
EMEM 508	1T	Risk Analysis and Management	1.5	3	08-FEB-16	26-FEB-16	T R	05:30 PM-06:45 PM	21	21	Jay Sagin	6.510 - cap:32
EMEM 509	1L	Systems Engineering	1.5	3	07-MAR-16	01-APR-16	M W F	06:00 PM-08:50 PM	21	21	Christos Spitas, Aigerim Baidullayeva	6.510 - cap:32
EMEM 509	1T	Systems Engineering	1.5	3	07-MAR-16	01-APR-16	T R	05:30 PM-06:45 PM	21	21	Christos Spitas, Aigerim Baidullayeva	6.510 - cap:32
EMEM 510	1L	Managerial Accounting	1.5	3	11-JAN-16	29-JAN-16	M W F	03:00 PM-05:50 PM	21	21	Yerken Arystan, Kirill Novoselov	6.510 - cap:32
EMEM 511	1L	Business Strategy	1.5	3	11-APR-16	29-APR-16	M W F	03:00 PM-05:50 PM	21	21	Aigul Raimkulova, Venkat Subramanian	6.510 - cap:32
EMEM 512	1L	Change Management	1.5	3	11-APR-16	29-APR-16	M W F	06:00 PM-08:50 PM	22	21	Chet Borucki, Assem Kablan	6.510 - cap:32
EMEM 512	1T	Change Management	1.5	3	11-APR-16	29-APR-16	T R	05:30 PM-06:45 PM	22	21	Chet Borucki, Assem Kablan	6.510 - cap:32

EMEM 514	1L	Finance	1.5	3	08-FEB-16	26-FEB-16	M W F	03:00 PM-05:50 PM	21	21	Aidana Yessengaliyeva, Marek Jochec	6.519 - cap:32
EMEM 517	1L	Marketing	1.5	3	07-MAR-16	01-APR-16	M W F	03:00 PM-05:50 PM	21	21	Gulzhanat Shingisova, Ralitz Nikolaeva	6.510 - cap:32
EMEM 523	1L	Supply Chain Management	1.5	3	11-JAN-16	29-JAN-16	M W F	06:00 PM-08:50 PM	22	22	Zhandos Tassybekov, Chrysoleon Papadopoulos	6.519 - cap:32
EMEM 523	1T	Supply Chain Management	1.5	3	11-JAN-16	29-JAN-16	R	05:30 PM-06:45 PM	22	22	Zhandos Tassybekov, Chrysoleon Papadopoulos	6.519 - cap:32
EMEM 523	1T	Supply Chain Management	1.5	3	11-JAN-16	29-JAN-16	T	07:00 PM-08:15 PM	22	22	Zhandos Tassybekov, Chrysoleon Papadopoulos	6.510 - cap:32
EMEM 527	1L	Globalization and Engineering	1.5	3	11-JAN-16	29-JAN-16	M W F	03:00 PM-05:50 PM	22	22	Maria Tsakalerou	6.519 - cap:32
EMEM 527	1T	Globalization and Engineering	1.5	3	11-JAN-16	29-JAN-16	T R	04:00 PM-05:15 PM	22	22	Maria Tsakalerou	6.510 - cap:32
EMEM 529	1L	Capstone Project	7.5	15	08-FEB-16	29-APR-16	M	03:00 PM-06:50 PM	22	22	Maria Tsakalerou	TBA - cap:0
MEE 607	1L	Advanced Signal Processing	3.0	6	11-JAN-16	08-FEB-16	M	09:00 AM-10:50 AM	12	15	Theodoros Tsiftsis	6.510 - cap:32
							R	11:00 AM-12:50 PM				
MEE 607	1T	Advanced Signal Processing	3.0	6	11-JAN-16	08-FEB-16	T	09:00 AM-10:50 AM	12	15	Theodoros Tsiftsis	6.510 - cap:32
MEE 607	1Lb	Advanced Signal Processing	3.0	6	11-JAN-16	08-FEB-16	T	11:00 AM-12:50 PM	12	15	Theodoros Tsiftsis	6.408 - cap:30
MEE 608	1L	Mixed Signal Circuits and Systems	3.0	6	11-JAN-16	08-FEB-16	M	11:00 AM-12:50 PM	12	15	Alex James	6.510 - cap:32
							F	09:00 AM-10:50 AM				

MEE 608	1T	Mixed Signal Circuits and Systems	3.0	6	11-JAN-16	08-FEB-16	R	09:00 AM-10:50 AM	12	15	Alex James	6.510 - cap:32
MEE 608	1Lb	Mixed Signal Circuits and Systems	3.0	6	11-JAN-16	08-FEB-16	W	09:00 AM-10:50 AM	12	15	Alex James	6.408 - cap:30
MEE 615	1Lb	Advanced Mobile Communications	3.0	6	18-APR-16	16-MAY-16	R	09:00 AM-10:50 AM	12	15	Theodoros Tsiftsis	6.427 - cap:40
MEE 615	1L	Advanced Mobile Communications	3.0	6	18-APR-16	16-MAY-16	T	02:00 PM-03:50 PM	12	15	Theodoros Tsiftsis	6.519 - cap:32
MEE 615	1L	Advanced Mobile Communications	3.0	6	18-APR-16	16-MAY-16	F	11:00 AM-12:50 PM	12	15	Theodoros Tsiftsis	6.510 - cap:32
MEE 615	1T	Advanced Mobile Communications	3.0	6	18-APR-16	16-MAY-16	W	11:00 AM-12:50 PM	12	15	Theodoros Tsiftsis	6.510 - cap:32
MEE 616	1Lb	Simulation and Modelling	3.0	6	18-APR-16	16-MAY-16	R	02:00 PM-03:50 PM	12	15	Amin Zollanvari	6.422 - cap:48
MEE 616	1L	Simulation and Modelling	3.0	6	18-APR-16	16-MAY-16	M W	09:00 AM-10:50 AM	12	15	Amin Zollanvari	6.510 - cap:32
MEE 616	1T	Simulation and Modelling	3.0	6	18-APR-16	16-MAY-16	T	11:00 AM-12:50 PM	12	15	Amin Zollanvari	6.510 - cap:32
MEE 618	1Lb	Optical Communication	3.0	6	29-FEB-16	28-MAR-16	T	09:00 AM-10:50 AM	12	15	Daniele Tosi	6.427 - cap:40
MEE 618	1T	Optical Communication	3.0	6	29-FEB-16	28-MAR-16	F	09:00 AM-10:50 AM	12	15	Daniele Tosi	6.522 - cap:48
MEE 618	1L	Optical Communication	3.0	6	29-FEB-16	28-MAR-16	M W	09:00 AM-10:50 AM	12	15	Daniele Tosi	6.510 - cap:32
MEE 619	1Lb	Photonics Technology	3.0	6	18-APR-16	16-MAY-16	R	11:00 AM-12:50 PM	12	15	Daniele Tosi	6.427 - cap:40
MEE 619	1T	Photonics Technology	3.0	6	18-APR-16	16-MAY-16	W	03:00 PM-04:50 PM	12	15	Daniele Tosi	6.422 - cap:48
MEE 619	1L	Photonics Technology	3.0	6	18-APR-16	16-MAY-16	T F	09:00 AM-10:50 AM	12	15	Daniele Tosi	6.510 - cap:32
MEE 620	1Lb	Telecommunications	3.0	6	29-FEB-16	28-MAR-16	R	11:00 AM-12:50 PM	12	15	Theodoros Tsiftsis	6.427 - cap:40

MEE 620	1L	Telecommunications	3.0	6	29-FEB-16	28-MAR-16	T F	11:00 AM-12:50 PM	12	15	Theodoros Tsiftsis	6.510 - cap:32
MEE 620	1T	Telecommunications	3.0	6	29-FEB-16	28-MAR-16	W	11:00 AM-12:50 PM	12	15	Theodoros Tsiftsis	6.510 - cap:32
MME 604	1L	Engineering Mathematics	3.0	6	11-JAN-16	08-FEB-16	M T R F	09:00 AM-10:15 AM	7	20	Desmond Adair	6.519 - cap:32
MME 604	1T	Engineering Mathematics	3.0	6	11-JAN-16	08-FEB-16	W	09:00 AM-10:15 AM	7	20	Desmond Adair	6.519 - cap:32
							M T R	01:30 PM-02:45 PM				
MME 605	1CLb	Numerical Techniques for Engineers	3.0	6	11-JAN-16	08-FEB-16	M T W R	03:00 PM-05:30 PM	7	20	Luis Rojas, Soheila Barzegari	6.422 - cap:48
MME 605	1L	Numerical Techniques for Engineers	3.0	6	11-JAN-16	08-FEB-16	M T R F	10:30 AM-11:45 AM	7	20	Luis Rojas, Soheila Barzegari	6.519 - cap:32
MME 622	1CLb	Advanced Design and Manufacturing	3.0	6	29-FEB-16	28-MAR-16	R	09:00 AM-10:15 AM	7	20	Christos Spitas, Maxim Lu	6.322 - cap:30
							R	10:30 AM-11:45 AM				
MME 622	1CLb	Advanced Design and Manufacturing	3.0	6	29-FEB-16	28-MAR-16	M T W F	04:30 PM-05:45 PM	7	20	Christos Spitas, Maxim Lu	6.422 - cap:48
MME 622	1L	Advanced Design and Manufacturing	3.0	6	29-FEB-16	28-MAR-16	M W F	09:00 AM-10:15 AM	7	20	Christos Spitas, Maxim Lu	6.519 - cap:32
MME 623	1CLb	Design and Manufacturing with Environmental Concern	3.0	6	29-FEB-16	28-MAR-16	T	01:30 PM-02:45 PM	7	20	Konstantinos Kostas	6.422 - cap:48
							M W R	03:00 PM-04:15 PM				
							T	06:00 PM-07:15 PM				
							R	04:30 PM-05:45 PM				
MME 623	1L	Design and Manufacturing with Environmental Concern	3.0	6	29-FEB-16	28-MAR-16	M T W F	10:30 AM-11:45 AM	7	20	Konstantinos Kostas	6.519 - cap:32

MME 624	1CLb	Design Optimization	3.0	6	18-APR-16	16-MAY-16	F	04:30 PM-05:45 PM	7	20	Konstantinos Kostas	TBA - cap:0
MME 624	1CLb	Design Optimization	3.0	6	18-APR-16	16-MAY-16	R	09:00 AM-10:15 AM	7	20	Konstantinos Kostas	6.322 - cap:30
							R	10:30 AM-11:45 AM				
MME 624	1CLb	Design Optimization	3.0	6	18-APR-16	16-MAY-16	M W	01:30 PM-02:45 PM	7	20	Konstantinos Kostas	6.422 - cap:48
							T	03:00 PM-04:15 PM				
MME 624	1L	Design Optimization	3.0	6	18-APR-16	16-MAY-16	M T W F	09:00 AM-10:15 AM	7	20	Konstantinos Kostas	6.519 - cap:32
MME 625	1CLb	Advanced Computer Aided Engineering	3.0	6	29-FEB-16	28-MAR-16	T	03:00 PM-04:15 PM	7	20	Yerkin Abdildin	6.422 - cap:48
							W F	06:00 PM-07:15 PM				
							R	01:30 PM-02:45 PM				
MME 625	1L	Advanced Computer Aided Engineering	3.0	6	29-FEB-16	28-MAR-16	T	09:00 AM-10:15 AM	7	20	Yerkin Abdildin	6.519 - cap:32
							W F M	12:00 PM-01:15 PM				
MME 626	1L	Modern Methods in Manufacturing	3.0	6	18-APR-16	16-MAY-16	M W F	10:30 AM-11:45 AM	7	20	Maxim Lu, Asma Perveen	6.519 - cap:32
MME 626	1Lb	Modern Methods in Manufacturing	3.0	6	18-APR-16	16-MAY-16	R	01:00 PM-03:50 PM	7	20	Maxim Lu, Asma Perveen	6.508A - cap:20
							T	11:00 AM-01:50 PM				

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

**registrar@nu.edu.kz**