

Division	Requirement	Subject Area	Catalog	Class	Instructor's L	Instructor's F	Description	Credit	Days Of The	Start Time	End Time	Facil ID	Notes	Final Exam
Systems	Core A, Concentration B. Control Systems, Concentration E	ENGSE	710	A1	Olshevsky	Alexander	Dynamic Programming and Reinforcement Learning	4.0	Mon Wed	10:10AM	11:55AM	IEC B12	Mts w/ENG EC710 Mts w/ENG ME710	Yes
Systems	Core C OR Concentration D Network Systems, or E. Operat	ENGSE	714	A1	Perkins	James	ADV STOC MOD SI	4.0	Mon Wed	02:30PM	04:15PM	EMB 105	Mts w/ENG ME714	Yes
Systems	Concentration A. Computational and Systems Biology	ENGBE	567	A1	Suki	Bela	NONLIN SYS BME	4.0	Tue Thu	09:00AM	10:45AM	PHO 202	Students on the waitlist will only be registered by dropping ALL Lec/Lab/Dis conflicts and leaving 4 open credits to add the course; the system will automatically pass anyone with conflicts.	Yes
Systems	Concentration B. Control Systems, Practicum	ENGSE	701	A1	Andersson	Sean	OPT&ROBST CNTRL	4.0	Mon Wed	04:30PM	06:15PM	HAR 306		Yes
Systems	Concentration B. Control Systems, Practicum	ENGSE	740	A1	Bailleul	John	VIS.ROB & PLAN	4.0	Tue Thu	09:00AM	10:45AM		Mts w/ENG ME740	Yes
Systems	Concentration B. Control Systems, Practicum	ENGSE	762	A1	Wang	Hua	NLN SYS & CNTRL	4.0	Tue Thu	11:00AM	12:45PM	PHO 201	Mts w/ENG ME762	Yes
Systems	Concentration C. Energy and Environmental Systems	ENGMSE	545	A1	Werner	Joerg	ELCHEM FCCEL+BAT	4.0	Tue Thu	03:30PM	05:15PM	CAS 235		Yes
Systems	Concentration C. Energy and Environmental Systems, Elect	CASEC	513	A1	Huynh	Hsueh-Ling	GAME THEORY	4.0	Wed	06:30PM	09:15PM	CAS 213	For Masters students only or instructor consent	Yes
Systems	Concentration E. Operations Research	ENGECE	503	A1	Salgrama	Venkatesh	LEARNNG FRM DATA	4.0	Tue Thu	01:30PM	03:15PM	EPC 208		Yes
Systems	Concentration E. Operations Research	ENGECE	503	B1	Salgrama	Venkatesh	LEARNNG FRM DATA	4.0	Wed	06:30PM	08:15PM	WED 208		Yes
Systems	Concentration E. Operations Research	ENGECE	523	A1	Kulis	Brian	DEEP LEARNING	4.0	Tue Thu	01:30PM	03:15PM	PHO 205	no longer meets w/ CAS CS523	Yes
Systems	Concentration E. Operations Research	CASCS	542	A1	Gong	Boqing	MACH LEARNING	4.0	Tue Thu	09:30AM	10:45AM	CAS B12		Yes
Systems	Concentration E. Operations Research	CASCS	542	A2	Gong	Boqing	MACH LEARNING	4.0	Fri	12:20PM	01:10PM	KCB 107		No
Systems	Concentration E. Operations Research	CASCS	542	A3	Gong	Boqing	MACH LEARNING	4.0	Fri	01:25PM	02:15PM	CAS 233		No
Systems	Concentration E. Operations Research	CASCS	542	A4	Gong	Boqing	MACH LEARNING	4.0	Fri	09:05AM	09:55AM	MCS B37		No
Systems	Concentration E. Operations Research	CASCS	542	A5	Gong	Boqing	MACH LEARNING	4.0	Fri	10:10AM	11:00AM	CAS 201		No
Systems	Concentration F. Production and Service Systems	ENGMSE	518	A1	Perkins	James	PRODUCT QUALITY	4.0	Mon Wed	06:30PM	08:15PM	PHO 205		Yes
Systems	Concentration F. Production and Service Systems	QSTOM	726	F1	Ren	Justin Z.	Operations and Technology	3.0	Tue	06:30PM	09:15PM	HAR 404	Please note pending schedule change: OM726 F1 will meet Weds, 6:30-9:15pm. *1) Register using a QST Cross Enrollment Form, https://questromworld.bu.edu/grad/forms/ (should be signed by the instructor of record and submitted to the noted QST office). 2) Register for ENG EK690 Career Lab (ENG offers this 1cr course for students taking QST courses, which are 3 credits) OR find supervising instructor for 1 credit of 951 Independent study and submit ENG form to division email.*	Yes
Systems	Concentration F. Production and Service Systems	QSTOM	726	R1	Ren	Justin Z.	Operations and Technology	3.0	Wed	06:30PM	09:15PM		Section meets 100% remote, synchronously. PEMBA Core ; OM726 R1 is a 100% remote, synchronous course. BU employees may not apply tuition remission benefits toward this course. *1) Register using a QST Cross Enrollment Form, https://questromworld.bu.edu/grad/forms/ (should be signed by the instructor of record and submitted to the noted QST office). 2) Register for ENG EK690 Career Lab (ENG offers this 1cr course for students taking QST courses, which are 3 credits) OR find supervising instructor for 1 credit of 951 Independent study and submit ENG form to division email.* Please note pending schedule change: OM726 R1 will meet Thurs, 6:30-9:15pm	Yes
Systems	Concentration D. Network Systems	ENGECE	541	A1	Starobinski	David	COMP COMM NTWKS	4.0	Mon Wed	02:30PM	04:15PM	PHO 201		Yes
Systems	Elective	ENGECE	504	A1	Castanon	David	ADV DATA STRUCT	4.0	Mon Wed	02:30PM	04:15PM	CDS B62	Waitlist: https://ece.wufoo.com/forms/svuoa00k3zvm/	Yes
Systems	Elective	ENGECE	700	A1	Cutkosky	Ashok	ADV SPC TOP ECE	4.0	Tue Thu	03:30PM	05:15PM	IEC B13		Yes
Systems	Elective	QSTOM	855	E1	Pochampally	Kishore	Project Management	3.0	Tue	06:30PM	09:15PM	HAR 208	1) Register using a QST Cross Enrollment Form, https://questromworld.bu.edu/grad/forms/ (should be signed by the instructor of record and submitted to the noted QST office). 2) Register for ENG EK690 Career Lab (ENG offers this 1cr course for students taking QST courses, which are 3 credits) OR find supervising instructor for 1 credit of 951 Independent study and submit ENG form to division email..	Yes
Systems	Elective	QSTSI	855	D1	Meusel	Thomas	Entrepreneurship	3.0	Thu	08:00AM	10:45AM	HAR 406	1) Register using a QST Cross Enrollment Form, https://questromworld.bu.edu/grad/forms/ (should be signed by the instructor of record and submitted to the noted QST office). 2) Register for ENG EK690 Career Lab (ENG offers this 1cr course for students taking QST courses, which are 3 credits) OR find supervising instructor for 1 credit of 951 Independent study and submit ENG form to division email..	Yes
Systems	ENG MGT	ENGMSE	584	A1	Perkins	James	MANUFACT STRATG	4.0	Mon Wed	04:30PM	06:15PM	EPC 204		Yes
Systems	ENG MGT	ENGEK	690	A2	Bertrand	Mary	CAREER LAB MS	1.0	Fri	02:30PM	04:15PM	PHO 202		Yes
Systems	ENG MGT	ENGEK	690	A2	Bertrand	Mary	CAREER LAB MS	1.0	Fri	02:30PM	04:15PM	PHO 202		Yes
Systems	ENG MGT	QSTSI	839	P1	O'Mahony	Slobhan	DES THINK&INNOV	3.0	Mon Tue Wed	09:00AM	05:00PM	HAR 410	1) Register using a QST Cross Enrollment Form, https://questromworld.bu.edu/grad/forms/ (should be signed by the instructor of record and submitted to the noted QST office). 2) Register for ENG EK690 Career Lab (ENG offers this 1cr course for students taking QST courses, which are 3 credits) OR find supervising instructor for 1 credit of 951 Independent study and submit ENG form to division email..	Yes
Systems	ENG MGT	QSTMO	848	E1	Cohen	Moshe	Leadership Challenge	3.0	Tue	06:30PM	09:15PM	HAR 315		Yes
Systems	ENG MGT	QSTSI	852	E1	Zyontz	Samantha	Starting New Ventures	3.0	Mon	06:30PM	09:15PM	HAR 322		Yes
Systems	Internship	ENGSE	810	A1	Wang	Hua	SYS ENG INTERN	VAR.					WebReg Restricted	Yes
Systems	Masters Directed Study; Elective, Practicum	ENGSE	951	W5	Various		INDEP STUDY	VAR.					*WebReg Restricted, Permission Required.	Yes
Systems	Masters Mentored Project; Elective, Practicum	ENGSE	952	C1	Various		MENTORED PROJ	VAR.					Must submit:	Yes
Systems	Masters Thesis; Elective, Practicum	ENGSE	954	C2	Various		MS THESIS	VAR.					https://www.bu.edu/eng/files/2022/09/Petition-Form-Directed-Study-Independent-Coursework.pdf	Yes
Systems	Practicum	ENGBE	700	A1	Khaili	Ahmad	Adv Topics Biomedical Engineer	4.0	Mon Wed	02:30PM	04:15PM	WED 406		Yes
Systems	Practicum	ENGBE	700	A2	Teplensky	Michelle	Adv Topics Biomedical Engineer	4.0	Mon Wed	04:30PM	06:15PM	WED 406		Yes
Systems	PhD Dissertation	ENGSE	991	W5	Various		DISSERTATION	VAR.					WebReg Restricted	Yes
Systems	PHD, GTFs, Required Course, Teaching Practice I	ENGSE	801	A1	Wang	Hua	TEACH PRACT 1	4.0					WebReg Restricted	Yes
Systems	PHD, GTFs, Required Course, Teaching Practice II	ENGSE	802	A1	Wang	Hua	TEACH PRACT 2	4.0					WebReg Restricted	Yes
Systems	PHD RCR Requirement	ENGEK	800	A1	Hokanson	Sarah	ETHICS & RCR	1.0	Tue	10:00AM	11:00AM			Yes
Systems	PHD RCR Requirement	ENGEK	800	A1	Zheng	Emma	ETHICS & RCR	1.0	Tue	10:00AM	11:00AM			Yes
Systems	PHD Research	ENGSE	900	A6	Various		RESEARCH	VAR.					WebReg Restricted	Yes