Requirement											
This is provided for reference											
but is subject to the Program Planning Sheet. If you have any											
questions, refer to the PPS and											
request guidance from Jordan											
Havens, Senior Program Coordinator, as needed.											
coordinator, as needed.	Subject	#	Sectio	Title	Instructor	Cr	Тур	Day	Start	Stop	Notes
Core A <u>OR</u>	ENGSE	501	A1, A2	Dynamic Systems Theory	Baillieul	4	IND	TR	09:00AM	10:45AM	Mts w/ENG EC501 Mts w/ENG ME501
Concentration B. Control											
Systems											
Core B <u>OR</u>	ENGSE	524	A1	Optimize Theor	Castanon	4	IND	Tue,Thu	3:30pm	5:15pm	Mts w/ENG EC524 Mts w/ENG EC674 Mts
Concentration E.				(Masters ONLY)							w/ENG SE674 ; ENG SE524 is for non-
Operations Research											Doctoral students only. Doctoral students
Core B <u>OR</u>	ENGSE	674	A1, A2	Opt Theory II	Castanon	4		Tue,Thu	3:30pm	5:15pm	Mts w/ENG EC674 Mts w/ENG EC524 Mts
Concentration E. Operations Research				(PhD ONLY)			DISC				w/ENG SE524
-	ENCER	500		Duck Charles and	C				2.20	4.45	
Core C Concentration A.	ENGEK ENGBE	500 505	A1 A1	Prob Stat Appli	Cassandras	4		Mon,Wed	2:30pm	4:15pm	Mtow/ENC RECOF , RME Woitlist
Computational and	ENGDE	505	AI	Molclr Bioeng 1	Wong, Green	4	IND	Tue,Thu	9:00am	10:45am	Mts w/ENG BE605 ; BME Waitlist: https://bit.ly/2SDCxr3
Systems Biology											11(1)250 0(13
Concentration A.	ENGBE	562	A1	Comptnl Biology	Galagan	4	LEC.	Tue,Thu	1:30pm	3:15pm	Must register for Lecture and Discussion
Computational and							DISC	,		p	sections.
Systems Biology											
Concentration B. Control	ENGME	560	A1	Mach Des&Instru	Sharon	4	IND	MW	11:00AM	12:45PM	
Systems											
AND Practicum											
Concentration B. Control	ENGME	570	A1	Robot Motn Plan	Tron	4	IND	Tue,Thu	3:30pm	5:15pm	
Systems											
AND Practicum											
Concentration C. Energy	CASEC	571	A1	Energy and Environmental	TBA	4	IND	Th	3:30pm	6:15pm	Listed as For Econ Masters students only;
and Environmental				Economics							contact professor and follow add/drop
Systems											process.
Concentration C. Energy	ENGEC	573	A1	Solar Energy Systems	Mazumder	4	IND	Tue,Thu	3:30pm	6:15pm	Mts w/ENG MS573 ; Waitlist link:
and Environmental Systems											https://bit.ly/3DJOO4b
Concentration C. Energy	ENGME	533	A1	Energy Conversion	Ryan	4	IND	MW	12:20PM	02:05PM	
and Environmental	LINGIVIL	222	AI	Lifergy conversion	Kyan	4	IND		12.20FW	02.03FW	
Systems											
Concentration D. Network	ENGSE	545	A1	Cyber Phys Sys	Li	4	IND	Mon,Wed	10:10am	11:55am	Mts w/ENG EC545
Systems											
Concentration E.	CASCS	542	A1	Machine Learning	Kate Saenko	4	LEC,	MoWe	10:10am	11:25am	Students must register for the LEC and LAB
Operations Research							LAB				sections.
Concentration E.	ENGEC	503	A1, B1	Learng Frm Data	Ishwar	4	LEC,	Tue,Thu	1:30pm	3:15pm	Must register for Lecture and Discussion.
Operations Research							DISC				Waitlist Link: https://bit.ly/3DJOO4b
Concentration E.	ENGEC	523	A1	Deep Learning	Batmanghelic	4	IND	Mon,Wed	2:30pm	4:15pm	Meets w/ CS523; Waitlist Link:
Operations Research											https://bit.ly/3DJOO4b
Concentration F.	ENGME	510	A1	Prod Sys Analys	Perkins	4	IND	Mon,Wed	6:30pm	8:15pm	
Production and Service Systems											
	007014	726	54	Constitution Theorem	70.4	2		<b>M</b> (- 1	c 20	0.45	
Concentration F. Production and Service	QSTOM	726	F1	Creating Value Through Operations and Technology	TBA	3	IND	Wed	6:30pm	9:15pm	1) Register using a QST Cross Enrollment Form,
Systems				Operations and recimology							https://questromworld.bu.edu/grad/forms/
e yotenno											(should be signed by the instructor of record
											and submitted to the noted QST office).
											2) Register for ENG EK691 Career Lab (ENG
											offers this 1cr course for students taking
											QST courses, which are 3 credits).
Elective	CASCS	511	A1	Formal Methods	Assaf Kfoury	4	LEC,	Tue,Thu	9:30am	10:45am	Students must register for the LEC and LAB
							LAB				sections.
Elective	ENGEC	504	A1	Adv Data Struct	Kulis	4	IND	Tue,Thu	11:00am	12:45pm	Waitlist Link: https://bit.ly/3DJOO4b
Elective AND Practicum	ENGEC	601	A1, A2	Prod Des Ece	Alshaykh	4	LEC,	MW	04:30PM	06:15PM	
							DISC				
ENG MGT	ENGEK	690	A1	Career Lab	Bertrand	1	IND	Fri	2:30pm	4:15pm	A 1cr course offered by ENG for ENG
	ENGEN	704		Plana disalahan di	A LUIL	2			00.0000	00 4555	students enrolled in 3cr QST courses.
ENG MGT	ENGEK	731	A1	Biomedical Innovation	Nijhawan	3	IND	ivion	06:30PM	09:15PM	Mts w/QST HM801 Mts w/LAW LA997

		1	1		r	1	1	1	1	T	1
Requirement This is provided for reference but is subject to the Program Planning Sheet. If you have any questions, refer to the PPS and request guidance from Jordan Havens, Senior Program Coordinator, as needed. ENG MGT	Subject	#	Section	<b>Title</b> Design Thinking and	Instructor	Cr	Typ		Start 9:30am	Stop 12:15pm	Notes 1) Register using a QST Cross Enrollment
		835	DI	Innovation	ΠDΑ	5	IND	we	5.508111	12.13011	<ul> <li>a) Register using a QS1 Closs Enrolment</li> <li>Form,</li> <li>https://questromworld.bu.edu/grad/forms/</li> <li>(should be signed by the instructor of record and submitted to the noted QST office).</li> <li>2) Register for ENG EK690 Career Lab (ENG offers this 1cr course for students taking QST courses, which are 3 credits).</li> </ul>
	ENGBE	700	A1	ADV TOPIC BIO	Kasif			Tue,Thu	9:00am	10:45am	
Practicum	ENGEC	952	var	Dir Group Proj	var	var	DIR	Arranged			WebReg Restricted, Permission Required
Variable Credit, Nor	n-Standa	ard Co	ourses								
Internship	ENGSE	810	A1	MS Phd Internship		var	DIR	ARR			WebReg Restricted, Permission Required. Masters students: Refer to "With Engineering Practice" section for required forms. https://www.bu.edu/eng/academics/resour ces/graduate-student-resources/grad- formation for the section of the section
Masters Directed Study; Elective, Practicum	ENGSE	951	var	Indep Study (MS, MEng Only)		var	DIR	ARR			WebReg Restricted, Permission Required. <b>Must submit:</b> https://www.bu.edu/eng/files/2022/09/Pet ition-Form-Directed-Study-Independent- Coursework.pdf
Masters Mentored Project; Elective, Practicum	ENGSE	952	var	Mentored Proj (MS, MEng Only)		var	DIR	ARR			WebReg Restricted, Permission Required. <b>Must submit:</b> https://www.bu.edu/eng/files/2022/09/Pet ition-Form-Directed-Study-Independent- Coursework.pdf
Masters Thesis; Elective,	ENGSE	954	var	MS Thesis		var	DIR	ARR			WebReg Restricted, Permission Required.
Practicum				(MS Thesis Only)							<b>Refer to Masters Handbook</b> for required forms for Thesis Track.
PhD Teaching Practice 1	ENGSE	801	A1	TEACH PRACT 1	Wang	4	DIR	ARR			WebReg Restricted, Permission Required.
PhD Teaching Practice 2	ENGSE	802	A1	TEACH PRACT 2	Wang	4	DIR	ARR		1	WebReg Restricted, Permission Required.
PhD Research	ENGSE	900	var	Research (PhD Only, Pre-Prospectus)		var	DIR	ARR			WebReg Restricted, Permission Required. <b>Must submit (first time):</b> https://www.bu.edu/eng/files/2022/09/Pet ition-Form-Directed-Study-Independent- Coursework.pdf