

Requirement	Subject Area	Catalog Nbr	Class	Instructor's Last Name	Description	Credit	Days Of The Week	Start Time	End Time	Notes
Core A OR Concentration B. Control Systems	ENGSE	501	A1	Wang	DYN SYS THRY	4.0	Tue Thu	09:00AM	10:45AM	Mts w/ENG EC501 Mts w/ENG ME501
Core B OR Concentration E. Operations Research	ENGSE	524	A1	Paschalidis	OPTIMIZE THEOR	4.0	Tue Thu	03:30PM	05:15PM	Mts w/ENG EC524 Mts w/ENG SE674 Mts w/ENG EC674 ; ENG SE 524 is for non-Doctoral students only. Doctoral students should register for ENG SE 674
Core B OR Concentration E. Operations Research	ENGSE	674	A1	Paschalidis	OPT THEORY 2	4.0	Tue Thu	03:30PM	05:15PM	Mts w/ENG EC674 Mts w/ENG EC524 Mts w/ENG SE524
Core B, Concentration E. Operations Research	ENGECE	524	A1	Paschalidis	OPTIMIZE THEOR	4.0	Tue Thu	03:30PM	05:15PM	Mts w/ENG SE524 Mts w/ENG EC674 Mts w/ENG SE674 ; ENG EC524 is for non-Doctoral students only. Doctoral students should register for ENG EC674.
Core C	ENGECE	505	A1	Saligrama	STOCHASTIC PROC	4.0	Mon Wed	04:30PM	06:15PM	
Core C	ENGKE	500	A1	Cassandras	PROB STAT APPLI	4.0	Mon Wed	02:30PM	04:15PM	
Concentration A. Computational and Systems Biology	ENGBE	505	A1	Banskota	Molecular Bioengineering 1	4.0	Tue Thu	09:00AM	10:45AM	Mts w/ENG BE605 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.
Concentration A. Computational and Systems Biology	ENGBE	505	A1	Brown	Molecular Bioengineering 1	4.0	Tue Thu	09:00AM	10:45AM	Mts w/ENG BE605 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.
Concentration A. Computational and Systems Biology	ENGBE	505	A1	Wong	Molecular Bioengineering 1	4.0	Tue Thu	09:00AM	10:45AM	Mts w/ENG BE605 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.
Concentration A. Computational and Systems Biology	ENGBE	562	A1	Galagan	Computational Biology	4.0	Tue Thu	01:30PM	03:15PM	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.
Concentration B. Control Systems AND Practicum	ENGME	560	A1	Sharon	MACH DES&INSTRU	4.0	Mon Wed	11:00AM	12:45PM	
Concentration C. Energy and Environmental Systems	CASEC	716	A1	Dasaratha	GAME THEORY	4.0	Tue Thu	02:00PM	03:15PM	
Concentration C. Energy and Environmental Systems	CASEC	716	A1	Sadler	GAME THEORY	4.0	Tue Thu	02:00PM	03:15PM	
Concentration C. Energy and Environmental Systems, Elective	CASEC	513	A1	Lipman	GAME THEORY	4.0	Tue Thu	02:00PM	03:15PM	
Concentration D. Network Systems	ENGSE	545	A1	Li	CYBER PHYS SYS	4.0	Mon Wed	10:10AM	11:55AM	
Concentration E. Operations Research	CASCS	542	A1		MACH LEARNING	4.0	Mon Wed	02:30PM	03:45PM	Students registering for CAS CS542 must register for two sections: a Lec section, and a Lab section. CAS CS542 will be reserved for CAS/GRS and ENG students until the beginning of the Fall semester.
Concentration E. Operations Research	ENGECE	503	A1	Ishwar	Intro to Learning from Data	4.0	Tue Thu	01:30PM	03:15PM	Waitlist Link: Here
Concentration E. Operations Research	ENGECE	523	A1	Batmanghelich	Deep Learning	4.0	Mon Wed	02:30PM	04:15PM	
Concentration F. Production and Service Systems	ENGME	510	A1	Perkins	PROD SYS ANALYS	4.0	Mon Wed	06:30PM	08:15PM	
Concentration F. Production and Service Systems	QSTOM	726	F1	Strauss	Operations and Technology	3.0	Wed	06:30PM	09:15PM	PEMBA Core.
Elective	CASCS	511	A1	Kfoury	FORML METHODS 1	4.0	Tue Thu	02:00PM	03:15PM	
Elective	CASCS	511	A2	Kfoury	FORML METHODS 1	4.0	Wed	12:20PM	01:10PM	
Elective	ENGECE	504	A1	Brower	ADV DATA STRUCT	4.0	Mon Wed	12:20PM	02:05PM	
Elective AND Practicum	ENGECE	601	A1	Alshaykh	Product Design Elec/Comp Eng	4.0	Mon Wed	04:30PM	06:15PM	
Elective	ENGKE	505	A1	Pierson	Robotics/Autonomous Systems	4.0	Mon Wed	12:20PM	02:05PM	
ENG MGT	ENGKE	690	A1	Lai	Career Lab	1.0	Fri	02:30PM	04:15PM	
ENG MGT	QSTMO	848	P1	Apfelbaum	Leadership Challenge	3.0	Mon Tue V	09:00AM	05:00PM	"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)."

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ENG MGT	QSTSI	839	D1	Little	Design Thinking and Innovation	3.0	Wed	02:30PM	05:15PM	"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)."
Masters Practicum	ENG8E	700	A1	Kasif	Adv Topics Biomedical Engineer	4.0	Tue Thu	01:30PM	03:15PM	
Masters students only	ENGSE	951		Baillieul	Independent Study	VAR .5				Submit ENG Independent Study form to se@bu.edu.
Masters students only	ENGSE	952		Caramanis	SE Mentored Project	VAR .5				Submit ENG Independent Study form to se@bu.edu.
Masters students only	ENGSE	954		Baillieul	MS Thesis	VAR .5				Submit ENG Independent Study form to se@bu.edu.
PhD Only	ENG EK	799	A1	Bertrand	Career Lab: Job Search PhD	1.0	Mon	09:05AM	09:55AM	
PhD Only	ENG EK	800	A1	Easterling	Ethics and Research	1.0	Mon	10:00AM	11:00AM	
PhD Only	ENGSE	801	A1	Dall'Anese	Teaching Practicum 1	4.0				For PhD students assigned to teaching practice rotation only.
PhD Only	ENGSE	802	A1	Dall'Anese	Teaching Practicum 2	4.0				For PhD students assigned to teaching practice rotation only.
PhD Only	ENGSE	810	A1	Wang	PhD Internship Systems Engin	VAR .5				Register if on internship. Consult with Graduate Programs Manager; international students must also complete CPT approval process.
PhD Only, Pre-Prospectus	ENGSE	900		Various	PhD Research	VAR .5				Contact se@bu.edu if your PI's section is not available. The Graduate Programs Manager will assist with your registration.
PhD Only, Post-Prospectus	ENGSE	991		Various	PhD Dissertation	VAR .5				Contact se@bu.edu if your PI's section is not available. The Graduate Programs Manager will assist with your registration.
Per ENG Graduate Bulletin, MET courses do not satisfy ENG program requirements.										
Any course that does not meet ENG Bulletin requirements must be petitioned before registration.										