Hello, and congratulations on your acceptance to the Electrical and Computer Engineering MS program at Northeastern University! We are looking forward to having you join us.

At this time we suggest that you register for Fall 2017 courses. Before registering for classes, please make sure to watch the following webinars:

Course Search Webinar: [http://www.northeastern.edu/registrar/webinar-search.html](http://www.northeastern.edu/registrar/webinar-search.html)
Course Add/Drop Webinar: [http://www.northeastern.edu/registrar/webinar-adddrop.html](http://www.northeastern.edu/registrar/webinar-adddrop.html)

Enrollment Confirmation:
Please make sure to confirm your enrollment at Northeastern University by logging into your application account and paying the enrollment deposit. Please note that you will not be able to register for fall classes until you confirm your enrollment.

Setting up your myNEU account:
After you have confirmed your enrollment, you will be able to utilize your myNEU portal. If you have not yet set up this account, please login to your electronic application and look for instructions on how to do so at the following link:
[https://app.applyyourself.com/AY ApplicantLogin/fl _ApplicantConnectLogin.asp?id=neu-grad](https://app.applyyourself.com/AY ApplicantLogin/fl _ApplicantConnectLogin.asp?id=neu-grad)

Course Registration:
We strongly advise that incoming full-time students register for only two courses, and that incoming part-time students register for only one course. We have provided our course recommendations to you below, listed according to your concentration and in order of preference. All courses listed include the CRN (Course Reference Number) that you should use in order to select the correct course.

**Communications, Control, and Signal Processing (CCSP):**
EECE 7200 (CRN 16167 **OR** CRN 10906): Linear Systems Analysis
EECE 7204 (CRN 15530): Applied Probability and Stochastic Processes

**Computer Systems and Software (CSYS):**
EECE 7205 (CRN 11322): Fundamentals of Computer Engineering
EECE 7352 (CRN 14259): Computer Architecture

**Computer Networks and Security (CNWS):**
EECE 7364 (CRN 15892): Mobile and Wireless Networking
EECE 5698 (CRN 13534): Special Topics – Intro to Software Security
EECE 7204 (CRN 15530): Applied Probability and Stochastic Processes

**Computer Vision, Machine Learning, and Algorithms (CVLA):**
EECE 7204 (CRN 15530): Applied Probability and Stochastic Processes
EECE 7352 (CRN 14259): Computer Architecture
EECE 7398 (CRN 17976): Special Topics – Autonomous Field Robotics

**Electromagnetics, Plasma, and Optics (ELPO):**
EECE 7202 (CRN 13097): Electromagnetic Theory 1
EECE 7297 (CRN 17676): Advanced Magnetic Materials – Magnetic Devices
Microsystems, Materials, and Devices (MSMD):
EECE 7240 (CRN 12733): Analog Integrated Circuit Design
EECE 7244 (CRN 12947): Introduction to Microelectromechanical Systems (MEMS)
EECE 7245 (CRN 14172): Microwave Circuit Design for Wireless Communication

Power Systems (POWR):
EECE 5686 (CRN 17628): Electrical Machines
EECE 7200 (CRN 10906): Linear Systems Analysis
EECE 7224 (CRN 17641): Power Systems State Estimation

During the first two weeks of the semester, you will have the opportunity to make changes to your schedule without penalty.

Frequently Asked Questions:

Do I need to attend both the Graduate School of Engineering General Orientation and the Electrical and Computer Engineering Department Orientation? What is the difference between these two orientations?
Please make sure to attend both the Graduate School of Engineering General Orientation and the Electrical and Computer Engineering Department Orientation during the beginning of the Fall 2017 semester. These are two entirely different orientations and each will provide you with very useful information that you need to have in order to perform well during the course of your program. These sessions will provide you not only with an opportunity to get your questions answered, but also an opportunity to meet with your academic and co-op advisors.

Do I need to register for the Introduction to Cooperative Education course (ENCP 6100)?
Please note that registration for the Co-op course is not mandatory. This course is one of the requirements to become eligible for the Co-op Experience. Student interested in participating in a Co-op should plan to register for this course either in their first or second semester. You will have the opportunity to meet with a Co-op Advisor during your Program Orientation. Please plan to meet with a Co-op Advisor after you arrive to discuss if you should register for the ENCP 6100 course and any other questions that you might have regarding the Co-op Experience.

How do I register for the Co-op course?
The ENCP 6100 course will be available in both Fall and Spring semesters. Please note that the CRNs (Course Reference Numbers) for the Co-op sections for Electrical and Computer Engineering are 16324 and 16495 for Fall 2017. These sections can be found in the course registration system – please be sure to select “Engineering Cooperative Ed” in the subject field.

What should I do if my course is full?
Enrollments are always shifting as students get co-ops or change their course registrations. If a seat isn’t available in your preferred class right away, you can put your name down on a waitlist by emailing Jesse Marsh (j.marsh@northeastern.edu), the Student Services Coordinator in the ECE department. Please provide Jesse with your name, NUID number, email address, course number and CRN for the course you are interested in taking.

Will I get a bill by registering for courses?
Your first e-bill is generated when you register for your courses. You will receive an e-bill from the university with instructions on how to pay the e-bill. If you have questions about the mode of payment
or billing, please contact the Student Financial Services Office at studentaccounts@northeastern.edu. Please do not contact faculty members, academic departments, or the registrar regarding tuition payments or billing.

What if I have questions regarding choosing courses or course registration?
You will have the opportunity to have your questions answered during or after your department orientation. Jesse Marsh will have standard walk-in office hours throughout the semester.

We wish you all the best and look forward to having you join us!

Sincerely,

Graduate School of Engineering
Northeastern University
360 Huntington Avenue
Boston, MA 02115