Congratulations on your acceptance to the MS Energy Systems program at Northeastern University!

Please remember to confirm your enrollment at Northeastern. You will not be able to register for classes until you confirm enrollment. You can confirm enrollment by logging into your application account and paying the enrollment deposit. Please contact the admissions team if you have trouble doing so.

An important part of your first term as an ENSY student is registering for the right classes. Professor Hameed Metghalchi, your Academic Advisor, has included his recommendations for your first term classes below. Please register as soon as you are able to ensure you have a spot in the course.

Professor Metghalchi recommends that you take ENSY 5000 and choose between the core classes EMGT 6225 or ME 6200 in your first term for a total of two classes. You should not register for all three unless you have spoken with Professor Metghalchi and received his permission to take three classes.

1. **ENSY 5000: Fundamentals of Energy System Integration**
   Please register for one of the following sections (CRN refers to a specific section of ENSY 5000)
   - On ground section: CRN 37459 (International students should register for on ground sections)
   - Online section: CRN 32747

2. **EMGT 6225 Economic Decision Making**
   Please register for one of the following sections (CRN refers to a specific section of EMGT 6225)
   - On ground sections: CRN 33929, CRN 35743, CRN 34590 (International students should register for on ground sections)
   - Online section: CRN 33875

3. **ME 6200 Mathematical Methods for Mechanical Engineers 1**
   Please register for one of the following sections (CRN refers to a specific section of ME 6200)
   - On ground section: CRN 33778 (International students should register for on ground sections)
   - Online section: CRN 32748

We advise full-time students to register for two courses and part-time students to register for at least one course. Please make sure to register for courses as soon as possible to ensure you have a spot in the course.

**How do I register for classes?** Please watch the following webinars for instructions on how to register using your MyNEU account:

- **Course Search Webinar**: http://www.northeastern.edu/registrar/webinar-search.html
- **Course Add/Drop Webinar**: http://www.northeastern.edu/registrar/webinar-adddrop.html

**Please refer to the following subject codes when searching for courses:**

- ENSY – Energy Systems
- EMGT – Engineering Management
- ME – Mechanical Engineering

The online registration system will allow you to add or drop courses. If you have any questions or difficulties with the above instructions, we will be able to assist you upon your arrival.
Do I need to attend both the Graduate School of Engineering General Orientation and Program Specific Orientation? What is the difference between these two orientations?
Yes! Please make sure to attend both the Graduate School of Engineering General Orientation and Program Specific Orientation sessions. These are two entirely different orientations and will provide you with very useful information that you need to have in order to perform well throughout your program. These sessions will provide you not only with an opportunity to get your questions answered but also meet with your academic and Co-Op advisors.

What if I am an online student? Welcome to our online program! If you are an online student, choose from the two courses listed above, but you want to make sure to register for the online section. Our online recommendations are ENSY 5000 (CRN 32747) and EMGT 6225 (CRN 33875). We recommend you start with ENSY 5000 if you are only planning on taking one course.

What if I am a part time student? We recommend starting with ENSY 5000 (CRN 32747).

What if I was admitted as a Provisional or Conditional Student? If page 2 of your Admission Letter states that you must fulfill additional requirements such as “REQUIREMENT(S): Student must take a course in Multivariate Calculus and a course in Linear Algebra before she/he is granted Regular Student status,” then please email Professor Hameed Metghalchi to discuss course registrations.

What if I have questions regarding choosing courses or course registration? You will have the opportunity to meet with your Academic Advisor, Coop team, and Student Services Advisor during your department orientation. Please wait until you have attended the department orientation to get these questions answered.

What if my course is full? If the class is full and you can’t add yourself to the waitlist then please send us an email at support@husky.desk-mail.com. For all other questions, please wait until you attend the orientation.

How do I register for the co-op course? One of the requirements to becoming eligible to go on Co-Op is to take ENCP 6000, Career Management for Engineers. This course will be available in both the Fall and Spring terms. If you plan to participate in the Cooperative Education program, you can register for ENCP 6000 in Spring 2018. Much more information will be presented to you during your program orientation, so please feel free to wait until that time to make a decision regarding registration.

Will I get a bill by registering for courses? Yes, 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 payment, please contact the Student Financial Services office directly: http://www.northeastern.edu/financialaid/graduate/index.html.

How do I get a MyNEU account? After you confirm your enrollment, you will be able to utilize your MyNEU portal using this link, http://myneu.neu.edu/cp/home/displaylogin. If you have not set up your MyNEU account, login to your electronic application and look for instructions to do so: https://app.applyyourself.com/AYApplicantLogin/fl_ApplicantConnectLogin.asp?id=neu-grad

What if I have another question that is not answered here? Please save any additional questions for the Graduate School of Engineering General Orientation and Program Specific Orientation sessions.

We look forward to welcoming you to the Graduate School of Engineering!