Go to: [http://www.learning.eng.utah.edu/](http://www.learning.eng.utah.edu/)

Click “Login” to create an account
Moodle: How to Enroll

University of Utah
Learning and Community Websites

You are not logged in. (Login)

Learning ➤ Login to the site

You are not logged in. (Login)

Login to the site

Returning to this web site?

Login here using your username and password
(Cookies must be enabled in your browser)  

Username  
Password  
Login

Some courses may allow guest access

Login as a guest

Forgotten your username or password?

Yes, help me log in

Is this your first time here?

Hi! For full access to courses you'll need to take a minute to create a new account for yourself on this web site. Each of the individual courses may also have a one-time "enrolment key", which you won't need until later. Here are the steps:

1. Fill out the New Account form with your details.
2. An email will be immediately sent to your email address.
3. Read your email, and click on the web link it contains.
4. Your account will be confirmed and you will be logged in.
5. Now, select the course you want to participate in.
6. If you are prompted for an "enrolment key" - use the one that your teacher has given you. This will "enroll" you in the course.
7. You can now access the full course. From now on you will only need to enter your personal username and password (in the form on this page) to log in and access any course you have enrolled in.

Create new account

Home
Moodle: Create New Account

Very Important: Your first and last name MUST match the university records in CIS or your grades will not be recorded properly.

For example, Dr. Roemer must enter Robert for his first name, not Bob.
An email should have been sent to your address at u0480404@eng.utah.edu

It contains easy instructions to complete your registration.

If you continue to have difficulty, contact the site administrator.
Clicking on the link in your confirmation e-mail will bring you here:
Scroll down to find ME EN 1000 and click the title to go to the Moodle site
ME EN 1000 - Introduction to Robotic Systems Design I - Fall 2011

Teacher: Stacy Bamberg
Teacher: Akash Bhavsar
Teacher: Parker Conroy
Teacher: Thomas Grieve
Teacher: Mark Howell
Teacher: Adam Howell
Teacher: Debra Mascaro
Teacher: Christian Redd
Teacher: Robert Roemer

ME EN 1000 - Intro to Robotic Systems Design

Introduction to modeling, design, manufacturing and testing of the mechanical aspects of mechatronic systems. Engineering design methodology, numerical modeling of moving systems, statistical analysis with spreadsheet tools, visualization and 3D CAD software. Design, fabrication and testing of a robotics-related project.

This course requires an 'enrolment key' - a one-time password that you should have received from Stacy Bamberg.

Enrolment key: See Course Overview

Enrol me in this course

Cancel
You have not yet registered a TurningPoint device for this course. Click "Manage my Device IDs" to register a device.
Register Your Clicker

Latest News

Upcoming Events
There are no upcoming events
Go to calendar...
New Event...

Recent Activity

TurningTechnologies
You do not have a Device ID registered for this course
Manage my Device IDs
Register Your Clicker

My Registered Device
You have not yet registered a TurningTechnologies device.

Register a Device
For help, refer to the FAQ or call toll-free within the US: 1.866.746.3015

If you are using a ResponseCard handheld clicker device...
If you are using your own personal device (laptop, mobile phone, etc.) with ResponseWare...
Register Your Clicker

Register a Device

For help, refer to the FAQ or call toll-free within the US: 1.866.746.3015

If you are using a ResponseCard handheld clicker device...

Enter the device ID found on the back of your ResponseCard.

If you are using your own personal device (laptop, mobile phone, etc.) with ResponseWare...
Registration Success!

- Your device has been registered.

To receive credit for your participation in-class, register your Turning Technologies device.

**ResponseCard**
Handheld clicker device

**ResponseWare**
Software installed on your own personal laptop, mobile phone, etc.

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### My Registered Device

<table>
<thead>
<tr>
<th>Device ID</th>
<th>Device Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABCDEF</td>
<td>Just this course</td>
</tr>
</tbody>
</table>

This course is using the Device ID ABCDEF for grading purposes.
Moodle

You can find all due dates, assigned readings, grades, syllabus and schedule on Moodle.

Make sure you take the time to explore Moodle and find all the resources available on it.