

Checklist – Student Online Advising and Registration

Once you have completed everything on this list, you are ready to meet with your advisor!

ENSURE YOU HAVE:

- Taken the [ALEKS math placement](#) OR the [Advanced Math Placement](#). If you took a year or more of Calculus in high school or earned college credit for Calculus, you should take the Advanced Math Placement Test (AMPT).
 - Placement exam scores are REQUIRED to register for classes.
 - Review the [Engineering Course Placement Guidelines handout](#) for specific information about placement tests and information about retake options.
- Taken the [chemistry placement test](#). This test is REQUIRED for College of Engineering students.
 - Review the [Engineering Course Placement Guidelines handout](#) for specific information about placement tests and information about retake options.
- Reported any AP/IB exam and/or dual enrollment/college transfer credit. This is very important for your advisor to provide accurate course recommendations.
 - If you have not reported credit, refer to the Reporting Transfer and Post-Secondary Coursework and Credit by Examination section of the SOAR page.
- Watched all the videos and reviewed handouts.
- Reviewed your Individualized Recommendations Document (found at the top of the SOAR page). This individualized PDF will be available 3 days before your SOAR appointment.

PREPARE YOUR MATERIALS:

- Upload courses to your Schedule Builder Course Cart.
- Save some Preferred Schedules.
- Write down questions for your advisor.
- Plan to use an electronic device to attend the appointment and complete your enrollment. Using a device with a larger screen (i.e. desktop, laptop, or tablet) is recommended.
- Download the Zoom app, test your audio/video settings, and practice using the chat and share screen functions.
 - Download the [Zoom desktop client](#). Click “Download Client” on the bottom of the page and follow the steps to complete the download for your device.
 - Refer to the How to Use Zoom for Your SOAR Appointment section of the SOAR page for step-by-step instructions on navigating Zoom.