



5 WAYS TO ENGINEER SUCCESS

1

USE CAEE

The Center for Access to Engineering Excellence (CAEE) has drop-in tutoring for core engineering coursework, review sessions, study groups and skill-building workshops. The academic excellence workshops help you overhaul your study habits to take notes and study effectively, make the most of GSI and faculty office hours, and managing your time and stress.

2

DO MORE THAN WHAT'S ASSIGNED

If the professor assigns problems 1,3, & 5, you should do problems 1-5. Doing the extra work will make you well-prepared. Repetition leads to deeper learning and ease come exam time.

3

GO TO OFFICE HOURS

Office hour can be like an extra discussion section. Key concepts are re-taught and problem sets are worked through. The ambitious students are there.

4

ADAPT YOUR STUDY HABITS

Prepare to overhaul and adjust your study skills, especially over the first semester. Focus on studying to avoid stress and to improve your GPA. Forming study groups and making the most of group learning will be a key part of a successful plan!

5

FORM A RELATIONSHIP WITH YOUR ADVISER

Get to know your ESS adviser, who usually stays the same through your degree. They are a support in times of trouble. And when you share your hopes and dreams with them, they can offer ideas and best practices from their experience.