

## Discussion Guide for Engineering Honors Required Meeting

### How do I keep active status in EH?

Across each EH Major, there are a few core requirements that need to be maintained in order to remain active and on track for graduation with honors. In addition to the core requirements, each major may have additional stipulations, such as being required to submit an undergraduate research thesis. The core requirements are listed below, and individual track requirements can be found [here](#)

- Maintain a 3.5 GPA
- Receive no honor code violations
- Participate in EH activities
- Honors Required Meeting
- Submit the EH annual report in May

### Troubleshooting

How do I find my academic advisor?

Every student in the College of Engineering has an assigned academic advisor within their major. Academic advisors can connect you with academic and personal support programs, co-curricular opportunities, and career options. A list of the advisors in your department can be found [here](#).

How do I find my Track Coordinator?

As an Engineering Honors student, you also have access to a Track Coordinator specifically within your major (or intended major) to help you stay on track for graduation with honors, or find research labs that might interest you. The track coordinators for each track can be found on the [EH website](#).

### Who to contact?

As you progress through your studies in the EH program, you will have at least two people to help guide you and ensure you are meeting the milestones set out by EH and the College of Engineering. Your academic adviser is there to answer any questions you may have about a major and satisfying graduation requirements. Your Track Coordinator can answer questions about EH track requirements and getting involved in research. Refer to the following questions to help you decide who you should reach out to:

Questions to ask your Academic Advisor

- Am I on track for graduation and does my degree plan look sufficient?
- What courses should I take next semester?
- How do I add a minor?
- Should I/how do I Q-drop a course?

Questions to ask your Track Coordinator

- Am I on track for EH graduation?
- What honors track events are being held this/next semester?
- How can I find out about research that suits my interests?
- When should I start participating in research

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### EH Participation

- How many activities have you attended this semester?
- Which future activities do you plan to attend?
- Are there any EH-Track activities I can attend this semester?

Check your EH participation status here: <https://webportalapp.com/sp/student-status>

See all EH activities here: <https://calendar.tamu.edu/eh/view/month>

### EH Coursework

- What honors / grad coursework have you taken already?
- What future honors courses do you plan to take?
- Interested in fast track?
- How can I register for an honors course?

<https://engineering.tamu.edu/academics/eh/faq.html#current>

Check your progress on EH coursework here: <https://webportalapp.com/sp/student-status>

### Research

- Are you currently involved in research?
  - If yes, what is the topic? Are you participating in Undergraduate Research Scholars? <https://launch.tamu.edu/Undergraduate-Research/URS>
  - If no, what research topics interest you? What steps have you taken to get involved?
- If not already enrolled, when do you plan on enrolling in the proper research course? For example, 491H.

### Additional Questions

- Am I on track for EH graduation?
- How can I find out about research that suits my interests?
- When should I start participating in research?