

Honors Advising

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Instagram, YouTube, and Twitter: @FIUHonors
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Graduating with the Honors College transcript annotation

- Complete Honors course requirements (IDH courses) with Honors GPA of 3.0
- Earn a minimum FIU overall/cumulative GPA of 3.3 (<http://honors.fiu.edu/honors-policies/>)
- Complete Honors Engagement and Community Service requirements

My Honors Courses Trajectory:

FRESHMAN (NO AA)

Year 1 (7 credits)

- Fall: IDH1931 (1 credit) & IDH1001 (3 credits)
- Spring: IDH1002 (3)

Year 2 (6 credits)

• Fall & Spring:
 > Seminars IDH2003 (3) & IDH2004 (3)
 > If student has satisfied Social Science group 2 & GL Foundation requirement via dual-enrollment they need to meet with Honors STEM advisor for alternative IDH course selections:
 > IDH3034 (3) & IDH3035 (3) or ARCH IDH4905 (3) & IDH4905 (3) or Study Abroad***

Year 3 (0-6 credits)

- Fall & Spring:
 > ARCH IDH4905 (0-3) & IDH4905 (0-3)

***Majority of Study Abroad (SA) courses are taken Spring & Summer, students need to confer with Honors STEM Advisor to see if SA is a possibility

FIU
Honors College

Honors Equivalency Engineering Majors

Honors Course	UCC Equivalent
IDH 1931	SLS 1501 (First Year Experience)
IDH 1001	Arts
IDH 1002	Humanities-Group 2 (GRW)
IDH 2003	Social Science (Group Two), GL Foundation & GRW
IDH 2004	Elective & GL Foundation
IDH 3034	Global Learning-Discipline Specific
IDH 3035	Global Learning-Discipline Specific

If student takes UCC courses for a major requirement, then elective credits are earned

Honors Priority Registration

- Priority registration allows Honors students to register for classes before other undergraduate students and provides the opportunity to complete academic Honors course requirements.
- Keep an eye on your Panthermail (student email) for communications from the Registrars' office regarding registration dates.

Retention Policy

- Maintain a cumulative GPA of 3.3 or higher to remain academically eligible to participate in the Honors program.
- More information: <https://honors.fiu.edu/current-students/honors-advising/>

Honors College Curriculum Engineering & Computing Students

- **2 ARCH IDH 4905 Courses**
 - Biomedical Engineering BS
 - Computer Engineering BS
 - Computer Science BS
 - Cybersecurity BS
 - Electrical Engineering BS
 - Interdisciplinary Engineering BS
 - Mechanical Engineering BS
- **1 ARCH IDH 4905 Course**
 - Civil Engineering BS
 - Construction Management BS
 - Environmental Engineering BS
 - Internet of Things BS
- **None**
 - Computer Science BA
 - Information Technology BS
 - Information Technology BA

