

# Spring 2023 Honors Courses

**\*\*All Honors courses require permits available only from the Honors Program. \*\***

We will email a link to your Tech email to request permits before registration day.

To keep your Honors benefits, you must earn Honors credit each semester until you have completed all 22 hours of Honors requirements:

- Honors 1010 (1 cr.)
- 15 Honors credit hours from at least three different areas (also known as Honors Lower Division)
- 6 Honors credit hours at 4000 level or above: 2 Colloquia, or 1 Colloquium & 1 Honors Upper Division in the Major or Honors Directed Study (also known as Honors Upper Division)
- Need help? Make an appointment with Dr. Barnes at [ritabarnes@tntech.edu](mailto:ritabarnes@tntech.edu) .

## Honors Lower Division Courses

These courses count toward the 15-hour block of your total 22 Honors credit hours.

(**BLUE HEADINGS** indicate which GenEd Core requirement is fulfilled by the courses listed.)

### Communications:

COMM 2025-800 Honors Fundamentals of Communication					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
<b>10643</b>	800	TR	12:00PM – 1:15PM	Kash	HEND 004

### History:

HIST 2020-800 Honors Modern United States History					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
<b>11509</b>	800	MWF	10:00AM – 10:50AM	Smith	HEND 108

### Humanities/Fine Arts (more on next page):

MUS 1030-800 Honors Music Appreciation					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
<b>12052</b>	800	MW	2:30PM – 3:45PM	Younglove	BFA 223

# Spring 2023 Honors Lower Division (cont.)

## Humanities/Fine Arts (cont):

RELS 2010-800 Honors Intro to Religious Studies					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
12473	800	MW	1:00PM - 2:15PM	Frye	SWH 145

## Mathematics:

MATH 1921-800 Honors Calculus II Seminar					
Must also enroll in any MATH 1920 (Calculus II) section			<b>Pre-Requisite:</b> Successful completion of Calculus		
<i>Earn 4 Honors Credits after concurrent completion of MATH 1920 with a 'B' or above <b>AND</b> MATH 1921 with an "S".</i>					
Final approval for the seminar is made by the instructor; Honors will email you if you receive a permit.					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
11741	800	T	12:00PM - 1:15PM	Hetzel	BRUN 115

## Natural Sciences:

CHEM 1121-800 Honors General Chemistry II Recitation					
Must also enroll in any CHEM 1120 (Gen Chem II) Lecture <u>AND</u> Lab section.					
<i>Earn 4 Honors Credits after concurrent completion of CHEM 1120 with a 'B' or above <b>AND</b> CHEM 1121 with an "S".</i>					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
10531	800	T	4:30PM - 5:20PM	Rezsnyak	LSC 3122

## Social/Behavioral Science:

ECON 2010-801 Honors Principles of Microeconomics ( <i>Group Contract</i> )					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
12683	801	MWF	8:00AM – 8:50AM	Nabors	JOHN 103

  

ECON 2020-803 Honors Principles of Macroeconomics ( <i>Group Contract</i> )					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
12684	803	MWF	11:00AM – 11:50AM	Nabors	JOHN 103

# Spring 2023 Honors Lower Division (cont.)

## Other Options:

<b>CEE 3610-800 Honors Transportation Engineering (Group Contract)</b>					<b>3 cr.</b>
* This <b>Group</b> Contract does not require the Honors Contract Proposal Form. Honors students attend the regular section at the time indicated.					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
10397	800	MWF	2:30PM – 3:20PM	Click	PRSC 330

<b>ECE 2140-800 Honors Introduction to Digital Systems (Group Contract)</b>					<b>4 cr.</b>
Must also enroll in any ECE 2140 Lab section. <b>Pre-Requisite:</b> grade of C or better or concurrent registration in MATH 1910					
* This <b>Group</b> Contract does not require the Honors Contract Proposal Form. Honors students attend the regular section at the time indicated.					
This course covers the foundations of how computer hardware is designed and built: Analysis & design of digital systems; number systems; Boolean algebra; combinational and sequential logic circuits; state machine design; register-transfer level design; memory organization; and introduction to digital hardware design and field-programmable gate arrays.					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
12715	800	TR	3:00PM – 4:15PM	Bruce	PRSC 215

<b>HON 2171-800 Honors Leadership Development</b>					<b>1 cr.</b>
Permission of instructor required.					
Students develop a strategic plan for implementing a proposed project or innovation related to the Honors Program or ASG through stepwise exploration of leadership basics, writing a SWOT analysis, researching existing resources, and learning about delegation, negotiation, and sustainable strategies for leadership. Contact Dr. Barnes if interested.					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
11548	800	TBA	TBA	Barnes	FARR 204A

### ***If you didn't see what you need...don't forget these proposal-based options:***

- **Honors Contract**
- **Honors Experiential Learning**

***Deadline for completed proposals: Friday Nov. 18, 2022***

**Need help?** Come to the **Drop-In Assistance Session: Monday October 31<sup>st</sup> between 12pm and 2pm in the Honors Office (FARR 204B).**  
Or email Dr. Barnes before Registration Week begins at [ritabarnes@ntech.edu](mailto:ritabarnes@ntech.edu) with 3 times that you are available to meet.

Fill out the permit request form even if you plan one of these options.

Contracts and Experiential Learning count toward your 15 credit hours in the Honors lower-division section.

## Spring 2023 Upper Division Options

***Students complete a majority of their 15 Honors credits in the disciplines before taking colloquia or other upper-division options.***

<b>HON 4013-801 Honors Colloquium - <i>COMING SOON</i></b>					<b>3 cr.</b>
We will announce <b>TWO</b> Honors Colloquia in Spring 2023 after they are reviewed and approved by the Honors Council. Watch your email for an announcement.					
As always, graduating seniors receive first consideration for available Colloquium seats.					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
	801				

<b>HON 4013-802 Honors Colloquium - <i>COMING SOON</i></b>					<b>3 cr.</b>
We will announce <b>TWO</b> Honors Colloquia in Spring 2023 after they are reviewed and approved by the Honors Council. Watch your email for an announcement.					
As always, graduating seniors receive first consideration for available Colloquium seats.					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
	802				

***Unless otherwise approved, students take at least one Honors Colloquium.***

The remaining upper-division requirement may be fulfilled by Honors Upper Division in the Major, Honors Directed Studies, Honors Thesis Option, or ChemE Distinction in the Major.

### Upper Division Proposal-Based Options:

***Deadline for completed proposals: Friday Nov. 18, 2022***

- **Honors Upper Division in the Major** *for a culminating experience in your major.*
- **Honors Directed Studies** *for an independent study.*
- **Honors Thesis Option** *for a two-semester original research sequence.*

*For Thesis Option: Please contact Dr. Barnes for a meeting to begin a prospectus one full semester before the planned start date.*

**For more details about these options:** <https://www.tntech.edu/honors/current/courses-and-credit.php>

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