

Spring 2026 Honors Courses

All Honors courses require permits only available through the Honors Program.

Please submit the Honors Planning & Permit Request Form by October 31st.

Honors Courses that count toward the 15 credit hours:

Communications:

COMM 2025-800 Honors Fundamentals of Communication					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
10365	800	TR	9:30AM - 10:45AM	C. Mestayer	BRUN 210

History:

HIST 2020-800 Honors Modern United States History					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
10900	800	TR	1:30PM - 2:45PM	P. Hinton	HEND 114

Humanities/Fine Arts:

MUS 1030-800 Honors Music Appreciation					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
11194	800	TR	1:00PM - 2:45PM	L. Knecht	BFA 305

RELS 2010-800 Honors Intro to Religious Studies					3 cr.
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
11381	800	MW	1:00PM - 2:15PM	S. Frye	SWH 145

Mathematics:

MATH 1921-800 Honors Calculus II Seminar					
Must also enroll in any MATH 1920 (Calculus II) section			Pre-Requirement: Successful completion of Calculus I		
Earn 4 Honors Credits after completion of MATH 1920 with a 'B' or above AND MATH 1921 with an "S".					
CRN	Sec.	Day	Time	Instructor	Bldg. & Room
11008	800	W	11:00AM - 11:50AM	A. Hetzel	BRUN 126

Spring 2026 Honors Courses (cont.)

Natural Sciences:

BIOL 1123-800 Honors General Biology II Lecture (Zoology)

Must also enroll in any BIOL 1123 Lab section.

*Earn **4 Honors Credits** after completion of both BIOL 1123-800 and 1123 Lab section.*

CRN	Sec.	Day	Time	Instructor	Bldg. & Room
12273	800	TR	9:00AM - 10:45AM	S. B. Cook	PENN 318

CHEM 1121-800 Honors General Chemistry II Recitation

Must also enroll in any CHEM 1120 (Gen Chem II) Lecture AND Lab section concurrently.

*Earn **4 Honors Credits** after completion of CHEM 1120 with a 'B' or above AND CHEM 1121 with an "S".*

CRN	Sec.	Day	Time	Instructor	Bldg. & Room
10305	800	T	4:30PM - 5:20PM	C. Rezsnyak	LSC 3122

Social/Behavioral Science:

ECON 2010-801 Honors Principles of Microeconomics (Honors carve-out section) 3 cr.

Honors students attend the regular section at the time indicated.

Honors students will read the most current edition of "The Economics of Public Issues" by Miller, Benjamin, and North. Students will identify a similar paradox as those discussed in the book and write, produce, and host a brief podcast episode solving their paradox. Each episode will include at least one short interview with a TN Tech economist and will be used in an "Everyone Loves Economics" Honors Podcast Series for the campus and general public.

CRN	Sec.	Day	Time	Instructor	Bldg. & Room
13628	801	MW	1:00PM – 2:15PM	F. DiFurio	BRUN 119

If none of the Honors Course Offerings work for you, please visit the Honors website for more options about earning credits for your 15-hour block: <https://www.tntech.edu/honors/courses-and-credit.php>

Spring 2026 Colloquia

Honors Colloquia that count toward the 6 credit hours:

Students complete a majority of their 15 Honors credits in the disciplines before taking Colloquia.

Graduating seniors receive first consideration for available Colloquium seats.

HON 4013-801 Honors Asian American Culture and History Colloquium

This class will examine the history of Asian immigration to the United States and the cultures of various Asian American groups. The course will focus on the contributions and successes of Asian Americans in the United States. Students will view several films and episodes (including *Crazy, Rich Asians*, *Fresh Off the Boat*, and *Kim's Convenience*), watch Asian American comedians, read two graphic novels, and hear from Asian American guest speakers who will share their experiences followed by discussion. The goal of the course is to foster greater knowledge and understanding among students of Asian American history and culture, and its place within the broader framework of U.S. History and Pop Culture.

CRN	Sec.	Day	Time	Instructor	Bldg. & Room
10908	801	W	6:00PM – 8:50PM	T. Smith	HEND 108

If the Honors Colloquium option doesn't work for you, please visit the Honors website for more opportunities to earn credits for your 6-hour block: <https://www.tntech.edu/honors/courses-and-credit.php>