



# TEXAS TECH UNIVERSITY Honors College™



# Fall 2024

## COURSE OFFERINGS BOOKLET

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## ADMISSION TO HONORS COURSES

Honors courses are designed for Honors College members; however, any TTU student with a GPA of 3.0 or better is eligible to enroll in an Honors section as space permits.

For more information, or to request a seat in an Honors section, please contact the Honors College:  
McClellan Hall, Room 101 | (806) 742-1828 | [honors.advising@ttu.edu](mailto:honors.advising@ttu.edu)

## GRADUATION WITH HONORS DESIGNATIONS

Students must complete 24 hours in Honors coursework to graduate from Texas Tech University with the transcript designation “with Honors from the Honors College.”

A student who wishes to graduate with the transcript designation “with Highest Honors from the Honors College” must complete an Honors thesis and 30 hours of Honors coursework. Permission from the Honors College is required before beginning the Honors thesis.

Students must maintain a TTU GPA of 3.5 to remain in the Honors College and graduate with either of the above Honors designations.

Students intending to graduate with either designation must file an “Intent to Graduate” form with the Honors College one year prior to the graduation date. Honors College designations are listed on the transcript and the diploma. These are in addition to other distinctions graduates may earn, such as Latin Honors (e.g., *Summa cum laude*, *Magna cum laude*, and *Cum laude*).

## HOW TO USE THIS BOOKLET

The core curriculum information listed in this booklet reflects the university’s list of core curriculum requirements, effective fall 2014 and following.

\*\*\* Course information, such as days and times, are subject to change. \*\*\*

If you notice a discrepancy between the contents of this booklet and info reflected on Raiderlink, please note that Raiderlink is updated with greater frequency; thus, it’s likely more up-to-date. That said, we encourage you to contact the Honors Advising team (at [honors.advising@ttu.edu](mailto:honors.advising@ttu.edu)) if you notice any such discrepancy.

March 2024

Honors student:

Registration for Fall 2024 courses is approaching! Along those lines, the Honors advising process will commence soon.

Please see the dates below for information relevant to your classification by hours, earned as of December 2023. We recommend that you check your [TTU Student Dashboard](#) now and then *again* a few days before your registration date to:

- Click on the “Student Information” tab to see “Enrollment Information” which will show you **Earned Hours**. *This is your overall total completed as of December 2023 and already includes completed Transfer Hours sent to TTU.*
- Toggle to the “Details” tab above your picture and select “Registration Information” to view your **Registration Dates** to confirm the day/time your registration opens for Fall 2024.
- This view will also show you a **Holds** option to indicate any active registration holds to resolve (as well as any inactive registration holds that may pop up and reactivate prior to your registration date).

Classification by completed hours	FALL 2024 registration opens
<b>**ADVANCED SENIORS</b> ( <i>students with **100** or more earned hours as of December 2023</i> )	<b>**TUES</b> , April 9 <sup>th</sup> at 1:00pm
<b>*SENIORS</b> ( <i>students with *90 – 99* earned hours as of December 2023</i> )	<b>*WED</b> , April 10 <sup>th</sup> at 1:00pm
<b>HONORS JUNIORS</b> ( <i>students with 60 – 89 earned hours as of December 2023</i> )	<b>THUR</b> , April 11 <sup>th</sup> at 1:00pm
<b>HONORS SOPHOMORES</b> ( <i>students with 30 – 59 earned hours as of December 2023</i> )	<b>THUR</b> , April 11 <sup>th</sup> at 1:00pm
<b>HONORS FRESHMEN</b> ( <i>students with 29 or less earned hours as of December 2023</i> )	<b>THUR</b> , April 11 <sup>th</sup> at 1:00pm

*all times Central time-zone*

All Honors students can expect to receive email correspondence containing instructions on what actions to take in preparation for advising/registration. Remember to check your Clutter or Junk folders, in case our correspondence is directed there.

#### Appointment Scheduling Information:

*Honors advising is focused on assisting with the identification of Honors course options and strategizing completion plans for your Honors requirements. Please make arrangements to **connect with your primary major advisor** to discuss your overall degree plan.*

Honors advising appointments will be conducted in-person at McClellan Hall. Not all Honors students are required to meet with an Honors advisor, but all are welcome. If you are part of an Honors population that **\*is\*** required to meet with an Honors advisor, or would simply like to connect with an Honors advisor, please use Raider Success Hub (RSH) at [success.ttu.edu](https://success.ttu.edu), to self-schedule an appointment time.

- **Students admitted this Spring 2024 for the Honors VIP Admissions Cohort** are **required to schedule an advising appointment** with Kourtney Rodriguez. **\*\*Please make this appointment with Kourtney using the Honors College VIP advising option in RSH.\*\***
- **Honors NEW current/transfer Honors students** (admitted to the College for a Fall 2024 start) are **required to schedule an advising appointment** with an advisor. An Honors advising hold will be placed until the student schedules an appointment via RSH.
- **Honors students who are not making steady progress towards Honors course requirements** will be contacted and **required to schedule an advising appointment**. An Honors advising hold will be placed until the student schedules an appointment via RSH.
- **Honors students who are on track to graduate within the next academic year** are strongly encouraged, though not required, to schedule an advising appointment. No Honors advising hold should be placed.

- **Honors students who are pursuing 2+2 pre-health prerequisites and intend to complete Honors requirements on an accelerated path before application to professional schools** are strongly encouraged, though not required, to schedule an advising appointment. No Honors advising hold should be placed. **\*\*Please make this appointment with Kelsey Kimzey using the Honors College 2+2 advising option in RSH.\*\***
- **All other Honors students** are invited to make an appointment to discuss Honors-related advising questions. No Honors advising hold should be placed.

### Course Planning and Registration Information:

All university classes for Fall 2024 should be loaded on [Raiderlink](#) approximately March 4<sup>th</sup>. Honors and HE+ sections offered during the fall semester will be listed in the Fall 2024 Course booklet which should be available to access [here](#) approximately March 4<sup>th</sup>. \*The Honors course booklet is subject to revision as Honors sections are added, cancelled, or otherwise modified.\*

Unless specified as application-based, all Honors courses will be unrestricted to any student with an Honors cohort code.

Prerequisites required for specific classes are in place as indicated by the university and the individual teaching departments.

**\*\*Exceptions include FYE courses that are only for incoming first-year Honors students as well as sections H01 and H02 of CHEM 1307 which are also only for incoming first-year students.\*\***

Please note that Visual Schedule Builder will not always pull in Honors course sections accurately. We recommend you use the Plan Ahead Tool in the Add/Drop classes portal or the Section Search Tool—in conjunction with the Honors Course Booklet—to build your schedule manually. Additionally, course options earmarked as Honors Enhanced (HE+) can *only* be identified in the online Honors Course Booklet, so be sure to reference it **frequently**.

You can find a sample degree plan/course sequence for your major in the [TTU Undergraduate Catalog](#) ([catalog.ttu.edu](http://catalog.ttu.edu)) or find course requirements in your DegreeWorks portal.

Always include your R# in any correspondence with a TTU advisor so that we can help you more efficiently.

### Waitlists/Full Sections:

The Honors College no longer manages in-house waitlists for any Honors courses with the exception of the limited application-based courses. All other Honors sections will be opened at the time of registration for all students with an Honors cohort code. If a section fills, the student should add themselves to the Raiderlink waitlist for the desired section AND then immediately register for an alternate, non-Honors section of the same course OR another alternate course that would be acceptable for degree sequencing. It is imperative to register for an alternate course as soon as possible in the event that the student's name never comes up on the Raiderlink waitlist. *Being on a waitlist does NOT guarantee that a seat will become open to you later.*

\*If\* a space opens in a full course and you are the next person on the Raiderlink waitlist, the Raiderlink system should send information and instructions to your TTU email address. You will have a specific window of time to take action in registering for your offered seat, so it is essential that you check your TTU email daily.

**Do not contact instructors of courses for overrides.** Raiderlink will track enrollments and notify waitlisted students of available seats in a fair and orderly manner. Advisors are not authorized to override the automated Raiderlink waitlist system even if a professor were to approve you for their course.

Please let us know if questions arise. You are welcome to reach out to an individual Honors advisor or to us at [honors.advising@ttu.edu](mailto:honors.advising@ttu.edu).

We look forward to serving you in your preparations for the Fall 2024 semester, and beyond!

~ Your Honors Advising Team

# FALL 2024 CONVENTIONAL HONORS COURSE SECTIONS

- Courses with an **orange notation** require a student to submit a separate application to enroll in the course. Course application information can be found in the course's description or at [Honors Course Information](#).
- Courses that have filled are noted with **RED FONT**.

Questions? Email [Honors.Advising@ttu.edu](mailto:Honors.Advising@ttu.edu). Be sure to include your R# in the email.

## ACCT 2300: Financial Accounting

Instructor: **Janet Huston** | Campus: **Lubbock TTU**

20419	H01	General	MWF	2:00pm-2:50pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Prerequisite:** Minimum overall 2.75 TTU GPA; COBA and AGBS majors only; C or better in any college-level mathematics course.

Concepts and terminology of accounting and financial reporting for modern business enterprises and the relationships between accounting information and business activities. Must make an A or B to declare accounting or finance as a major.

## ANSC 1401: General Animal Science

Instructor: **Samuel Jackson** | Campus: **Lubbock TTU**

48144	H01	General	TR	9:30am-10:50am	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 17364 (Discussion)

## ANSC 1401: General Animal Science

Instructor: **Samuel Jackson, Whitney Crossland** | Campus: **Lubbock TTU**

17364	H54	Lab	W	3:30pm-4:50pm	
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 48144 (Lecture)

**Prerequisite:** ANSC 1401; CHEM 1305 or CHEM 1307; restricted to ANSC majors only.

The application of basic scientific principles to the efficient production of domestic animals. Students must enroll in the lecture and lab concurrently.

**FULFILLS 4 HOURS OF THE LIFE AND PHYSICAL SCIENCE CORE CURRICULUM REQUIREMENT**

## ANSC 3301: Principles of Nutrition

Instructor: **Bradley Johnson** | Campus: **Lubbock TTU**

35897	H01	3000-level SEMINAR	MWF	10:00am-10:50pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 37477 (Discussion)

## ANSC 3301: Principles of Nutrition

Instructor: **Bradley Johnson** | Campus: **Lubbock TTU**

37477	H70	Discussion	W	5:00pm-5:50pm	
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 35867 (Lecture)

**Prerequisite:** ANSC 1401; CHEM 1305 or CHEM 1307.

Nutritional roles of carbohydrates, proteins, lipids, minerals, vitamins, and water. Digestion, absorption, and use of nutrients and their metabolites.

**FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT**

## ANSC 3401: Reproductive Physiology

Instructor: **Samuel Prien** | Campus: **Lubbock TTU**

10532	H01	3000-level SEMINAR	TR	12:30pm-1:50pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRNs: 42052 (Lab) & 42053 (Discussion)

## ANSC 3401: Reproductive Physiology

Instructor: **Samuel Prien** | Campus: **Lubbock TTU**

42052	H50	Lab	M	12:00pm-1:50pm	
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRNs: 10532 (Lecture) & 42053 (Discussion)

## ANSC 3401: Reproductive Physiology

Instructor: **Samuel Prien** | Campus: **Lubbock TTU**

42053	H70	Discussion	T	5:00pm-5:50pm	
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRNs: 10532 (Lecture) & 42052 (Lab)

**Prerequisite:** ANSC 2202 and ANSC 2306 or ANSC 3405.

Physiological approach to reproductive processes in farm animals. Study includes anatomy, endocrinology, estrous cycles, egg and sperm physiology, fertilization, gestation, parturition, and artificial insemination.

FULFILLS THE 3000-LEVEL HONORS SEMINAR REQUIREMENT

## ANTH 2302: Introduction to World Cultures and Ethnology

Instructor: **Lauren Miller** | Campus: **Lubbock TTU**

48264	H01	General	MWF	11:00am-11:50am	30
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

The rich complexity of peoples and cultures in the world as studies by anthropologists. Discussion of basic concepts such as ethnography, linguistics, and social organization.

FULFILLS 3 HOURS OF THE SOCIAL AND BEHAVIORAL SCIENCES CORE CURRICULUM REQUIREMENT

## ARCH 2311: History of World Architecture I

Instructor: **Clifton Ellis** | Campus: **Lubbock TTU**

39347	H01	General	TR	11:00am-12:20pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 43335 (Discussion)

## ARCH 2311: History of World Architecture I

Instructor: **Clifton Ellis** | Campus: **Lubbock TTU**

43335	H71	Discussion	F	12:00pm-12:50pm	
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 39347 (Lecture)

Survey of the development of world architecture from pre-history to the Middle Ages.

FULFILLS 3 HOURS OF THE LANGUAGE, PHILOSOPHY, AND CULTURE CORE CURRICULUM REQUIREMENT

## ATMO 1300: Introduction to Atmospheric Science

Instructor: **Sandip Pal** | Campus: **Lubbock TTU**

45233	H01	General	TR	12:30pm-1:50pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

An investigation of atmospheric properties and physical processes that determine current weather events and long-term climate conditions.

FULFILLS 3 HOURS OF THE LIFE AND PHYSICAL SCIENCES CORE CURRICULUM REQUIREMENT

## BECO 3310: Applied Business Economics

Instructor: **Eric Cardella** | Campus: **Lubbock TTU**

46765	H01	3000-level SEMINAR	TR	9:30am-10:50am	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Prerequisite:** C or better in ECO 2302 or ECO 2305 or AAEC 2305; 2.75 TTU GPA.

Economic analysis applied to business decisions and strategy. Topics may include business valuation, pricing strategy, risk management, contracts, and organizational economics.

**FULFILLS THE 3000-LEVEL HONORS SEMINAR REQUIREMENT**

## BIOL 1403: Biology I

Instructor: **Carrie Monje** | Campus: **Lubbock TTU**

13607	H01	General	MW	2:00pm-3:20pm	48
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for one of the following CRNs: 13614 (Lab) or 44790 (Lab)

## BIOL 1403: Biology I

Instructor: **Anisha Navlekar** | Campus: **Lubbock TTU**

13614	H51	Lab	R	2:00pm-4:50pm	24
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 13607 (Lecture)

## BIOL 1403: Biology I

Instructor: **Anisha Navlekar** | Campus: **Lubbock TTU**

44790	H52	Lab	R	10:00am-12:50pm	24
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 13607 (Lecture)

**Note:** Enrollment in this course is restricted to members of the Honors College. Any student enrolled in the BIOL 1403-H01 lecture is expected to enroll in the BIOL 1403-H51 or BIOL 1403-H52 lab. Enrollment as a freshman is only recommended with a minimum composite SAT reading plus math total of 1100, or a minimum composite ACT score of 24, or a minimum AP Biology score of 3.

Fundamentals of molecular biology, cell biology, genetics, and evolutionary theory. First semester of an integrated course recommended for students majoring in biological sciences or related disciplines. Includes a lab.

## BLAW 3391: Business Law I

Instructor: **Jerome Schuetzeberg** | Campus: **Lubbock TTU**

35898	H01	3000-level SEMINAR	MWF	10:00am-10:50am	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Prerequisite:** C or better in ENGL 1301 & ENGL 1302; a minimum cumulative 2.75 TTU GPA.

Nature and source of law, courts and procedure, contracts, Texas law of separate and community property.

**FULFILLS THE 3000-LEVEL HONORS SEMINAR REQUIREMENT**



## CHEM 1305: Chemical Basics

\*\*\*newly added\*\*\*

Instructor: **Jeremy Mason** | Campus: **Lubbock TTU**

36024 CRN	H01 Section No.	General Class Type	TR Days	12:30pm-1:50pm Time	24 Max Enrollment.
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A survey of basic chemical concepts, properties, and reactions.

FULFILLS 3 HOURS OF THE LIFE AND PHYSICAL SCIENCES CORE CURRICULUM REQUIREMENT

## CHEM 1307: Principles of Chemistry I

Instructor: **Dominick Casadonte** | Campus: **Lubbock TTU**

14787 CRN	H01 Section No.	General Class Type	TR Days	9:30am-10:50am Time	48 Max Enrollment.
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## CHEM 1307: Principles of Chemistry I

Instructor: **Dominick Casadonte** | Campus: **Lubbock TTU**

35267 CRN	H02 Section No.	General Class Type	TR Days	11:00am-12:20pm Time	48 Max Enrollment.
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\*\*\* Enrollment in H01 and H02 is restricted to Honors FIRST TIME IN COLLEGE students only \*\*\*

Incoming Honors transfer students and current Honors students, as well as non-Honors students, are NOT eligible to enroll in the H01 & H02 sections. If such a student enrolls in one of these sections, they will be dropped from the class and advised to register for section H03, or a non-Honors section.

## CHEM 1307: Principles of Chemistry I

Instructor: **John Gorden** | Campus: **Lubbock TTU**

41089 CRN	H03 Section No.	General Class Type	MWF Days	8:00am-8:50am Time	48 Max Enrollment.
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\*\*\* Honors students regardless of classification by year are eligible to enroll in section H03 \*\*\*

**Note:** Enrollment in any of these courses is restricted to members of the Honors College.

**Prerequisites:** CHEM 1301 or meet CHEM 1307 placement criteria of the Chemistry Placement Exam or CHEM 1101 with a grade of A+.

**Corequisite:** CHEM 1107 is strongly recommended.

A study of fundamental concepts of chemistry including nomenclature, states of matter, the periodic table and periodic trends, chemical reactions, atomic structure, chemical bonding, molecular structure, and the properties of gases, liquids, solutions, and solids. This course is recommended for students who plan careers in the physical and biological sciences as well as medicine and engineering.

FULFILLS 3 HOURS OF THE LIFE AND PHYSICAL SCIENCES CORE CURRICULUM REQUIREMENT

## CHEM 3305: Organic Chemistry I

Instructor: **TBA** | Campus: **Lubbock TTU**

14791 CRN	H01 Section No.	3000-level SEMINAR Class Type	MWF Days	10:00am-10:50am Time	69 Max Enrollment.
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**Note:** Enrollment in this course is restricted to members of the Honors College.

**Prerequisite:** CHEM 1308.

**Corequisite:** CHEM 3105 strongly recommended.

First semester of a thorough foundation course in organic chemistry.

FULFILLS THE 3000-LEVEL HONORS SEMINAR REQUIREMENT

## CHEM 3310: Molecular Biochemistry

Instructor: TBA | Campus: Lubbock TTU

41016	H01	3000-level SEMINAR	TR	12:30pm-1:50pm	69
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Prerequisite:** CHEM 3306

Molecular descriptions of biological materials and systems. A one-semester course covering molecular approaches to biochemistry and metabolism.

FULFILLS THE 3000-LEVEL HONORS SEMINAR REQUIREMENT

## CMLL 2306: Introduction to World Cinema: Global Bodies

\*\*\*newly added\*\*\*

Instructor: Lucas Wood | Campus: Lubbock TTU

48389	H01	General	W	3:00pm-5:50pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Introduction to the global world of classic films produced in Africa, Asia, Europe, and Latin America.

FULFILLS 3 HOURS OF THE LANGUAGE, PHILOSOPHY, & CULTURE CORE CURRICULUM REQUIREMENT *and*

FULFILLS THE MULTICULTURAL CORE CURRICULUM REQUIREMENT

## COMS 2358: Speaking for Business

Instructor: Katie Langford | Campus: Lubbock TTU

36088	H01	General	TR	2:00pm-3:20pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Preparation for communicating in business and organizations. Focused on internal communication practices, including speeches, seminars, presentations, interviews, and consulting.

FULFILLS THE ORAL COMMUNICATION CORE CURRICULUM REQUIREMENT

## EC 3306: Understanding Child and Adolescent Behavior

Instructor: Mitzi Ziegner | Campus: Lubbock TTU

42279	H01	3000-level SEMINAR	MWF	1:00pm-1:50pm	5
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Note:** Cross-listed with HDFS 3306-H01. Select either EC 3306-H01 or HDFS 3306-H01.

**Prerequisite:** Prerequisite waived for Honors College section. \*\*Please contact [honors.advising@ttu.edu](mailto:honors.advising@ttu.edu) for a prerequisite override.\*\*

Development of strategies for promoting self-discipline, creative capacities, and positive relationships with children and adolescents.

FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT

## ENGR 1330: Computational Thinking with Data Science

Instructor: **Sevgi Arca** | Campus: **Lubbock TTU**

46687 CRN	H01 Section No.	General Class Type	MWF Days	12:00pm-12:50pm Time	25 Max Enrollment.
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Also register for one of the following CRN: 46688

## ENGR 1330: Computational Thinking with Data Science

Instructor: **Sevgi Arca** | Campus: **Synchronous (Online w/ Meeting Day/Time)**

46688 CRN	D65 Section No.	Lab Class Type	MW Days	1:00pm-1:50pm Time	Max Enrollment.
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Also register for one of the following CRN: 46687

**Prerequisite:** A score of at least 4000 on the STA2, 530 on the SATM and composite score of 1010 or a score of at least 19 on the ACTM and composite score of 23, or TSI Math of 350 or TSI 2.0 Math of 950 or TSI 2.0 Math Diagnostics 6, of a C or better in either MATH 0302, REF 0302, TSI 0502, TSI 0330, or TSI 0340.

Introduces Python programming, its relevant modules and libraries, and computational thinking for solving problems in Data Science. Students will learn data science approaches to importing, manipulating, and analyzing data as well as modeling and visualizing real-world data sets in various science and engineering disciplines.

## ENGR 2392: Engineering Ethics and Its Impact on Society

Instructor: **Douglas Westfall** | Campus: **Lubbock TTU**

36420 CRN	H01 Section No.	General Class Type	TR Days	9:30am-10:50am Time	25 Max Enrollment.
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Development of ethical reasoning and enhancing critical thinking skills using theory and case studies with applications to engineering practice, including international issues.

FULFILLS 3 HOURS OF THE LANGUAGE, PHILOSOPHY, AND CULTURE CORE CURRICULUM REQUIREMENT

## FREN 2390: French Culture: French Horror(s)

\*\*\*newly added\*\*\*

Instructor: **Bruno Penteado** | Campus: **Lubbock TTU**

48393 CRN	H01 Section No.	General Class Type	TR Days	2:00pm-3:20pm Time	18 Max Enrollment.
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A multimedia approach to topics related to French culture. *Taught in English.*

FULFILLS 3 HOURS OF THE LANGUAGE, PHILOSOPHY, & CULTURE CORE CURRICULUM REQUIREMENT *and*

FULFILLS THE MULTICULTURAL CORE CURRICULUM REQUIREMENT

## HDFS 3306: Understanding Child & Adolescent Behavior

Instructor: **Mitzi Ziegner** | Campus: **Lubbock TTU**

42188 CRN	H01 Section No.	3000-level SEMINAR Class Type	MWF Days	1:00pm-1:50pm Time	15 Max Enrollment.
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**Note:** Cross-listed with EC 3306-H01. Select either EC 3306-H01 or HDFS 3306-H01.

**Prerequisite:** Prerequisite waived for Honors College section. \*\*Please contact [honors.advising@ttu.edu](mailto:honors.advising@ttu.edu) for a prerequisite override. \*\*

Development of strategies for promoting self-discipline, creative capacities, and positive relationships with children and adolescents.

FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT

## HIST 3336: The History of Mass Incarceration

Instructor: **Sabrina Thomas** | Campus: **Lubbock TTU**

48262 CRN	H01 Section No.	3000-level SEMINAR Class Type	MWF Days	2:00pm-2:50pm Time	25 Max Enrollment.
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**Prerequisite:** Junior classification or consent of instructor

Introduces students to the origins, implementation, and consequences of mass incarceration in the United States.

FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT

## HONS 2406: Honors Integrated Science: Why Chemistry Matters

\*\*\*newly added\*\*\*

Instructor: Dimitri Pappas | Campus: Lubbock TTU

48381	H01	General	MWF	10:00am-10:50am	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

This course covers the role chemistry plays as a central science in modern society as well as its historical context. Students will learn how chemistry impacts all aspects of nature, from the cosmos, to everyday consumer goods, to works of art and war. The course covers fundamental chemical concepts and theories necessary to provide an understanding and appreciation for the chemical processes and products that drive society and nature alike. Students will learn from primary texts—including works of literature—and will gain an understanding of chemical concepts and their applications.

FULFILLS 4 HOURS OF THE LIFE AND PHYSICAL SCIENCES CORE CURRICULUM REQUIREMENT

## HONS 3300: Honors Thesis Course #1

Instructor: TBA | Campus: Lubbock TTU

		Ind. Study	n/a	n/a	n/a
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

APPLICATION REQUIRED: SEE COURSE DESCRIPTION

**Note:** This section of HONS 3300 is for students completing an Honors Thesis, not for students involved in URS.

**Prerequisite:** To be admitted to the Honors thesis program, students must be enrolled in the Honors College, be in the final two semesters of their degree program and file an application for approval. Thesis courses are not offered during the summer terms. Honors students seeking an application will should contact Beth Scheckel at [Beth.Scheckel@ttu.edu](mailto:Beth.Scheckel@ttu.edu). The deadline to complete the application process is the first day of class each fall and spring semester. Students should begin the application process by mid-semester of the term preceding enrollment in the first thesis course. Students wanting to apply and enroll in HONS 3300-H01 for Fall 2024 should contact Beth immediately to begin the application process.

An Honors thesis is a long formal research paper or written creative work that conforms to the journal publishing standards in a chosen field. The Honors thesis program consists of two semester-long research and writing courses, HONS 3300, followed by HONS 4300. Students do not meet in a classroom, but instead work independently, and in concert with a student-selected thesis director, and the HONS 3300/4300 instructor. The thesis director must be a Texas Tech University faculty member. With guidance, students work through a series of steps from the development of an argument to a completed thesis. In these two courses, students master the following skills: note-taking, effective outlining, integrating primary and secondary sources, document formatting, utilizing constructive feedback, argumentative and/or creative writing, and revising. Students who successfully complete an Honors thesis are eligible to will graduate from the Honors College with the distinction of Highest Honors.

## HONS 3301: Justice and Tragedy

Instructor: Howard Curzer | Campus: Lubbock TTU

10461	H01	3000-level SEMINAR	TR	9:30am-10:50am	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

An in-depth study of major literary works emphasizing the interrelationships of literature and philosophy.

FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT

## HONS 3302: Early Clinical Experience

Instructor: **Lara Johnson** | Campus: **TTUHSC / Lubbock TTU**

29877	H02	3000-level SEMINAR	W W	1:00pm-3:50pm 6:00pm-8:50pm	10
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**APPLICATION REQUIRED: SEE COURSE DESCRIPTION**

**Note:** Application is required. Enrollment is limited to Honors College students. Eligible students must have junior standing by hours -or- be December 2024 or May 2025 graduates (as shown in DegreeWorks) with steady progress made toward completion of med school science requirements. Students must submit to a criminal background check and will need to pass a TB test prior to entry in the class. The course will convene on Wednesdays from 1:00 to 3:50 PM at the TTUHSC for shadowing opportunities; it will convene on Wednesdays from 6:00 to 8:50 PM on the TTU campus for the lecture portion.

The deadline to apply is **11:59 PM on Sunday, March 24, 2024**. To apply, CLICK [HERE](#).

Considers the developments and applications of modern science as they affect life today, directed toward cultivating sound individual judgements in the contexts of a technological, scientific, or medical environments. This course block provides the framework for Pre-Med students to learn the fundamental concepts of the various roles and responsibilities of physicians. Learning occurs in several settings including classroom instruction, small group forums, and clinical settings. The students also explore ethical, cultural, psychological, and economic dimensions of clinical care through these various learning settings.

**FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT**

## HONS 3302: Honors Seminar in Healthcare

Instructor: **Lauren Sullivan** | Campus: **TTUHSC**

40123	H03	3000-level SEMINAR	W	3:00pm-5:50pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Note:** This course will be held on the TTUHSC campus.

Honors Seminar in Healthcare introduces students to the roles and responsibilities of healthcare professionals in the disciplines of medicine, nursing, allied health sciences, pharmacy, and research. Healthcare professionals will provide personal and professional insight into the roles and responsibilities of the different disciplines, current healthcare issues, technologies, ethics, and the requirements and expectations of students applying for admission into healthcare fields of study. Students will have the unique opportunity to meet faculty and professionals in practice. Highlights of the class will include tours of Texas Tech University Health Sciences Center's (TTUHSC) gross anatomy lab, the TTUHSC diagnostic laboratories, the Garrison Center, the SimLife Center, and the Student Synergistic Center, as well as attendance at the TTUHSC Community Medical School.

**FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT**

## HONS 3303: The Psychology of Free Will

**\*\*\*newly added\*\*\***

Instructor: **Will Crescioni** | Campus: **Lubbock TTU**

46943	H01	3000-level SEMINAR	MWF	9:00am-9:50am	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Study of techniques, principles, and methodology of the social sciences as applied to a central topic to demonstrate the interrelationships of the various disciplines.

**FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT**

## HONS 3304: Scientific Illustration

Instructor: **Susan Tomlinson** | Campus: **Lubbock TTU**

15022	H01	3000-level SEMINAR	TR	2:00pm-3:20pm	15
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Study of the history, development, terminology of the fine arts, emphasizing functional relationships between disciplines in an effort to provide bases for aesthetic evaluation of specific artistic entities.

**FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT**

## HONS 4300: Honors Thesis Course #2

Instructor: TBA | Campus: Lubbock TTU

CRN	Section No.	Ind. Study Class Type	n/a Days	n/a Time	n/a Max Enrollment.
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**Note:** This section of HONS 4300 is for students completing an Honors Thesis, not for students involved in URS. Upon graded completion of HONS 3300-H01, students will receive a permit for HONS 4300-H01. Contact Beth Scheckel with questions or concerns: [Beth.Scheckel@ttu.edu](mailto:Beth.Scheckel@ttu.edu).

**Prerequisite:** Completion of HONS 3300-H01

An Honors thesis is a long formal research paper or written creative work that conforms to the journal publishing standards in a chosen field. The Honors thesis program consists of two semester-long research and writing courses, HONS 3300, followed by HONS 4300. Students do not meet in a classroom, but instead work independently, and in concert with a student-selected thesis director, and the HONS 3300/4300 instructor. The thesis director must be a Texas Tech University faculty member. With guidance, students work through a series of steps from the development of an argument to a completed thesis. In these two courses, students master the following skills: note-taking, effective outlining, integrating primary and secondary sources, document formatting, utilizing constructive feedback, argumentative and/or creative writing, and revising. This second semester of Honors thesis culminates with Thesis Day, a celebration in which each student gives a brief presentation about their project (spring semester only). Students who successfully complete an Honors thesis will graduate from the Honors College with the distinction of Highest Honors.

## HONS 4302: Science and Science Fiction

Instructor: John Carrell | Campus: Lubbock TTU

37440	H01	4000-level SEMINAR	TR	11:00am-12:20pm	22
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

This course examines the scientific basis in various aspects of popular culture. It is no stretch to say that superheroes and super villains have become part of our modern mythology. We will consider the scientific basis behind superheroes and super villains. In addition, this course involves other topics as well including artificial intelligence, time travel, the history of science fiction, and science fiction film through the lens of both science and popular culture. How has popular culture, science, and history treated artificial intelligence and time travel? Science fiction films usually have a basis in a type of scientific method and attempt to answer the question where is the science in science fiction film? We will be using sequential art/comics and popular scientific texts as our basis of study. Students will have the opportunity to use science in the creation of their own superhero or super villain.

**FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT**

## HONS 4302: Mystery Science Theater 3000: The Culture of Riffing

Instructor: Rob Weiner | Campus: Lubbock TTU

37526	H02	4000-level SEMINAR	M	4:00pm-6:50pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

In 2021 Mystery Science Theater 3000 launched another Kickstarter campaign to bring back the show for a 13th season this time without a sponsoring network. This time the creators of the show would produce the show on their own online theater called The Gizmoplex for a 2022 debut. They again raised enough funds to make a 13th season. The 2015 reboot of the television program Mystery Science Theater 3000 (MST3K) became the largest crowd-funded video project in history at that time. No small feat for a show that had its last broadcast years ago in 1999. MST3K, a low-budget comedy program that made fun of and riffed on bad movies, aired on two major cable networks, one public access station, and produced a theatrical film in the span of eleven years (1988-1999). The show developed a fanatical following and is now considered by fans and critics one of the funniest and smartest programs to ever grace the small screen. In today's transmedia world, the impact of riffing is all around us from mashups on YouTube to fan-created cultures. This 4000-level seminar will focus on MST3K (and its various offshoots like RiffTrax. The Mads, Cinematic Titanic), its creators, the history of riffing (which pre-dates MST3K), comedy writing, fandom, and taking one form of art and creating something new and unique from it. The reboot Mystery Science Theater 3000: The Return (2017) and the MST3K The Gauntlet (2018) were both a critical successes on Netflix and have a 100% fresh rating on Rotten Tomatoes. This course will also examine in detail several films that were riffed on Mystery Science Theater 3000. Please note you are expected to watch terrible films and historical shorts that are politically incorrect by today's standards. This course contains sarcasm! This class is reading intensive and contains mature content.

**FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT**

## HONS 4302: Shakespeare's Tragedies

\*\*\*newly added\*\*\*

Instructor: Kurt Caswell | Campus: Lubbock TTU

38556	H03	4000-level SEMINAR	TR	2:00pm-3:20pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

If life does indeed imitate art, then the late, great critic and scholar Harold Bloom may be correct in claiming that Shakespeare invented “the human.” Before Shakespeare, Bloom asserts, literary characters change mostly because their relationship to God or the gods change. But Shakespeare wrote characters who change because their relationship to themselves change. Shakespeare’s characters “reconceive themselves,” Bloom writes because they overhear themselves talking. “Self-overhearing is their royal road to individuation.”

This course explores Shakespeare’s tragic plays and their treatment of the process and pitfalls of individuation. We will read *Macbeth*, *Othello*, *Hamlet*, *King Lear*; and *The Tempest* to address the universal themes of ambition and human endurance, fatal desire and sublimation, family heritages and dynamics, as well as the wish to live forever. We’ll complement our reading of Shakespeare with readings from psychology, biology, and physics. We’ll read aloud together, so that our classroom comes alive with Shakespeare’s language and characters and worlds. *This class is reading and writing intensive.*

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT

## HONS 4302: Innovation and Entrepreneurship

\*\*\*newly added\*\*\*

Instructor: Jeff Mustin | Campus: Lubbock TTU

38829	H04	4000-level SEMINAR	F	10:00am-12:50pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Welcome to the exciting world of Innovation and Entrepreneurship in the Honors College! This course is designed to empower you with the knowledge, skills, and mindset needed to navigate the dynamic landscape of innovation and entrepreneurship in the 21st century. Whether you aspire to create your own startup, become an intrapreneur within an existing organization, or simply develop a deeper understanding of the innovation process, this course will provide you with a solid foundation.

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT

## HONS 4302: The Grand Challenges

Instructor: Andy Wilkinson, John Opperman | Campus: Lubbock TTU

38830	H05	4000-level SEMINAR	W	1:00pm-3:50pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

This is a course in the application of critical and creative thinking in the exploration of the grand challenges facing humankind. Grand challenges — which include, but aren’t limited to, accelerating technologies, climate change, food insecurity, biothreats, economic inequality, and government failure — are both grand and challenging because they’re substantially more complex than routine problems and, generally, require collective effort and agreement to resolve. The class will place special emphasis on the role of technologies in the development of the grand challenges and the potential solutions that may derive from emerging technologies. We will explore the scope of the grand challenges across international, national, regional, and local boundaries but place particular emphasis on the “local”, or community, where each of us can participate in the collective effort to find solutions.

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT



## HONS 4302: Journeys into Ethical Leadership

Instructor: Jill Hernandez | Campus: Lubbock TTU

40588	H07	4000-level SEMINAR	T	5:00pm-7:50pm	20
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Ethical leadership facilitates change by bringing people together to problem solve, develop shared values, and make progress on real challenges in the world. This course provides rigorous personal and professional leadership and ethics development, while investigating the characteristics, philosophical commitments, mental disciplines, and practices that can make excellent leaders virtuous, and virtuous leaders excellent. It also will feature some of the best leaders from industry, government, law, agriculture, and medicine as guest speakers!

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT

## HONS 4325: World Religion and Modern Politics

\*\*\*newly added\*\*\*

Instructor: Joseph Hodes | Campus: Lubbock TTU

48698	H01	4000-level SEMINAR	MWF	12:00pm-12:50pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

This course will introduce students to some of the world's major religions. It will begin with the Abrahamic faiths, looking first at Judaism, then Christianity and Islam. Afterwards we will move to Hinduism and Buddhism. The course will seek to explore the origins of these religions, their core understanding of the divine and the role of mankind on earth. Religions, however, are more than simply belief systems—they are also very powerful political bodies and religious leaders often play central political roles. People such as Reverend Dr. Martin Luther King, Mother Teresa, Bishop Desmond Tutu, Rabbi Abraham Joshua Heschel, the Agha Khan, Mahatma Gandhi, and the Dalai Lama are all political as well as religious figures. This course, after clearly introducing the religions, will explore some of the political roles that many of the religions play in today's world.

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT

## HONS 4332: Principles of Public Health

\*\*\*newly added\*\*\*

Instructor: Allie Smith | Campus: Lubbock TTU

48334	H03	4000-level SEMINAR	TR	11:00am-12:20pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Principles of Public Health is an introduction to the population health approach of public health, as opposed to individual health that is the focus of clinicians. This course will cover the principles of evidence-based public health and tools for implementation including health communication and informatics, applications of social and behavioral sciences, and health policy, law and ethics. Methods for addressing non-communicable and communicable diseases, environmental diseases and injury as well as an overview of the U.S. health care system will also be addressed, as well as modern concerns in public health such as infection prevention, nosocomial disease and antibiotic resistance, and agents of bioterrorism. This interdisciplinary course will include concepts from biological sciences, mathematics, and public policy.

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT

## HONS 4362: Sustainable Futures

Instructor: John Carrell | Campus: Lubbock TTU

48183	H01	4000-level SEMINAR	TR	2:00pm-3:20pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

What is sustainability? How do you design and engineer a product that is sustainable? How do you assess the sustainability of a product or process? This Summit course will attempt to answer these questions. Students will learn about the complexity of sustainability as it relates to the environment, economy, and society. We will introduce and discuss sustainable design methodologies like environmentally conscious design and design for the environment. Finally, we will look to assess the sustainability of products and processes through life-cycle assessment.

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT



## HONS 5400: Honors Law School Seminar: Torts Law

Instructor: Rick Rosen | Campus: Lubbock TTU (class will held on the **TTU School of Law** campus)

44735	H01	4000-level SEMINAR	TWRF *	11:00am-11:50am	5
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

### APPLICATION REQUIRED: SEE COURSE DESCRIPTION

**Prerequisite:** Must have successfully completed 90 undergraduate hours. Enrollment is restricted to Honors students only.

**Note:** This course is cross-listed with LAW 5404-002 and will be held at the Law School. **Application to take this course is required.** This course is assessed on a **Pass/Fail** basis for undergraduate students (along those lines, if a student earns a Pass for the course, that would fulfill the standard requirement with Honors sections for a B- or above to be earned to get Honors credit). Students receiving a grade of B or better in the course who later matriculate to the Texas Tech University School of Law may not be required to repeat the course if approved by the Associate Dean for Academic Affairs when another course or courses are available in the same subject area which may be taken in substitution for equivalent credit hours which will then be a part of such student's required first-year curriculum.

The deadline to apply is **11:59 PM on Sunday, March 24, 2024.** To apply, CLICK [HERE](#).

Special topics in law taught by a faculty member in the TTU School of Law. This course is assessed on a Pass/Fail basis for undergraduate students. Students receiving a grade of C+ or better in the course who later matriculate to the Texas Tech University School of Law may not be required to repeat the course if approved by the Associate Dean for Academic Affairs when another course or courses are available in the same subject area which may be taken in substitution for equivalent credit hours which will then be a part of such student's required first-year curriculum. School of Law courses commence earlier than TTU undergraduate classes.

**This course will begin on Monday, August 19, 2024.**

\* Tutoring for this seminar is scheduled for Mondays 11:00am-11:50am.

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT

## HONS 5400: Honors Law School Seminar: Contracts Law

Instructor: Brian Shannon | Campus: Lubbock TTU (class will held on the **TTU School of Law** campus)

44736	H02	4000-level SEMINAR	MTWR	9:00am-9:50am	5
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

### APPLICATION REQUIRED: SEE COURSE DESCRIPTION

**Prerequisite:** Must have successfully completed 90 undergraduate hours. Enrollment is restricted to Honors students only.

**Note:** This course is cross-listed with LAW 5402-003 and will be held at the Law School (room 106). **Application to take this course is required.** This course is assessed on a **Pass/Fail** basis for undergraduate students (along those lines, if a student earns a Pass for the course, that would fulfill the standard requirement with Honors sections for a B- or above to be earned to get Honors credit). Students receiving a grade of B or better in the course who later matriculate to the Texas Tech University School of Law may not be required to repeat the course if approved by the Associate Dean for Academic Affairs when another course or courses are available in the same subject area which may be taken in substitution for equivalent credit hours which will then be a part of such student's required first-year curriculum.

The deadline to apply is **11:59 PM on Sunday, March 24, 2024.** To apply, CLICK [HERE](#).

Special topics in law taught by a faculty member in the TTU School of Law. This course is assessed on a Pass/Fail basis for undergraduate students. Students receiving a grade of C+ or better in the course who later matriculate to the Texas Tech University School of Law may not be required to repeat the course if approved by the Associate Dean for Academic Affairs when another course or courses are available in the same subject area which may be taken in substitution for equivalent credit hours which will then be a part of such student's required first-year curriculum. School of Law courses commence earlier than TTU undergraduate classes.

**This course will begin on Monday, August 19, 2024.**

FULFILLS THE HONORS 4000-LEVEL SEMINAR REQUIREMENT

## LIBR 1100: Essentials of Scholarly Research

Instructor: TBA | Campus: Lubbock TTU

18385 CRN	H01 Section No.	General Class Type	R Days	4:00pm-4:50pm Time	29 Max Enrollment.
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Designed to introduce students to life-long information literacy skills and establish the tools for effective and efficient research in a university library. Objectives are based on the ACRL Standards for Information Literacy for Higher Education. Honors students will be required to critically analyze and synthesize information resources to be included in an annotated bibliography and literature review on a topic of their choosing. Case studies will be used in class to discuss issues of academic integrity and ethical use of information.

## MATH 1451: Calculus I with Applications

Instructor: Patty Schovanec | Campus: Lubbock TTU

29411 CRN	H01 Section No.	General Class Type	MWF Days	9:00am-10:15am Time	25 Max Enrollment.
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## MATH 1451: Calculus I with Applications

Instructor: Patty Schovanec | Campus: Lubbock TTU

29412 CRN	H02 Section No.	General Class Type	MWF Days	10:30am-11:45am Time	25 Max Enrollment.
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**Note:** A student will receive credit for either (not both) MATH 1351 or 1451.

**Prerequisite:** MATH 1350 or MATH 1550; or MATH 1321 and Code 5 on MPE; or MATH 1321; or Code 7 on MPE; or a score of at least 660 on the SATM; or a score of at least 29 on the ACTM; or a score of at least 3 on AP AB Calculus and Code 5 on MPE.

Differentiation of algebraic and transcendental functions, applications of the derivative, differentials, indefinite integrals, definite integrals. Honors Calculus expands on the regular calculus course by looking in depth into why the concepts work, rather than merely using the concepts. In addition, various additional applications and topics that should be interesting to students will be covered.

Honors calculus does not require more work than regular calculus, but rather more interesting approaches to the topics.

**FULFILLS 4 HOURS OF THE MATHEMATICS CORE CURRICULUM REQUIREMENT**

## MATH 1452: Calculus II with Applications

Instructor: Yancy Nunez | Campus: Lubbock TTU

29573 CRN	H01 Section No.	General Class Type	MWF Days	12:00pm-1:15pm Time	25 Max Enrollment.
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**Note:** A student will receive credit for either (not both) MATH 1352 or 1452.

**Prerequisite:** MATH 1451

Methods of integration, parametric equations, polar coordinates, hyperbolic functions, infinite series. Applications and problem-solving are strongly emphasized. Honors Calculus expands on the regular calculus course by looking in depth into why the concepts work, rather than merely using the concepts. In addition, various additional applications and topics that should be interesting to students will be covered. Honors calculus does not require more work than regular calculus, but rather more interesting approaches to the topics.

**FULFILLS 4 HOURS OF THE MATHEMATICS CORE CURRICULUM REQUIREMENT.**

## MATH 2300: Statistical Methods

Instructor: Fangyuan Zhang | Campus: Lubbock TTU

48140 CRN	H02 Section No.	General Class Type	TR Days	12:30pm-1:50pm Time	25 Max Enrollment.
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**Prerequisite:** Score of at least 500 on the SATM and composite score of at least 1070; or score of at least 19 on the ACTM and composite score of at least 23; or grade of B- or above in MATH 0302 or TSI 0302.

Methods of analyzing data, statistical concepts and models, estimation, tests of significance, introduction to analysis of variance, linear regression, and correlation.

**FULFILLS 3 HOURS OF THE MATHEMATICS CORE CURRICULUM REQUIREMENT.**

## MATH 2450: Calculus III with Applications

Instructor: **Eugenio Aulisa** | Campus: **Lubbock TTU**

38223	H01	General	MWF	11:00am-12:15pm	26
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Prerequisite:** MATH 1452

Partial differentiation; functions of several variables; multiple integrals, line integrals, surface integrals, Stokes Theorem. Honors Calculus expands on the regular calculus course by looking in depth into why the concepts work, rather than merely using the concepts. In addition, various additional applications and topics that should be interesting to students will be covered. Honors calculus does not require more work than regular calculus, but rather more interesting approaches to the topics.

## MATH 3350: Higher Mathematics for Engineers and Scientists I

Instructor: **Giorgio Bornia** | Campus: **Lubbock TTU**

21206	H01	3000-level SEMINAR	TR	2:00pm-3:20pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Note:** MATH 3350 and MATH 3354 may not both be counted toward a mathematics major or minor. Mathematics majors should take MATH 3354 and have the consent of the department to take MATH 3350.

**Prerequisite:** C or better in Math 1452

Ordinary differential equations, Laplace transforms, and other selected topics. This course will be enriched for Honors students with additional readings, projects, and/or expositions.

**FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT**

## MBIO 3401: Principles of Microbiology

Instructor: **Allie Smith** | Campus: **Lubbock TTU**

36025	H01	3000-level SEMINAR	TR	9:30am-10:50am	24
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 44496 (Lab)

## MBIO 3401: Principles of Microbiology

Instructor: **TBA** | Campus: **Lubbock TTU**

44496	H52	Lab	TR	4:00pm-5:50pm	
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 36025 (Lecture)

**Note:** Any student enrolled in the MBIO 3401-H01 lecture is expected to enroll in the MBIO 3401-H51 lab.

**Prerequisite:** BIOL 1402, or BIOL 1403 and BIOL 1404

**Prerequisite or Corequisite:** CHEM 3305

This course will provide an overview of the history and the many components that comprise the field of microbiology. Topics discussed will include- bacteriology, virology, parasitology, mycology, public health, and clinical and industrial microbiology. Students will be encouraged to participate in and lead discussions regarding current events involving microbiology and its applications to everyday life. Students will also be introduced to microbiological research topics and experimental design using various microbiological and molecular techniques.

**FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT**

## ME 2301: Statics

Instructor: **Jeff Hanson** | Campus: **Lubbock TTU**

24854	H01	General	MWF	9:00am-9:50am	24
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Prerequisite:** MATH 1452 and PHYS 1408

Analyses of particles, rigid bodies, trusses, frames, and machines in static equilibrium with applied forces and couples.

## MGT 3370: Organizational Management

Instructor: Jasmine Brantley | Campus: Lubbock TTU

30889	H01	3000-level SEMINAR	TR	11:00am-12:20pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

**Prerequisite:** MATH 1331 or MATH 1452 and a minimum cumulative 2.75 TTU GPA.

The management function; basic principles, concepts, and practices in the operation of organizations.

FULFILLS THE HONORS 3000-LEVEL SEMINAR REQUIREMENT

## MUSI 1300: Creating the Critical Listener

\*\*\* Cancelled (please see HE+ listing on p. 29) \*\*\*

Instructor: TBA | Campus: Lubbock TTU

38146	H01	General	MWF	10:00am-10:50am	28
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Drawing on classical, folk, popular, and world music traditions, this course cultivates a set of analytical tools that enables one to listen, read, speak, and write accurately, critically, and insightfully about music from a variety of global traditions.

FULFILLS 3 HOURS OF THE CREATIVE ARTS CORE CURRICULUM REQUIREMENT *and*

FULFILLS THE MULTICULTURAL CORE CURRICULUM REQUIREMENT

## PFI 1305: Life, Love, and Money

Instructor: Tanaka Chimbane, Dawn Abbott | Campus: Lubbock TTU

48235	H01	General	TR	2:00pm-3:20pm	25
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Examines the interconnected behaviors among various human relationships and money to improve decision-making abilities in the areas of money, relationships, time, and values.

FULFILLS THE SOCIAL AND BEHAVIORAL SCIENCES CORE CURRICULUM REQUIREMENT

## PHYS 1408: Principles of Physics I

Instructor: TBA | Campus: Lubbock TTU

29511	H01	General	TR	9:30am-10:50am	24
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 18087 (Lab)

## PHYS 1408: Principles of Physics I

Instructor: TBA | Campus: Lubbock TTU

18087	H51	Lab	R	4:00pm-5:50pm	
CRN	Section No.	Class Type	Days	Time	Max Enrollment.

Also register for the following CRN: 29511 (Lecture)

**Note:** Any student enrolled in the PHYS 1408-H01 lecture is expected to enroll in the PHYS 1408-H51 lab. MATH 1452 is recommended as a co-requisite course unless you have already completed Calculus II. Any student who later intends to take the 2<sup>nd</sup> part of calculus-based Physics (PHYS 2401: Principles of Physics II) will need both PHYS 1408 and MATH 1452.

**Prerequisite:** B- or better in MATH 1451

Calculus-based introductory physics covering mechanics, kinematics, energy, momentum, and thermodynamics.

FULFILLS 4 HOURS OF THE LIFE AND PHYSICAL SCIENCES CORE CURRICULUM REQUIREMENT

**POLS 2306: Texas Politics and Topics**

Instructor: **Ryan Litsey** | Campus: **Lubbock TTU**

<b>38690</b> CRN	<b>H01</b> Section No.	<b>General</b> Class Type	<b>M</b> Days	<b>5:00pm-7:50pm</b> Time	<b>25</b> Max Enrollment.
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**POLS 2306: Texas Politics and Topics**

Instructor: **Joseph Hodes** | Campus: **Lubbock TTU**

<b>48113</b> CRN	<b>H02</b> Section No.	<b>General</b> Class Type	<b>MWF</b> Days	<b>2:00pm-2:50pm</b> Time	<b>22</b> Max Enrollment.
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Structure and powers of all state and local government, federalism, political process, culture, and policy in Texas and other topics in political science.

FULFILLS 3 HOURS OF THE GOVERNMENT / POLITICAL SCIENCE CORE CURRICULUM REQUIREMENT



## FALL 2024 HONORS ENHANCED COURSE [HE+] SECTIONS

**HE+ courses** are a great way to earn Honors credit! In HE+ courses, you'll experience an honors enrichment activity with your faculty member and other Honors students, in regular TTU courses. Get ready for many more Honors opportunities to earn Honors credit – in every major – even at the upper division!

If an Honors student enrolls in a designated HE+ section and successfully completes it (earning a grade of B- or better in the class) and successfully completes the non-graded Honors enrichment activity, that student will earn the number of *general* Honors credits associated with the credit assigned to the course. For example: with HIST 2301-001, the Honors student would earn 3 hours of Honors credit.

**PLEASE NOTE** that HE+ sections, regardless of level, only fulfill general Honors course requirements (and do NOT fulfill the 3000-level and 4000-level seminar requirements).

With designated HE+ sections, there will be a HONS 0001 stand-alone no-credit course associated with it. The student would enroll in the HONS 0001 section associated with the HE+ lecture section in order to be a part of the HE+ initiative.

Several more HE+ sections will be built and loaded in Raiderlink soon. The HE+ sections currently built are noted in this booklet in the pages following this one, but there will be more! We expect several more HE+ sections to be added in the coming days— be sure to access updated versions of this booklet for newly added courses.

The Honors College will contact all Honors students enrolled in each of the HE+ lecture sections with instructions about adding the HONS 0001 no-credit course to your schedule.

## Fall 2024 HE+ sections

### ACCT 2300: Financial Accounting

Instructor: Brett Mistrot | Campus: Lubbock TTU

18172	002	Lecture	MWF	9:00am-9:50am	H01
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2300: Financial Accounting

Instructor: Brett Mistrot | Campus: Lubbock TTU

18174	004	Lecture	MWF	10:00am-10:50am	H01
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2300: Financial Accounting

Instructor: Brett Mistrot | Campus: Lubbock TTU

18178	006	Lecture	MWF	11:00am-11:50am	H01
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2300: Financial Accounting

Instructor: Brett Mistrot | Campus: Lubbock TTU

18180	008	Lecture	MWF	12:00pm-12:50pm	H01
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2300: Financial Accounting

Instructor: Brett Mistrot | Campus: Lubbock TTU

18181	009	Lecture	MWF	1:00pm-1:50pm	H01
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2301: Managerial Accounting

Instructor: Damian Pantoya | Campus: Lubbock TTU

18185	003	Lecture	MWF	10:00am-10:50am	H02
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2301: Managerial Accounting

Instructor: Damian Pantoya | Campus: Lubbock TTU

18186	004	Lecture	MWF	11:00am-11:50am	H02
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2301: Managerial Accounting

Instructor: Damian Pantoya | Campus: Lubbock TTU

43001	006	Lecture	MWF	1:00pm-1:50pm	H02
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 2301: Managerial Accounting

Instructor: Damian Pantoya | Campus: Lubbock TTU

46313	007	Lecture	MWF	2:00pm-2:50pm	H02
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 3305: Intermediate Accounting II

Instructor: Suzanne Shoukfeh | Campus: Lubbock TTU

30761	001	Lecture	MWF	12:00pm-12:50pm	H03
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

### ACCT 3305: Intermediate Accounting II

Instructor: Suzanne Shoukfeh | Campus: Lubbock TTU

30762	002	Lecture	MWF	2:00pm-2:50pm	H03
CRN	Section No.	Class Type	Days	Time	HONS 0001 section



## ADRS 2310: Understanding Alcohol, Drugs, and Addictive Behaviors

Instructor: Devin Mills | Campus: Lubbock TTU

10686	001	Lecture	TR	11:00am-12:20pm	H04
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

FULFILLS 3 HOURS OF THE SOCIAL AND BEHAVIORAL SCIENCES CORE CURRICULUM REQUIREMENT

## ANSC 2202: Principles of Anatomy

Instructor: Hannah Gauthier | Campus: Asynchronous (Online No Meeting Day/Time)

17367	D01	Lecture	n/a	n/a	H05
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## ANSC 2303: Care and Management of Companion Animals

Instructor: Jessica Thomas | Campus: Lubbock TTU

35678	001	Lecture	MWF	1:00pm-1:50pm	H06
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## ANSC 2306: Principles of Physiology of Domestic Animals

Instructor: Melissa Sillivent | Campus: Distance Electronic TTU

39710	D01	Lecture	N/A	N/A	H07
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## ANSC 2307: Animal Welfare and Ethics

Instructor: Kristina O'Hanley | Campus: Lubbock TTU

48145	001	Lecture	MWF	11:00am-11:50am	H08
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## ANSC 2310: The Horse in World Art

Instructor: Heidi Brady | Campus: Lubbock TTU

47389	001	Lecture	TR	3:30pm-4:50pm	H09
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## ANSC 3307: Feeds and Feeding

Instructor: Whitney Crossland | Campus: Lubbock TTU

31051	001	Lecture	MW	9:00am-9:50am	H10
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## ARCH 2351: Architectural Technology I: Matter

Instructor: Ali Ghazvinian | Campus: Lubbock TTU

18117	091	Lecture	TR	3:30pm-4:50pm	H11
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## ARCH 3313: History of World Architecture III

Instructor: Brian Zugay | Campus: Lubbock TTU

29482	001	Lecture	TR	2:00pm-3:20pm	H12
CRN	Section No.	Class Type	Days	Time	HONS 0001 section



## ARCH 3350: Architectural Technology III: Assemblies

Instructor: Peter Raab | Campus: Lubbock TTU

18142 CRN	090 Section No.	Lecture Class Type	TR Days	9:30am-10:50am Time	H13 HONS 0001 section
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## BA 3305: Organization Management

Instructor: Caren Fullerton | Campus: Distance Electronic TTU

35960 CRN	D01 Section No.	Lecture Class Type	N/A Days	N/A Time	H14 HONS 0001 section
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## BA 3305: Organization Management

Instructor: Caren Fullerton | Campus: Distance Electronic TTU

3907 CRN	D02 Section No.	Lecture Class Type	N/A Days	N/A Time	H14 HONS 0001 section
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## BIOL 3307: Population Biology

Instructor: JR McMillan | Campus: Lubbock TTU

47662 CRN	001 Section No.	Lecture Class Type	TR Days	11:00am-12:20pm Time	H15 HONS 0001 section
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## CLAS 2303: Sports and Public Spectacles in the Ancient World

Instructor: Catalina Popescu | Campus: Distance Electronic TTU

44110 CRN	D01 Section No.	Lecture Class Type	N/A Days	N/A Time	H16 HONS 0001 section
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## CLAS 2303: Sports and Public Spectacles in the Ancient World

Instructor: Catalina Popescu | Campus: Distance Electronic TTU

48369 CRN	D02 Section No.	Lecture Class Type	N/A Days	N/A Time	H16 HONS 0001 section
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FULFILLS 3 HOURS OF THE LANGUAGE, PHILOSOPHY, AND CULTURE CORE CURRICULUM REQUIREMENT

## CMI 4370: Writing for Series Television

Instructor: Rob Peaslee | Campus: Lubbock TTU

41102 CRN	001 Section No.	Lecture Class Type	MW Days	3:30pm-4:50pm Time	H17 HONS 0001 section
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## COMS 1310: Fundamentals of Communication

Instructor: Sonia Moore | Campus: Lubbock TTU

37420 CRN	001 Section No.	Lecture Class Type	MWF Days	11:00am-11:50am Time	H19 HONS 0001 section
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## COMS 2300: Public Speaking

Instructor: Katie Schoonover | Campus: Lubbock TTU

45283 CRN	001 Section No.	Lecture Class Type	M Days	8:00am-8:50am Time	H20 HONS 0001 section
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### COMS 2320: Communication in Nursing

Instructor: Sonia Moore | Campus: Distance Electronic TTU

38976 CRN	001 Section No.	Lecture Class Type	WF Days	8:00am-8:50am Time	H21 HONS 0001 section
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### COMS 2320: Communication in Nursing

Instructor: Sonia Moore | Campus: Lubbock TTU

39558 CRN	D01 Section No.	Lecture Class Type	N/A Days	N/A Time	H21 HONS 0001 section
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### COMS 2320: Communication in Nursing

Instructor: Sonia Moore | Campus: Lubbock TTU

43662 CRN	D02 Section No.	Lecture Class Type	N/A Days	N/A Time	H21 HONS 0001 section
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### CS 2413: Data Structures

Instructor: Don Pathirage | Campus: Lubbock TTU

14349 CRN	001 Section No.	Lecture Class Type	MWF Days	4:00pm-4:50pm Time	H22 HONS 0001 section
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### CS 3365: Software Engineering

Instructor: Don Pathirage | Campus: Lubbock TTU

14358 CRN	001 Section No.	Lecture Class Type	MWF Days	3:00pm-3:50pm Time	H23 HONS 0001 section
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### ECE 2372: Modern Digital System Design

Instructor: Derek Johnston | Campus: Lubbock TTU

24969 CRN	002 Section No.	Lecture Class Type	MWF Days	2:00pm-2:50pm Time	H24 HONS 0001 section
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### ECE 2372: Modern Digital System Design

Instructor: Derek Johnston | Campus: Lubbock TTU

37552 CRN	004 Section No.	Lecture Class Type	MWF Days	3:00pm-3:50pm Time	H24 HONS 0001 section
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### ECE 3301: General Electrical Engineering

Instructor: Boker Agili | Campus: Lubbock TTU

24971 CRN	001 Section No.	Lecture Class Type	MWF Days	11:00am-11:50am Time	H25 HONS 0001 section
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### ECE 3301: General Electrical Engineering

Instructor: Boker Agili

Campus: Lubbock TTU

24972 CRN	002 Section No.	Lecture Class Type	MWF Days	1:00pm-1:50pm Time	H25 HONS 0001 section
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### ECE 3301: General Electrical Engineering

Instructor: Boker Agili | Campus: Lubbock TTU

35286 CRN	007 Section No.	Lecture Class Type	M Days	2:00-2:50pm Time	H25 HONS 0001 section
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### ECE 3301: General Electrical Engineering

Instructor: Boker Agili | Campus: Lubbock TTU

35287 CRN	008 Section No.	Lecture Class Type	W Days	2:00-2:50pm Time	H25 HONS 0001 section
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### ECE 3301: General Electrical Engineering

Instructor: Boker Agili | Campus: Lubbock TTU

44393 CRN	D01 Section No.	Lecture Class Type	N/A Days	N/A Time	H25 HONS 0001 section
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### ECO 2301: Principles of Economics I: Microeconomics

Instructor: Rashid Al-Hmoud | Campus: Lubbock TTU

31143 CRN	001 Section No.	Lecture Class Type	TR Days	9:30am-10:50am Time	H26 HONS 0001 section
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FULFILLS 3 HOURS OF THE SOCIAL AND BEHAVIORAL SCIENCES CORE CURRICULUM REQUIREMENT

### ECO 2302: Principles of Economics II: Macroeconomics

Instructor: Rashid Al-Hmoud | Campus: Lubbock TTU

11987 CRN	001 Section No.	Lecture Class Type	TR Days	11:00am-12:20pm Time	H27 HONS 0001 section
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FULFILLS 3 HOURS OF THE SOCIAL AND BEHAVIORAL SCIENCES CORE CURRICULUM REQUIREMENT

### ENGL 4311: Studies in Poetry

Instructor: Elissa Zellinger | Campus: Lubbock TTU

47422 CRN	001 Section No.	Lecture Class Type	MW Days	11:00am-12:20pm Time	H28 HONS 0001 section
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### ENGR 1320: Bio-Inspired Design for Engineers

Instructor: Cristina Rios Blanco | Campus: Lubbock TTU

42893 CRN	007 Section No.	Lecture Class Type	TR Days	12:30pm-1:50pm Time	H29 HONS 0001 section
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### ENGR 1320: Bio-Inspired Design for Engineers

Instructor: Cristina Rios Blanco | Campus: Lubbock TTU

42897 CRN	011 Section No.	Lecture Class Type	TR Days	9:30am-10:50am Time	H29 HONS 0001 section
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## HIST 2301: History of the United States Since 1877

Instructor: Julie Willett | Campus: Lubbock TTU

24534 CRN	152 Section No.	Lecture Class Type	TR Days	11:00am-12:20pm Time	H30 HONS 0001 section
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## ISQS 3344: Introduction to Production and Operations Management

Instructor: Lowell Lay | Campus: Lubbock TTU

37503 CRN	001 Section No.	Lecture Class Type	MW Days	8:00am-9:20am Time	H31 HONS 0001 section
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## ISQS 3344: Introduction to Production and Operations Management

Instructor: Lowell Lay | Campus: Lubbock TTU

42026 CRN	002 Section No.	Lecture Class Type	MW Days	9:30am-10:50am Time	H31 HONS 0001 section
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## ISQS 3344: Introduction to Production and Operations Management

Instructor: Lowell Lay | Campus: Lubbock TTU

42029 CRN	005 Section No.	Lecture Class Type	MW Days	2:00pm-3:20pm Time	H31 HONS 0001 section
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## ISQS 3344: Introduction to Production and Operations Management

Instructor: Lowell Lay | Campus: Distance Electronic TTU

43929 CRN	D01 Section No.	Lecture Class Type	n/a Days	n/a Time	H31 HONS 0001 section
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## KIN 1301: Introduction to Kinesiology

Instructor: Vicky McKenzie | Campus: Lubbock TTU

36613 CRN	001 Section No.	Lecture Class Type	MWF Days	8:00am-8:50am Time	H32 HONS 0001 section
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## KIN 1301: Introduction to Kinesiology

Instructor: Vicky McKenzie | Campus: Lubbock TTU

36614 CRN	002 Section No.	Lecture Class Type	MWF Days	9:00am-9:50am Time	H32 HONS 0001 section
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## KIN 3346: Anatomical Kinesiology

Instructor: Aaron Arreola | Campus: Lubbock TTU

37225 CRN	001 Section No.	Lecture Class Type	MWF Days	9:00am-9:50am Time	H33 HONS 0001 section
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## KIN 3346: Anatomical Kinesiology

Instructor: Aaron Arreola | Campus: Lubbock TTU

37226 CRN	002 Section No.	Lecture Class Type	MWF Days	10:00am-10:50am Time	H33 HONS 0001 section
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## KIN 3346: Anatomical Kinesiology

Instructor: Aaron Arreola | Campus: Lubbock TTU

37227 CRN	003 Section No.	Lecture Class Type	MWF Days	1:00pm-1:50pm Time	H33 HONS 0001 section
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### KIN 4306: Exercise Testing Prescription

Instructor: Audra Day | Campus: Lubbock TTU

42440 CRN	001 Section No.	Lecture Class Type	MW Days	11:00am-11:50am Time	H34 HONS 0001 section
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### KIN 4306: Exercise Testing Prescription

Instructor: Audra Day | Campus: Lubbock TTU

42439 CRN	002 Section No.	Lecture Class Type	MW Days	12:00pm-12:50pm Time	H34 HONS 0001 section
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### KIN 4306: Exercise Testing Prescription

Instructor: Audra Day | Campus: Lubbock TTU

42438 CRN	003 Section No.	Lecture Class Type	MW Days	2:00pm-2:50pm Time	H34 HONS 0001 section
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### MUSI 1300: Creating the Critical Listener

Instructor: Sarai Brinker | Campus: Lubbock TTU

33565 CRN	001 Section No.	Lecture Class Type	MWF Days	10:00am-10:50pm Time	H35 HONS 0001 section
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NOTE: Please contact Dr. Sarai Brinker ([s.brinker@ttu.edu](mailto:s.brinker@ttu.edu)) letting her know you are an Honors student interested in enrolling in MUSI 1300-001 for the HE+ opportunity. The instructor will then issue you a permit to enroll.

FULFILLS 3 HOURS OF THE CREATIVE ARTS CORE CURRICULUM REQUIREMENT *and*

FULFILLS THE MULTICULTURAL CORE CURRICULUM REQUIREMENT

### MUTH 2303: Intermediate Music Theory I

Instructor: -- | Campus: Lubbock TTU

41565 CRN	001 Section No.	Lecture Class Type	MWF Days	8:00am-8:50am Time	H36 HONS 0001 section
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### MUTH 2303: Intermediate Music Theory I

Instructor: -- | Campus: Lubbock TTU

41563 CRN	002 Section No.	Lecture Class Type	MWF Days	10:00am-10:50am Time	H36 HONS 0001 section
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### MUTH 2303: Intermediate Music Theory I

Instructor: Jeannie Barrick | Campus: Lubbock TTU

41562 CRN	003 Section No.	Lecture Class Type	MWF Days	9:00am-9:50am Time	H36 HONS 0001 section
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### MUTH 2303: Intermediate Music Theory I

Instructor: Jeannie Barrick | Campus: Lubbock TTU

41564 CRN	004 Section No.	Lecture Class Type	MWF Days	10:00am-10:50am Time	H36 HONS 0001 section
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### NS 1410: Science of Nutrition

Instructor: Shannon Galyean | Campus: Lubbock TTU

11368 CRN	001 Section No.	Lecture Class Type	TR Days	11:00am-12:20pm Time	H37 HONS 0001 section
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FULFILLS 4 HOURS OF THE LIFE AND PHYSICAL SCIENCE CORE CURRICULUM REQUIREMENT

### NS 2380: Cultural Aspects of Food

Instructor: Karen Simnacher | Campus: Lubbock TTU

33224 CRN	001 Section No.	Lecture Class Type	TR Days	8:00am-9:20am Time	H38 HONS 0001 section
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### NS 2380: Cultural Aspects of Food

Instructor: Karen Simnacher | Campus: Asynchronous (Online No Meeting Day/Time)

39093 CRN	D01 Section No.	Lecture Class Type	n/a Days	n/a Time	H38 HONS 0001 section
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### NS 3310: Introduction to Medical Nutrition Therapy

Instructor: Raul Palacios | Campus: Lubbock TTU

11524 CRN	001 Section No.	Lecture Class Type	TR Days	11:00am-12:20pm Time	H39 HONS 0001 section
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### NS 3340: Nutrition in the Lifecycle

Instructor: Holli Booe | Campus: Lubbock TTU

11532 CRN	001 Section No.	Lecture Class Type	TR Days	9:30am-10:50am Time	H40 HONS 0001 section
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### NS 3340: Nutrition in the Lifecycle

Instructor: Holli Booe | Campus: Asynchronous (Online No Meeting Day/Time)

28654 CRN	D01 Section No.	Lecture Class Type	n/a Days	n/a Time	H40 HONS 0001 section
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### NS 4340: Medical Nutritional Therapy I

Instructor: Allison Kerin | Campus: Lubbock TTU

11610 CRN	001 Section No.	Lecture Class Type	TR Days	9:30am-10:50am Time	H41 HONS 0001 section
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### NS 4341: Medical Nutritional Therapy II

Instructor: Shelley Fillipp | Campus: Lubbock TTU

32744 CRN	001 Section No.	Lecture Class Type	MW Days	9:30am-10:50am Time	H42 HONS 0001 section
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### NS 4350: Emerging Issues in Nutrition

Instructor: Meghan Gandy | Campus: Lubbock TTU

24481 CRN	001 Section No.	Lecture Class Type	TR Days	9:30am-10:50am Time	H43 HONS 0001 section
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### NS 4350: Emerging Issues in Nutrition

Instructor: Meghan Gandy | Campus: Distance Electronic TTU

35073 CRN	D01 Section No.	Lecture Class Type	n/a Days	n/a Time	H43 HONS 0001 section
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### PHIL 3325: Environmental Ethics

Instructor: Doug Westfall | Campus: Lubbock TTU

40869 CRN	001 Section No.	Lecture Class Type	MWF Days	10:00am-10:50am Time	H44 HONS 0001 section
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### PHIL 3325: Environmental Ethics

Instructor: Doug Westfall | Campus: Distance Electronic TTU

46447 CRN	D01 Section No.	Lecture Class Type	N/A Days	N/A Time	H44 HONS 0001 section
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### PHIL 3325: Environmental Ethics

Instructor: Doug Westfall | Campus: Distance Electronic TTU

48093 CRN	D02 Section No.	Lecture Class Type	N/A Days	N/A Time	H44 HONS 0001 section
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### PSS 1411: Principles of Horticulture

Instructor: Vikam Baliga | Campus: Lubbock TTU

15958 CRN	001 Section No.	Lecture Class Type	TR Days	11:00am-12:20pm Time	H45 HONS 0001 section
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### PSS 1411: Principles of Horticulture

Instructor: Alicia Thomas | Campus: Lubbock TTU

15969 CRN	002 Section No.	Lecture Class Type	MW Days	11:00am-12:20pm Time	H46 HONS 0001 section
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### PSS 1411: Principles of Horticulture

Instructor: Vikam Baliga

| Campus: Lubbock TTU

16008 CRN	003 Section No.	Lecture Class Type	TR Days	9:30am-10:50pm Time	H45 HONS 0001 section
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FULFILLS 4 HOURS OF THE LIFE AND PHYSICAL SCIENCE CORE CURRICULUM REQUIREMENT

### PSS 3311: Sustainable Vegetable Crop Production

Instructor: Vikram Baliga | Campus: Lubbock TTU

47526 CRN	001 Section No.	Lecture Class Type	MW Days	1:00pm-2:20pm Time	H47 HONS 0001 section
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### SOC 3393: Classical Theory

Instructor: Patricia Maloney | Campus: Lubbock TTU

13285 CRN	001 Section No.	Lecture Class Type	TR Days	11:00am-12:20pm Time	H48 HONS 0001 section
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## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10908	001	Lecture	TR	11:00am-12:20pm	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10889	004	Lecture	TR	8:00am-9:20am	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10890	005	Lecture	TR	9:30am-10:50am	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10891	006	Lecture	TR	11:00am-12:20pm	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10892	007	Lecture	TR	12:30pm-1:50pm	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10895	010	Lecture	TR	9:30am-10:50am	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10898	013	Lecture	TR	2:00pm-3:20pm	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Lubbock TTU

10900	015	Lecture	TR	12:30pm-1:50pm	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

40305	D01	Lecture	n/a	n/a	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

47372	D02	Lecture	n/a	n/a	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section

## SPAN 1507: Comprehensive Spanish Review – First Year

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

48351	D03	Lecture	n/a	n/a	H49
CRN	Section No.	Class Type	Days	Time	HONS 0001 section



## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Lubbock TTU

10922 CRN	001 Section No.	Lecture Class Type	MW Days	8:00am-8:50am Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Lubbock TTU

10923 CRN	002 Section No.	Lecture Class Type	MW Days	9:00am-9:50am Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Lubbock TTU

10924 CRN	003 Section No.	Lecture Class Type	MW Days	10:00am-10:50am Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Lubbock TTU

10926 CRN	005 Section No.	Lecture Class Type	MW Days	11:00am-11:50am Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Lubbock TTU

10927 CRN	006 Section No.	Lecture Class Type	MW Days	1:00pm-1:50pm Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Lubbock TTU

10928 CRN	007 Section No.	Lecture Class Type	MW Days	2:00pm-2:50pm Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Lubbock TTU

10934 CRN	013 Section No.	Lecture Class Type	MW Days	12:00pm-12:50pm Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

40866 CRN	D01 Section No.	Lecture Class Type	n/a Days	n/a Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

41450 CRN	D02 Section No.	Lecture Class Type	n/a Days	n/a Time	H50 HONS 0001 section
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## SPAN 2301: A Second Course in Spanish I

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

48348 CRN	D03 Section No.	Lecture Class Type	n/a Days	n/a Time	H50 HONS 0001 section
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## SPAN 2302: A Second Course in Spanish II

Instructor: Katherine Brooke | Campus: Lubbock TTU

10946 CRN	002 Section No.	Lecture Class Type	MW Days	11:00am-11:50am Time	H51 HONS 0001 section
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## SPAN 2302: A Second Course in Spanish II

Instructor: Katherine Brooke | Campus: Lubbock TTU

38000 CRN	003 Section No.	Lecture Class Type	MW Days	12:00pm-12:50pm Time	H51 HONS 0001 section
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## SPAN 2302: A Second Course in Spanish II

Instructor: Katherine Brooke | Campus: Lubbock TTU

10948 CRN	004 Section No.	Lecture Class Type	MW Days	2:00pm-2:50pm Time	H51 HONS 0001 section
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## SPAN 2302: A Second Course in Spanish II

Instructor: Katherine Brooke | Campus: Lubbock TTU

48168 CRN	005 Section No.	Lecture Class Type	MW Days	9:00am-9:50am Time	H51 HONS 0001 section
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## SPAN 2302: A Second Course in Spanish II

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

40867 CRN	D01 Section No.	Lecture Class Type	n/a Days	n/a Time	H51 HONS 0001 section
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## SPAN 2302: A Second Course in Spanish II

Instructor: Katherine Brooke | Campus: Distance Electronic TTU

48347 CRN	D02 Section No.	Lecture Class Type	n/a Days	n/a Time	H51 HONS 0001 section
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## SPMT 3373: Sport Communication

Instructor: Julie Mata | Campus: Lubbock TTU

47945 CRN	002 Section No.	Lecture Class Type	TR Days	12:30pm-1:50pm Time	H52 HONS 0001 section
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## ZOOL 2404: Anatomy and Physiology II

Instructor: Morri Hartgraves | Campus: Lubbock TTU

15443 CRN	001 Section No.	Lecture Class Type	TR Days	3:30pm-4:50pm Time	H53 HONS 0001 section
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