TEXAS A&M UNIVERSITY

Education &
Human Development

Human Development and Family Sciences Degree

NSC NEW STUDENT CONFERENCE

NOW

HDFS Breakout Presentation

- Provide information about the department, degree programs, requirements, and expectations
- Discuss your transfer coursework and degree applicable coursework
- Prepare you for registration

NEXT

Break & Registration- Use time to prepare for registration process this afternoon (address holds/registration readiness, etc.)

- **FINAL REGISTRATION PREPARATION**
- **REGISTRATION BEGINS (students only)**
- **FAMILY MEETING**

Once you have registered for the Spring 2026 semester, your schedule will be reviewed, and you will be dismissed upon completion.

NSC NEW STUDENT CONFERENCE

TAMU NSC ROADMAP

Human Development & Family Sciences Advisor

Kaitlyn Hiney

- **Human Development and Family Sciences**
- **Teaching, Learning, and Culture (TLAC)**
- **Human Resource Development (HRDV)**

Advisor Location On Campus:

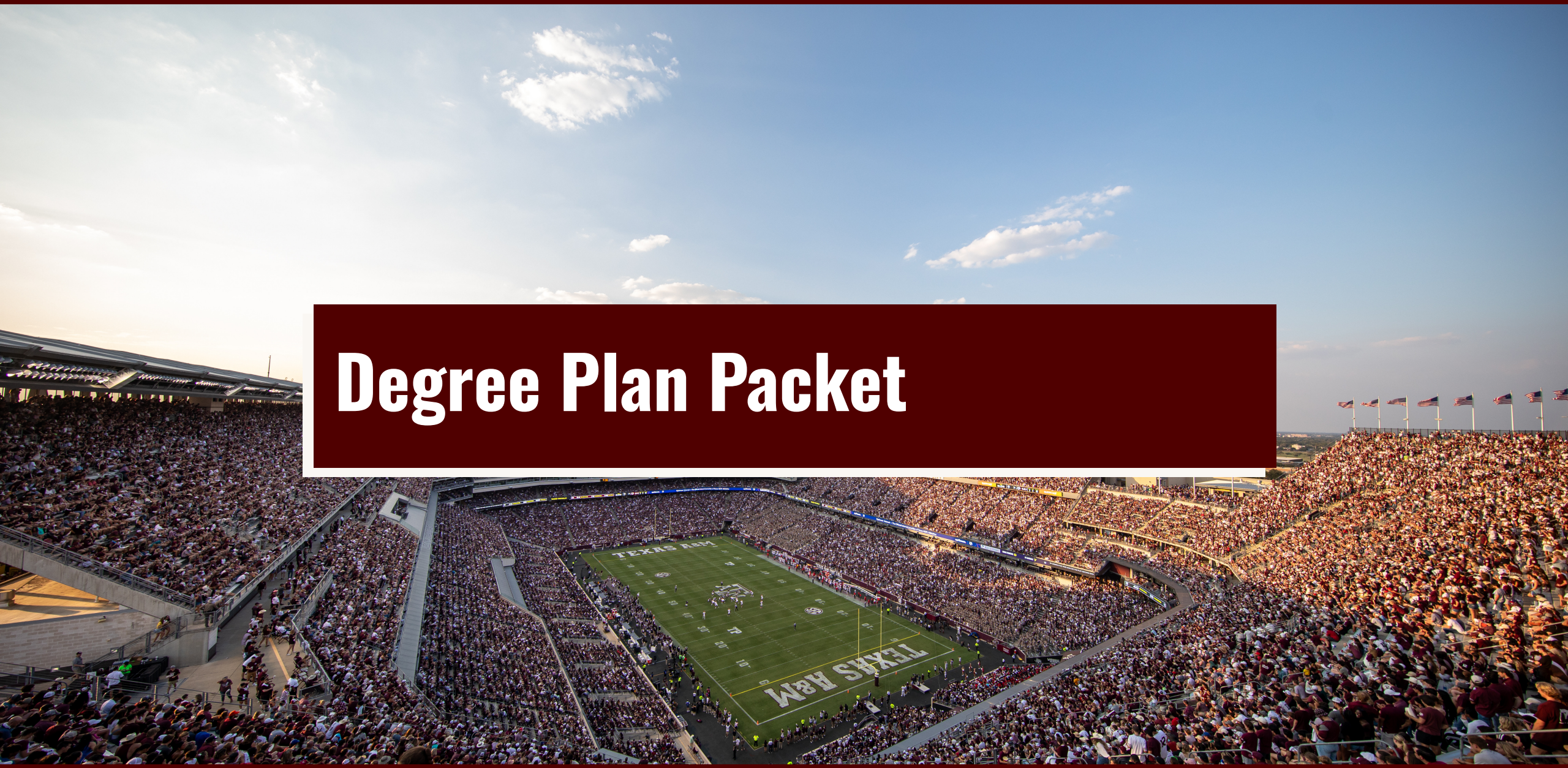
- Harrington Education Tower (EDCT) on Main Campus

HDFS Career Paths

WHAT DOES THE WRITING ON THE DEGREE PLAN MEAN?

- **CR** or **TCR**: received credit from AP exam
- **CR** or **TCR** : Indicates you stated you received credit from AP exam but is not yet in Howdy
- **T**: class was transferred to A&M
- **T** : Indicates a class that you transferred to A&M but is not yet in Howdy
- Courses denoted by a handwritten ***** are courses recommended for your next semester

Degree Plan Packet



Degree Plan

- University Graduation Requirements
  - Writing Courses
  - ICD & CD
  - Foreign Language
- Degree Plan Requirements
  - Core Curriculum
  - Professional Development Electives
  - Internship
  - Additional Information Below
- Catalog Number = Entry Year
  - (i.e., 202631)

TEXAS A&M UNIVERSITY
B.S. HUMAN DEVELOPMENT & FAMILY SCIENCES
(HDFS)

STUDENT _____ UIN# _____
(Last) (First) (MI)

Writing Requirements: HDFS 445 & HDFS 477 **Foreign Language:** (2 yrs HS *or* 2 semesters University)_____

International Cultural Diversity (3) INST 301 **Cultural Discourse (3)** EPFB 210 **Phone Number**_____

Course #	HRS	GRD	Course #	HRS	GRD
COMMUNICATION (6)			MAJOR COURSEWORK (66)		
ENGL 103 or 104	**3**		**EPFB 210 – Family Engage & Empower**	**3**	
***Core Communication Course**	**3**		**INST 210 – Understanding Special Pop**	**3**	
MATHEMATICS (6)			PHLT 342 – Human Sexuality	3	
***Core Mathematics Course**	**3**		INST 301 – Educational Psychology	3	
*Core Mathematics Course	3		EPSY 320 – Child Development	3	
LIFE AND PHYSICAL SCIENCES (9)			EPSY 321 – Adolescent Development	3	
***Core LPS Course**	**3 *or* 4**		EPSY 322 – Adult Development & Aging	3	
***Core LPS Course**	**3 *or* 4**		EPSY 435 – Educational Statistics	3	
*Core LPS Course	3 *or* 1		**HDFS 200 – Intro to HDFS**	**3**	
LANGUAGE, PHIL, CULTURE* (3)			HDFS 300 – Family Dev & Relationships	3	
	3		HDFS 310 – Family Resource Mgmt.	3	
CREATIVE ARTS* (3)			HDFS 342 – Parenting & Family Caregiving	3	
	3		HDFS 390 – Intro to Family Sci Research	3	
SOCIAL AND BEHAVIORAL SCIENCES (3)			HDFS 444 – Prof Ethics in Decision Make	3	
PBSI 107 – Introduction to Psychology	3		+HDFS 445 – Family Law & Social Policy	3	
CITIZENSHIP (12)			+HDFS 477 – Systems Eval for Family Sci	3	
*Core HIST Course	3		HDFS 478 – Adv Skills For Practitioners	3	
*Core HIST Course	3		HDFS 484 – Internship for HDFS	12	
POLS 206 – American National Govt.	3		PROFESSIONAL DEVELOPMENT (15)		
POLS 207 – State and Local Govt.	3		^Prof Dev ELECTIVE	3	
			^Prof Dev ELECTIVE	3	
			^Prof Dev ELECTIVE	3	
			^Prof Dev ELECTIVE	3	
			^Prof Dev ELECTIVE	3	

Important Information:
BOLD courses indicate prerequisite classes that **MUST** be taken before the **Shaded** course work
*Refer to core.tamu.edu to select courses to satisfy the University Core Curriculum.
+HDFS 445 & HDFS 477 will fulfill the University Core Curriculum Writing Requirement.
^Prof Development Electives - See General Rules and Curriculum spreadsheet for list of acceptable courses.

STUDENT _____ DATE _____ MINIMUM HOURS REQUIRED: 120

ADVISOR _____ DATE _____ PROPOSED GRAD. DATE: _____

Catalog 202631

SPREADSHEET

Human Development and Family Sciences (HDFS)
Curriculum Spreadsheet

THIS GUIDE IS INTENDED TO ASSIST IN SCHEDULING. EVERYTHING IS SUBJECT TO CHANGE.					
COURSE	PRE-REQUISITE	CLASS	SUBSTITUTE	MIN GRADE	*Detailed Information*
ENGL 104		U1-U2	ENGL 103	C	Must take as U1 or U2 at TAMU, otherwise you will have to transfer this course in.
*Core Communications		U1-U4	NONE	C	See core.tamu.edu
*Core Math		U1-U4	NONE	C	See core.tamu.edu
*Core Math		U1-U4	NONE	C	See core.tamu.edu
*Core LPS Course		U1-U4	NONE	C	See core.tamu.edu; can take two 4 hour sciences and one 1 credit hour science or three 3 credit hour sciences courses to complete
*Core LPS Course		U1-U4	NONE	C	See core.tamu.edu; can take two 4 hour sciences and one 1 credit hour science or three 3 credit hour sciences courses to complete
*Core LPS Course		U1-U4	NONE	C	See core.tamu.edu; can take two 4 hour sciences and one 1 credit hour science or three 3 credit hour sciences courses to complete
**Core Lang, Phil, Cult		U1-U4	NONE	C	See core.tamu.edu
**Creative Arts Elective		U1-U4	NONE	C	See core.tamu.edu
PBSI 107		U1-U4	NONE	C	Course meets Social & Behavioral Science core requirement
*Core HIST		U1-U4	NONE	C	See core.tamu.edu
*Core HIST		U1-U4	NONE	C	See core.tamu.edu
POLS 206		U1-U4	NONE	C	
POLS 207		U1-U4	NONE	C	
EPFB 210		U1-U4	NONE	C	Must be taken at Texas A&M
INST 210		U2-U4	NONE	C	Must be taken at Texas A&M
PHLT 342		U3-U4	NONE	C	Must be taken at Texas A&M
INST 301		U2-U4	NONE	C	Must be taken at Texas A&M
EPSY 320		U2-U4	NONE	C	Must be taken at Texas A&M
EPSY 321		U2-U4	NONE	C	Must be taken at Texas A&M
EPSY 322		U2-U4	NONE	C	Must be taken at Texas A&M
EPSY 435		U2-U4	NONE	C	Must be taken at Texas A&M
HDFS 200		U1-U4	NONE	C	Must be taken at Texas A&M
HDFS 300		U3-U4	NONE	C	Must be taken at Texas A&M
HDFS 310	HDFS 200	U3-U4	NONE	C	Must be taken at Texas A&M
HDFS 342		U3-U4	NONE	C	Must be taken at Texas A&M
HDFS 390	HDFS 200	U3-U4	NONE	C	Must be taken at Texas A&M
HDFS 444		U3-U4	NONE	C	Must be taken at Texas A&M
HDFS 445+	HDFS 200	U3-U4	NONE	C	Must be taken at Texas A&M, Writing Intensive
HDFS 477+	HDFS 200	U3-U4	NONE	C	Must be taken at Texas A&M, Writing Intensive
HDFS 478	HDFS 200	U3-U4	NONE	C	Must be taken at Texas A&M
HDFS 484	HDFS 478	U3-U4	NONE	C	Must be taken at Texas A&M
^Prof Development Elective		U1-U4	NONE	C	See list of approved courses in degree plan packet
^Prof Development Elective		U1-U4	NONE	C	See list of approved courses in degree plan packet
^Prof Development Elective		U1-U4	NONE	C	See list of approved courses in degree plan packet
^Prof Development Elective		U1-U4	NONE	C	See list of approved courses in degree plan packet
^Prof Development Elective		U1-U4	NONE	C	See list of approved courses in degree plan packet
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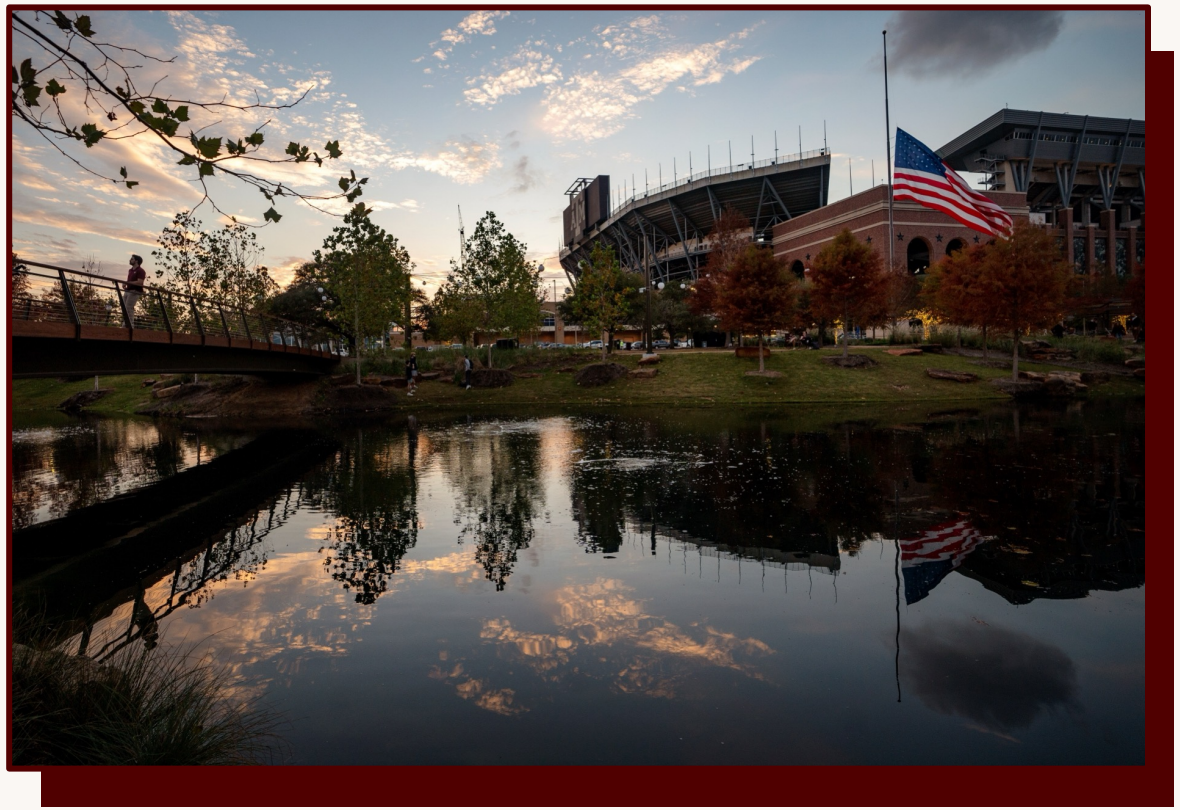
^See General Rules and Curriculum spreadsheet for list of acceptable courses.					

General Rules

- **Course Sequencing And Prerequisites**
- **Professional Development Electives**
  - Refer to list in degree plan packet

General Rules

- **Progress Toward Degree**
  - Student Rule 1.5.1
  - Student Rule 12.1-12.2
- **Requirements for Internship**
- **Requirements for Graduation**
- **Course Layout**



Online 50% Rule

All College of Education and Human Development Degrees are traditional face-to-face bachelor's degree programs. Since these are not distance education programs students cannot take more than 50% (60 credit hours) of their required courses online. This applies to Texas A&M University coursework and does not include courses taken at other institutions. The Texas Higher Education Coordinating Board (THECB) rules that no more than 50% of courses can be taken online if the program is not approved to be offered online as a distance education program.

Learning Communities

Benefits of participation in a learning community

- Successful transition to college
- Retention to second year
- Overall academic performance
- Increased awareness of campus resources
- Community formation and sense of belonging
- Positive relationships with staff, faculty, and peers

HDFS Introduction Course

HDFS Introduction Course

EPSY 289-500 (CRN: 62985)
MWF 8:00 – 8:50am
Introduction to HDFS

All students will go in this section

Advisors will register you in the course.

HDFS Learning Community

EPFB 210-500 (CRN: 14518)
MW 12:35 – 1:35am
Family Engagement & Empowerment

All students will go in this section

Advisors will register you in the course.

Registration

Step-By-Step Guide

Prepare you for afternoon registration

Laptop *NOT* Required

Visuals are included on the slides to assist you

Prioritize Presentation

Any tech issues like: Wi-Fi, Log-In, or Missed a Step can be solved after

Please hold all questions until the end!

We will be here after to answer any questions!

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Former Student Questionnaire

Certified Electronic Diploma Validation

Transfer Course Equivalency

TEXAS A&M UNIVERSITY
Howdy *(Search, select, and gig 'em)*

Help

IMPORTANT: You are not logged in. Please log in to see more content.

Need help logging in?

NETID LOGIN
(Employees, students, applicants)

GUEST LOGIN
(Parents/guardians, former students)

Search, select, and gig 'em

Location: All **And Categories:** All **And Roles:** All *(change)*

Featured

Aggie Schedule Builder
Register for courses and perform add/drop actions.

Payment/Refund (Parent Access)
Pay tuition and fees on the bill payment site

Payment/Refund (Student Access)
Pay tuition and fees on the bill payment site

Canvas
Learning Management System

Financial Aid Portal
Financial Aid Portal

Apply to Texas A&M (Admissions)
Resources for applicants.

Get Involved
Meet people, get involved find student organizations to join (College Station)

Bus Routes
Bus routes, maps, and route timetables (College Station campus only)

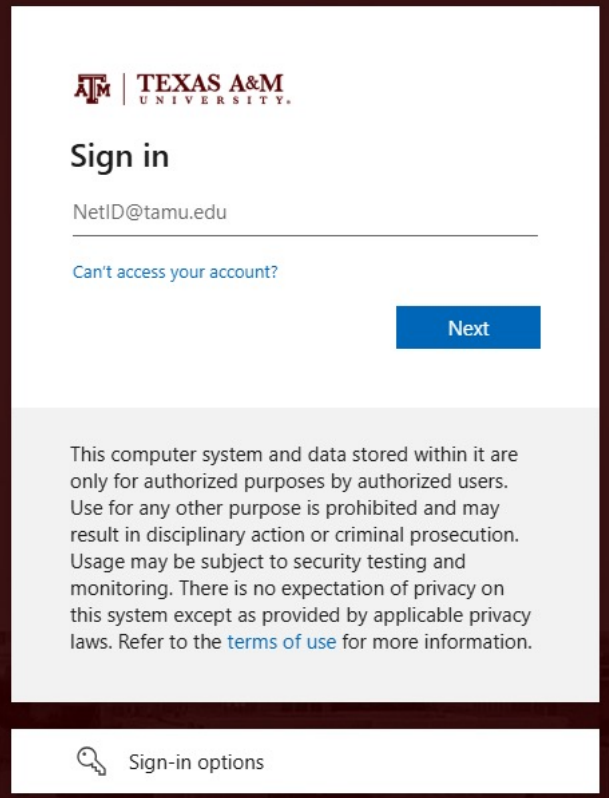
Trending

Canvas
Learning Management System

Gmail
Google's Gmail service

Financial Aid Portal
Financial Aid Portal

Payment/Refund (Student Access)
Pay tuition and fees on the bill payment site


TEXAS A&M UNIVERSITY
Sign in
NetID@tamu.edu
Can't access your account?
Next
This computer system and data stored within it are only for authorized purposes by authorized users. Use for any other purpose is prohibited and may result in disciplinary action or criminal prosecution. Usage may be subject to security testing and monitoring. There is no expectation of privacy on this system except as provided by applicable privacy laws. Refer to the terms of use for more information.
Sign-in options

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My Record | Admin

- Home
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  - My Tasks
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- Student Search
- CARF
- Workflows

For items not currently on this menu, please search on the home page.

TEXAS A&M UNIVERSITY
Howdy

Help | Kaitlyn Hiney

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My Favorites

Registration Readiness
Prepare early for registration by completing all required steps

Aggie Schedule Builder
Register for courses and perform add/drop actions.

EAB Navigate (Advisor Access)

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Student Schedule
View Calendar/List view of student class schedule. Access links to the bookstore.

Class Rosters
View your courses, access the class rosters and manage grades

Aggie Schedule Builder
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Technology Services
Access IT services, get tech support, and check outage updates.

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Registration Readiness Help

Self Advising

Spring 2026

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REGISTRATION READINESS

Registration Status

- Your student status prevents registration
- Your academic status permits registration
- You have no holds preventing registration

Action Items

- Terms of Use
- Lab Safety Acknowledgment
- Location Update

Registration Times

- Current Registration Times (0)
- Upcoming Registration Times (0)
- Expired Registration Times (0 within last 6 months)

Overrides

Spring 2026 - College Station: Duplicate Section Override for KINE-199 (REQUIRED PHYSICAL ACTI)

All Calendars

today

Nov 25 – Dec 24, 2025

month week day list

November 26, 2025	
all-day	Reading day - No Classes
November 27, 2025	
all-day	Thanksgiving Holiday
November 28, 2025	
all-day	Thanksgiving Holiday
December 1, 2025	
4:30pm - 5:30pm	Co-op Orientation #3
December 2, 2025	
10:15am - 11:15am	Personality-Based Career Assessment Workshop
December 3, 2025	
10:00am - 11:00am	Purposeful Personalized Learning with Generative AI
December 5, 2025	
1:00pm - 1:45pm	Hear from Peers: Save Time on Prep: Create Ancillaries with AI and OER
December 8, 2025	
all-day	Fall 2025 Graduation Deadline - Last Day to Apply

Feedback

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Howdy *(Search, select, and gig 'em)*

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REGISTRATION READINESS

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- You have no holds preventing registration

Action Items

- Terms of Use
- Lab Safety Acknowledgment
- Location Update
- Tuition Rate Plan Selection

Registration Times

Current Registration Times (0)

Term	From	To	Registration Category	Status

IMPORTANT: There are no current time tickets available.

Upcoming Registration Times (2)

Term	From	To	Registration Category	Status

All Calendars

today

Apr 15 – May 14, 2025

month week day list

April 15, 2025	
2:00pm - 3:00pm	Course Design Series: Session 3 - Creating Learning Experiences
4:00pm	Choosing a Major Career
4:30pm	How to Impress in the Workplace
April 16, 2025	
12:00pm - 12:30pm	Grad School 101
4:00pm	My First... Major/Career Exploration
4:00pm	Offers Negotiations
4:00pm - 4:30pm	Career Kickstart Collection: Career Exploration, Networking, Internships
April 17, 2025	
12:30pm - 1:30pm	Health Professions Personal Statement Workshop - OPSA
4:00pm	Personal Brand Exploration And Impact
5:00pm - 6:00pm	Your First Year of Law School - OPSA
April 18, 2025	

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Registration Times

Current Registration Times (0)

Term	From	To	Registration Category	Status

IMPORTANT: There are no current time tickets available.

Upcoming Registration Times (2)

Term	From	To	Registration Category	Status
Spring 2026 - College Station	12/18/2025 08:00 AM	12/23/2025 05:00 PM	New Student	Future
Spring 2026 - College Station	01/02/2026 08:00 AM	01/16/2026 11:59 PM	New Student	Future

Expired Registration Times (0 within last month)

Overrides

Spring 2026 - College Station: Duplicate Section Override for KINE-199 (REQUIRED PHYSICAL ACTI)

Registration Help and Contact Information

If you have any registration questions, please refer to the **Registration Tutorials** found on the My Record tab in Howdy or contact the following:

College Station Campus	Phone: 979.845.1003	registration@tamu.edu
Galveston Campus	Phone: 409.740.4414	records@tamug.edu
Qatar Campus	Phone: +974.4423.0078	records@qatar.tamu.edu

See Past Notifications

Active Notifications	Priority	Date

4:00pm	Offers Negotiations
4:00pm - 4:30pm	Career Kickstart Collection: Career Exploration, Networking, Internships
April 17, 2025	
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10:00am - 11:30am	AI Playground

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For items not currently on this menu, please search on the home page.

No active notifications found.

Holds (4) [Student View]

Show SBS View

IMPORTANT: The number of holds displayed may be greater than that shown in the Holds alerts because this section also displays holds expired w[illegible]st two weeks.

Hold Code	Hold Type	Originator	Reason	From Date	To Date	Amount	Processes Affected	Status	How to Resolve (Select link below)
AL	Tuition Rate Selection Reqd	Admissions	Visit Registration Readiness	Oct 18, 2024	Dec 31, 2099		Registration	active	**Common Holds Help**
AM	Bacterial Meningitis Immun	Admissions	Contact ADMI at 979-845-1060	Apr 02, 2025	Dec 31, 2099		Registration	active	**Common Holds Help**
BT	TSI Compliance	Student Learning Center	TSI requirements not met	Apr 02, 2025	Dec 31, 2099		Registration	active	**Common Holds Help**
T9	Need Direct Deposit for Refund	Student Accounts Receivable	Provide bank acct for Refunds	Oct 24, 2024	Dec 31, 2099			active	**Aggie Answer: T9 Holds**

Total Rows: 4

Feedback

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Search

My Favorites

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Aggie Schedule Builder

Aggie Schedule Builder(Class Search and Registration)

- Aggie Schedule Builder is the official site for registering for courses.
- Search and compare schedule options based on all sections offered to find the best fit
- Add breaks to build schedules around your availability
- Save potential schedule to your shopping cart
- Register directly from Aggie Schedule Builder shopping cart

!!IMPORTANT!!

Check your Registration Readiness status before your registration time.

Tip: Search for "Registration Readiness" in the search bar to start preparing for registration.

Registration Tutorials and FAQ

Class Search & Schedule Planning Help

1. How-to Add Courses.mp4 (video)
2. How-to Add Breaks.mp4 (video)
3. How-to Generate Schedules.mp4 (video)
4. How-to Use Section Options.mp4 (video)
5. How-to Use Locks.mp4 (video)
6. How-to Save Favorites.mp4 (video)

Registration

7. How-to Use the Shopping Cart.mp4 (video)
8. How-to Register from the Shopping Cart.mp4 (video)
9. How-to Add and Drop Current Schedule.mp4 (video)
10. How to Waitlist (video)
11. How to use the Swap Feature (video)

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Select Term

- Fall 2025 - College Station
- Fall 2025 - Galveston
- Fall 2025 - Qatar
- Fall 2025 - Half Year Term
- Full Yr Professional 2025-2026
- Spring 2026 - College Station
- Spring 2026 - Galveston
- Spring 2026 - Half Year Term

Save and Continue

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Term	Spring 2026 - College Station	Change	Course Status	Open & Full	Change
Sessions	All Sessions Selected	Change	Instruction Modes	All Instruction Modes Selected	Change

Courses

+ Add Course

Add the courses you wish to take for the upcoming term.

Breaks

+ Add Break

Add times during the day you do not wish to take classes.

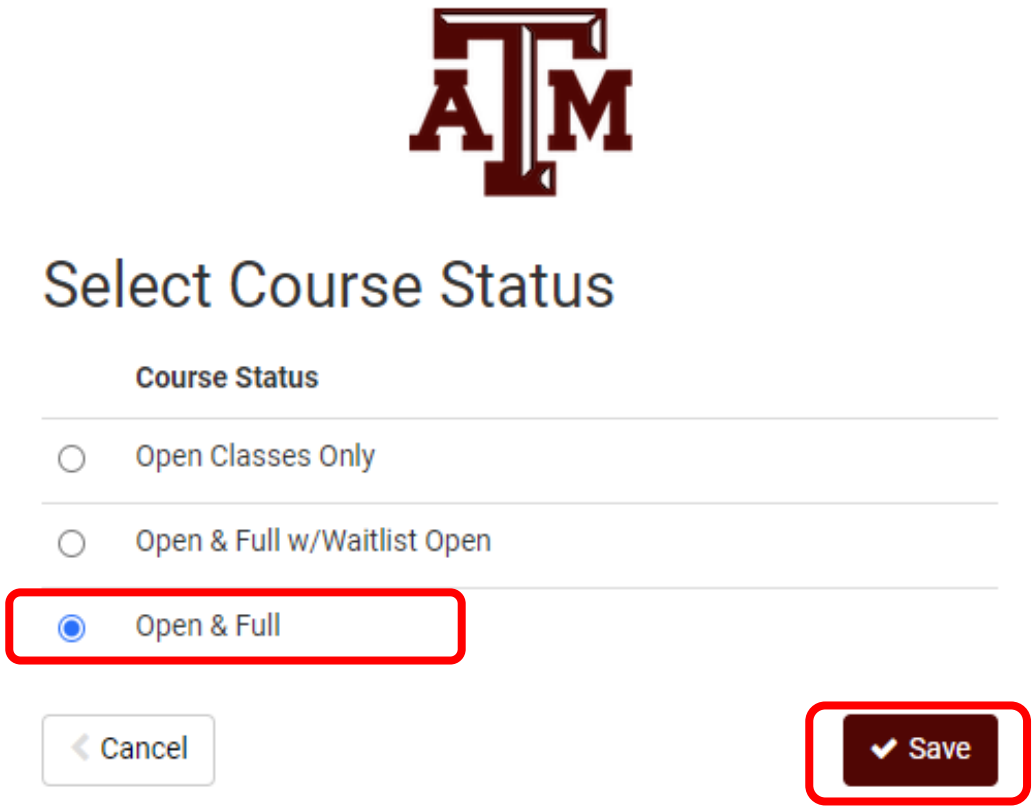
Schedules

Advanced Options | View Schedules

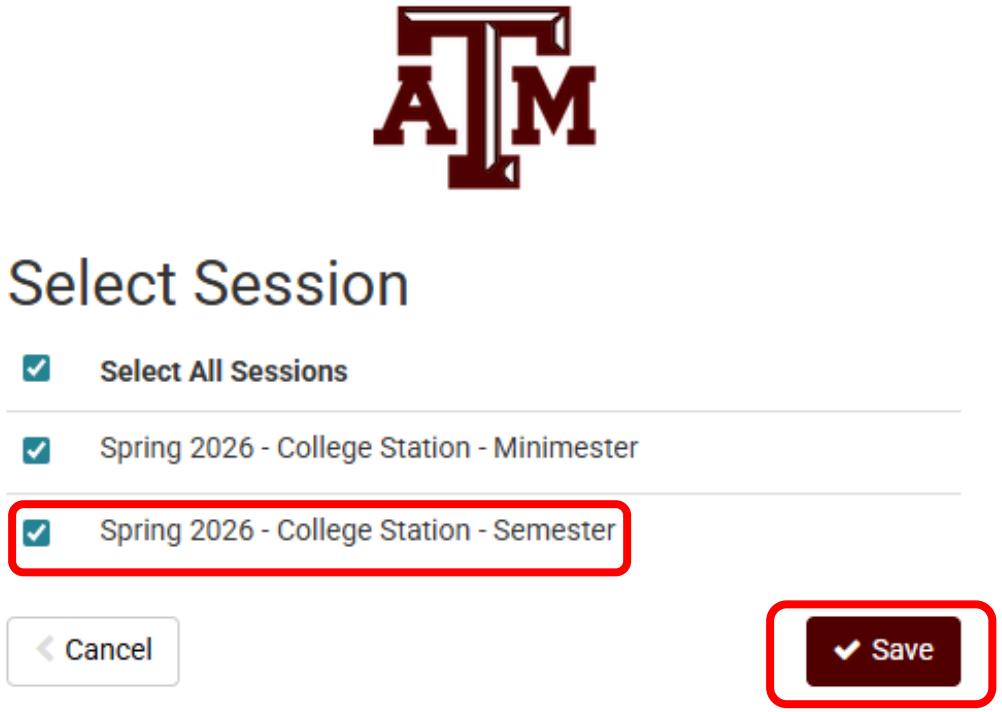
Generate Schedules

Compare | Select at least two schedules to compare side by side

Course Status



Sessions



Instruction Modes

Select Instruction Mode

- [x] **Select All Instruction Modes**
- [x] Co-operative Education
- [x] Hybrid/Blended
- [x] Internship
- [x] Mixed, F2F and Remote Meetings
- [x] Non-traditional
- [x] Student Teaching
- [x] Study Abroad
- [x] Synchronous Video/Web Conf
- [x] Traditional Face-to-Face (F2F)
- [x] Web Based

Cancel

Save

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Term	Spring 2026 - College Station	Change	Course Status	Open & Full	Change
Sessions	All Sessions Selected	Change	Instruction Modes	All Instruction Modes Selected	Change

Courses

+ Add Course

Add the courses you wish to take for the upcoming term.

Breaks

+ Add Break

Add times during the day you do not wish to take classes.

Schedules

Advanced Options | View Schedules

Generate Schedules

Compare | Select at least two schedules to compare side by side

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Add Courses for Spring 2026 - College Station

By Subject | By Section Attributes | By Instructor | By CRN | Degree Planner

Subject: Select Subject...

Course: Select Course...

Back to Generate Schedules

+ Add Course

Courses

Choose a Course and click **Add Course**

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Add Courses for Spring 2026 - College Station

By Subject | By Section Attributes | By Instructor | By CRN | Degree Planner

Subject: KINE - Kinesiology

Course: Select Course...

Back to Generate Schedules

+ Add Course

Courses

Choose a Course and click **Add Course**

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Add Courses for Spring 2026 - College Station

By Subject | By Section Attributes | By Instructor | By CRN | Degree Planner

Subject: KINE - Kinesiology

Course: 213 Foundations of Kinesiology

KINE - Kinesiology 213 - Foundations of Kinesiology

(PHED 1301) Foundations of Kinesiology. (3-0). Credit 3. History, principles, objectives, current concepts of kinesiology.

Back to Generate Schedules

+ Add Course

Courses

Choose a Course and click **Add Course**

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Add Courses for Spring 2026 - College Station

By Subject | By Section Attributes | By Instructor | By CRN | Degree Planner

Subject: KINE - Kinesiology

Course: 213 Foundations of Kinesiology

KINE - Kinesiology 213 - Foundations of Kinesiology

(PHED 1301) Foundations of Kinesiology. (3-0). Credit 3. History, principles, objectives, current concepts of kinesiology.

Back to Generate Schedules | Add Course

Courses

KINE 213
Foundations of Kinesiology

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Add Courses for Spring 2026 - College Station

By Subject | By Section Attributes | By Instructor | By CRN

Subject: BIOL - Biology

Course: 112 Introductory Biology II

Topic: Select Topic..

BIOL - Biology 112 - Introductory Biology II

(BIOL 1307 and 1107, 1407) Introductory Biology II. (3-3). Credit 4. The second half of an introductory two-semester survey of contemporary biology that covers evolution, history of life, diversity and form and function of organisms; includes laboratory that reinforces and provides supplemental information related to the lecture topics. Prerequisite: BIOL 111; also taught at Galveston campus.

Back to Generate Schedules | + Add Course

Desired Courses | Current Schedule

KINE 213
Foundations of Kinesiology

Non-Topic Sections
HNR-INTRO BIOLOGY II
HNR-INTRODUCTORY BIOLOGY II
Non-Topic Sections

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Add Courses for Spring 2026 - College Station

By Subject | By Section Attributes | By Instructor | By CRN | Degree Planner

Subject: BIOL - Biology

Course: 112 Introductory Biology II

BIOL - Biology 112 - Introductory Biology II

(BIOL 1307 and 1107, 1407) Introductory Biology II. (3-3). Credit 4. The second half of an introductory two-semester survey of contemporary biology that covers evolution, history of life, diversity and form and function of organisms; includes laboratory that reinforces and provides supplemental information related to the lecture topics. Prerequisite: BIOL 111; also taught at Galveston campus.

Back to Generate Schedules

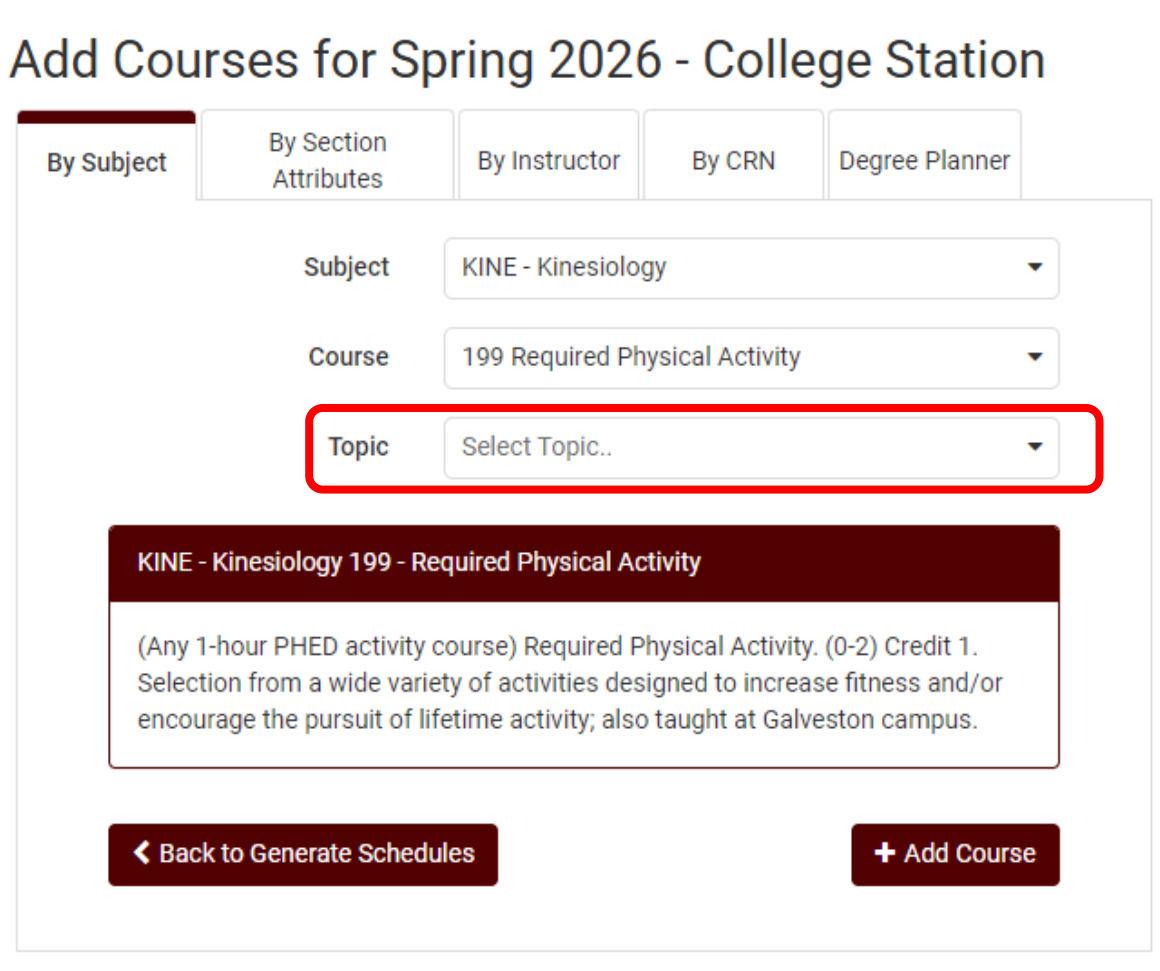
+ Add Course

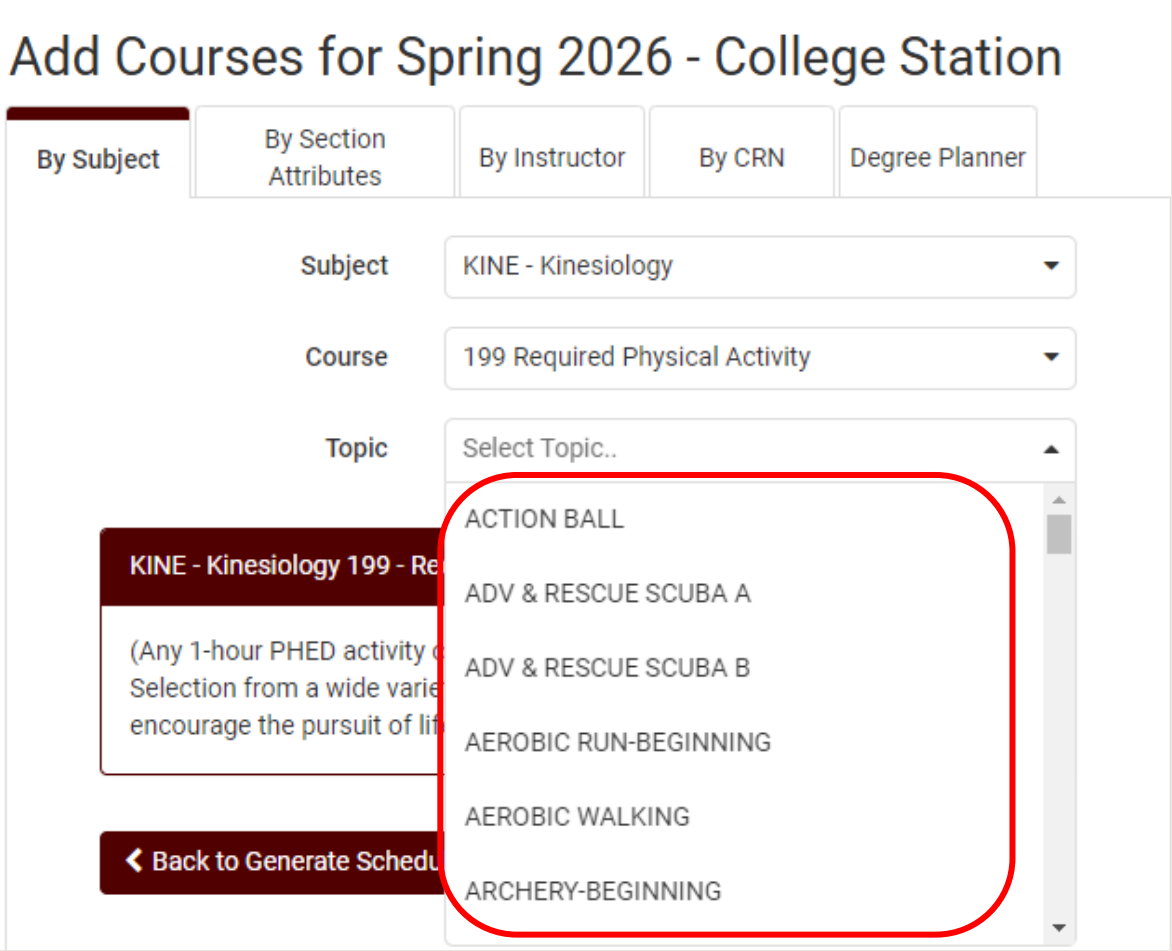
Courses

KINE 213
Foundations of Kinesiology

BIOL 112
Introductory Biology II

Selecting Topics





Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Term	Spring 2026 - College Station	Change	Course Status	Open & Full	Change
Sessions	All Sessions Selected	Change	Instruction Modes	All Instruction Modes Selected	Change

Courses

+ Add Course

Select All

BIOL 112
Introductory Biology II
Prerequisites
Sections

KINE 213
Foundations of Kinesiology
Sections

Breaks

+ Add Break

Add times during the day you do not wish to take classes.

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

BIOL - Biology 112

Introductory Biology II

Please select the classes you wish to include.

Enabled (87 of 87)

Advanced Filters

	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
☑	10315	BIOL	112	501	4	182	Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200 M 11:30am - 2:20pm 01/22/2024 - 05/06/2024 HELD 305
	Prerequisites, Free Textbook, Restrictions Instructor: Tag, Andrew George							
☑	15288	BIOL	112	502	4	0	Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200 M 3:00pm - 5:50pm 01/22/2024 - 05/06/2024 HELD 305
	Prerequisites, Free Textbook, Restrictions, Honors Instructor: Tag, Andrew George							
☑	10316	BIOL	112	503	4	0	Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200 M 6:30pm - 9:20pm 01/22/2024 - 05/06/2024 HELD 305
	Prerequisites, Free Textbook, Restrictions Instructor: Tag, Andrew George							
☑	10317	BIOL	112	504	4	0	Traditional Face-to-Face (F2F)	T 8:00am - 10:50am 01/16/2024 - 05/07/2024 HELD 305 MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200
	Prerequisites, Free Textbook, Restrictions Instructor: Tag, Andrew George							

1

2

3

4

Major Specific Restrictions

☑	10315	BIOL	112	501	4	0	Traditional Face-to-Face (F2F)	05/06/2024 HELD 200 M 11:30am - 2:20pm 01/22/2024 - 05/06/2024 HELD 305

Prerequisites | Free Textbook | Restrictions

Title: Introductory Biology II
CRN #: 10315
Subject: BIOL
Course: 112
Section: 501
Credits: 4
Instruction Mode: Traditional Face-to-Face (F2F)
Component: Lecture and Laboratory
Parts of Term: Spring 2024 - College Station - Semester
Section Attributes: College Station, Core Life/Physical Sci (KLPS), Lab Safety Acknowledgment, Open Education Resources
Section Restrictions: Must be: Attribute Lab Safety Acknowlegment and (Must be: Program BA BIOL or BA BIOL or BS BIOL or BS BIOL or BS BMCB or BS BMCB or BS MBIO or BS MBIO or BS NRSC-Molecular & Cellular or BS NRSC-Molecular & Cellular or BS ZOOL or BS ZOOL)
Additional Information:
Course Eval | No syllabus | Andrew George Tag
Prerequisites: BIOL 111 w/Min Grade D
Section Fees:
Bookstore & Book Prices:
- College Station (Barnes & Noble)
- School of Law

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Campus: College Station

Instructor: Tag, Andrew George

Day(s) & Location(s):
MWF 9:10am - 10:00am HELD 200
Dates: 01/17/2024 - 05/06/2024
M 11:30am - 2:20pm HELD 305
Dates: 01/22/2024 - 05/06/2024
Notes: LABS WILL NOT MEET THE FIRST WEEK OF CLASS
Description: (BIOL 1307 and 1107, 1407) Introductory Biology II. (3-3). Credit 4. The second half of an introductory two-semester survey of contemporary biology that covers evolution, history of life, diversity and form and function of organisms; includes laboratory that reinforces and provides supplemental information related to the lecture topics. Prerequisite: BIOL 111; also taught at Galveston campus.

Major Specific Restrictions

☑	10298	BIOL	112	517	4	182	Traditional Face-to-Face (F2F)	05/07/2024 HELD 321 MWF 11:30am - 12:20pm 01/17/2024 - 05/06/2024 HELD 200

Prerequisites Restrictions

Title: Introductory Biology II
CRN #: 10298
Subject: BIOL
Course: 112
Section: 517
Credits: 4
Instruction Mode: Traditional Face-to-Face (F2F)
Component: Lecture and Laboratory
Parts of Term: Spring 2024 - College Station - Semester
Section Attributes: College Station, Core Life/Physical Sci (KLPS), Lab Safety Acknowledgment
Section Restrictions: Must be: Attribute Lab Safety Acknowlegment and (May not be: Program BA BIOL or BS BIOL or BS BMCB or BS MBIO or BS NRSC-Molecular & Cellular or BS ZOOL)
Additional Information:
Course Eval | No syllabus | Samarpita Basu
Prerequisites: BIOL 111 w/Min Grade D
Section Fees:
Bookstore & Book Prices:

- College Station (Barnes & Noble)
- School of Law

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Campus: College Station

Instructor: Basu, Samarpita

Day(s) & Location(s):
T 11:10am - 2:00pm HELD 321
Dates: 01/16/2024 - 05/07/2024
MWF 11:30am - 12:20pm HELD 200
Dates: 01/17/2024 - 05/06/2024
Notes: LABS WILL NOT MEET THE FIRST WEEK OF CLASS
Description: (BIOL 1307 and 1107, 1407) Introductory Biology II. (3-3). Credit 4. The second half of an introductory two-semester survey of contemporary biology that covers evolution, history of life, diversity and form and function of organisms; includes laboratory that reinforces and provides supplemental information related to the lecture topics. Prerequisite: BIOL 111; also taught at Galveston campus.

Classification Restrictions

	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
Hide Section Details / Restrictions	41346	ENGL	104	501	3	0	Traditional Face-to-Face (F2F)	TTh 12:45pm - 2:00pm 01/16/2024 - 05/07/2024 LAAH 301

Title: Composition and Rhetoric
CRN #: 41346
Subject: ENGL
Course: 104
Section: 501
Credits: 3
Instruction Mode: Traditional Face-to-Face (F2F)
Component: Lecture
Parts of Term: Spring 2024 - College Station - Semester
Section Attributes: College Station, Core Communication (KCOM)
Section Restrictions: (Must be: Class Freshman 0-29 Hours or Sophomore 30-59 Hours)
Additional Information:
Course Eval | No syllabus | Stephanie Kay Barron
Prerequisites:
Section Fees:
Bookstore & Book Prices:

- College Station (Barnes & Noble)
- School of Law

Click here to review/order textbooks now
Campus: College Station

Instructor: Barron, Stephanie Kay

Day(s) & Location(s):
TTh 12:45pm - 2:00pm LAAH 301
Dates: 01/16/2024 - 05/07/2024

Description: (ENGL 1302) Composition and Rhetoric. Credit 0 or 3. Focus on referential and persuasive researched essays through the development of analytical reading ability, critical thinking and library research skills. Prerequisite: Freshman or sophomore classification; also taught at Galveston and Qatar campuses.

Classification Restrictions Cont'd.

23444	EHRD	203	501	3	0	Traditional Face-to-Face (F2F)	TTh 3:55pm - 5:10pm 01/16/2024 - 05/07/2024 EDCT 632

Restrictions

Title: Foundations of Human Resource Development
CRN #: 23444
Subject: EHRD
Course: 203
Section: 501
Credits: 3
Instruction Mode: Traditional Face-to-Face (F2F)
Component: Lecture
Parts of Term: Spring 2024 - College Station - Semester
Section Attributes: B&N First Day Inclusive Access, College Station
Section Restrictions: (Must be: Class Junior 60-89 Hours or Senior 90+ Hours or Sophomore 30-59 Hours) and (Must be: Field Of Study Human Resource Development or Technology Management)
Additional Information:
Course Eval | No syllabus | Aynur Charkasova
Prerequisites:
Section Fees:
Bookstore & Book Prices:
Note:
This course is participating in the First Day Inclusive Access Textbook Savings Program. Required Textbooks are included at **a price lower than the national textbook price**. The cost of these textbooks will be billed to your student account along with the tuition for this course. Textbooks are available via Canvas on the first day of class. You may opt out of this program in Canvas and receive a credit to your student account for the textbook fee from the first day of class until February 12, 2024, after which, you are expected to purchase the required course materials separately.

- College Station (Barnes & Noble)
- School of Law

Click here to review/order textbooks now

Campus: College Station

Instructor: Charkasova, Aynur

Day(s) & Location(s):
TTh 3:55pm - 5:10pm EDCT 632
Dates: 01/16/2024 - 05/07/2024

Description: Foundations of Human Resource Development. (3-0). Credit 3. Overview of the discipline and field of human resource development; focus on how individuals and groups learn and interact with organizations including motivation, group dynamics, systems theory, organizational culture, learning and change. Prerequisite: Sophomore classification.

Classification Restrictions Cont'd.

☑	11368	KINE	427	500	3	15	Traditional Face-to-Face (F2F)	TTh 2:20pm - 3:35pm 01/16/2024 - 05/07/2024 GGB 105

Prerequisites Restrictions

Title: Therapeutic Principles
CRN #: 11368
Subject: KINE
Course: 427
Section: 500
Credits: 3
Seats Open: 15
Instruction Mode: Traditional Face-to-Face (F2F)
Component: Lecture
Parts of Term: Spring 2024 - College Station - Semester
Section Attributes: College Station
Section Restrictions: (Must be: Class Junior 60-89 Hours or Senior 90+ Hours) and (Must be: Program BS KINE - Exercise & Sport Sci or BS KINE-Appl Exer Physiology or BS KINE-Basic Exer Physiology or BS KINE-ETR program or BS KINE-Motor Behavior)
Additional Information:
Course Eval | No syllabus | Aaron Morton
Prerequisites: BIOL 319 w/Min Grade C and BIOL 320 w/Min Grade C and PHYS 201 w/Min Grade C
Section Fees:
Bookstore & Book Prices:

- College Station (Barnes & Noble)
- School of Law

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Campus: College Station

Instructor: Morton, Aaron

Day(s) & Location(s):
TTh 2:20pm - 3:35pm GGB 105
Dates: 01/16/2024 - 05/07/2024

Description: Therapeutic Principles. (3-0). Credit 3. Examination of human tissue types, characteristics, and physiology pertaining to injury, pain transmission, and the healing process; study of common therapeutic modalities such as ultrasound and electricity with emphasis on physiological mechanisms of effect. Prerequisite: Grade of C or better in BIOL 319, BIOL 320, and PHYS 201; junior or senior classification.

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

BIOL - Biology 112

Introductory Biology II

Please select the classes you wish to include.

Enabled (87 of 87)

Advanced Filters

	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
☑	1 10315	BIOL	112	501	4	182	2 Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200 M 11:30am - 2:20pm 01/22/2024 - 05/06/2024 HELD 305
	Prerequisites, Free Textbook, Restrictions Instructor: Tag, Andrew George							
☑	15288	BIOL	112	502	4	0	Traditional Face-to-Face (F2F)	3 MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200 M 3:00pm - 5:50pm 01/22/2024 - 05/06/2024 HELD 305
	Prerequisites, Free Textbook, Restrictions, Honors Instructor: Tag, Andrew George							
☑	10316	BIOL	112	503	4	0	Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200 4 M 6:30pm - 9:20pm 01/22/2024 - 05/06/2024 HELD 305
	Prerequisites, Free Textbook, Restrictions Instructor: Tag, Andrew George							
☑	10317	BIOL	112	504	4	0	Traditional Face-to-Face (F2F)	T 8:00am - 10:50am 01/16/2024 - 05/07/2024 HELD 305 MWF 9:10am - 10:00am 01/17/2024 - 05/06/2024 HELD 200
	Prerequisites, Free Textbook, Restrictions Instructor: Tag, Andrew George							

McAllen Campus Sections

☑	42458	BIOL	112	558	4	13	Traditional Face-to-Face (F2F)	TTh 12:45pm - 2:00pm 01/16/2024 - 05/07/2024 ILCB 113 T 6:30pm - 9:20pm 01/16/2024 - 05/07/2024 HELD 325	Prerequisites Restrictions Instructor: Xie, Runshi
☑	42460	BIOL	112	560	4	7	Traditional Face-to-Face (F2F)	W 3:00pm - 5:50pm 01/17/2024 - 05/01/2024 HELD 325 TTh 12:45pm - 2:00pm 01/16/2024 - 05/07/2024 ILCB 113	Prerequisites Restrictions Instructor: Xie, Runshi
☑	36434	BIOL	112	M02	4	7	Traditional Face-to-Face (F2F)	W 8:00am - 10:50am 01/17/2024 - 05/01/2024 HECM 312 TTh 2:30pm - 3:45pm 01/16/2024 - 05/07/2024 HECM 115	Prerequisites Free Textbook Restrictions Instructor: Anieto, Ugochukwu O

McAllen Campus Sections

☑	42458	BIOL	112	558	4	13	Traditional Face-to-Face (F2F)	TTh 12:45pm - 2:00pm 01/16/2024 - 05/07/2024 ILCB 113 T 6:30pm - 9:20pm 01/16/2024 - 05/07/2024 HELD 325	Prerequisites Restrictions Instructor: Xie, Runshi
☑	42460	BIOL	112	560	4	6	Traditional Face-to-Face (F2F)	W 3:00pm - 5:50pm 01/17/2024 - 05/01/2024 HELD 325 TTh 12:45pm - 2:00pm 01/16/2024 - 05/07/2024 ILCB 113	Prerequisites Restrictions Instructor: Xie, Runshi
☐	36434	BIOL	112	M02	4	6	Traditional Face-to-Face (F2F)	W 8:00am - 10:50am 01/17/2024 - 05/01/2024 HECM 312 TTh 2:30pm - 3:45pm 01/16/2024 - 05/07/2024 HECM 115	Prerequisites Free Textbook Restrictions Instructor: Anieto, Ugochukwu O

✔ Save & Close

Web Based Sections and Distance Education (DE) Fees

NUTR - Nutrition 202

Fundamentals of Human Nutrition

Please select the classes you wish to include.

Enabled (4 of 4)

Advanced Filters

	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
☑	41937	NUTR	202	500	3	177	Traditional Face-to-Face (F2F)	MWF 11:30am - 12:20pm 01/17/2024 - 05/06/2024 KLCT 115
Restrictions	Instructor: Lynch, Ernest Christian							
☑	41936	NUTR	202	501	3	125	Traditional Face-to-Face (F2F)	TTh 11:10am - 12:25pm 01/16/2024 - 05/07/2024 KLCT 115
Restrictions	Instructor: Hammond-Krueger, Angela Danielle							
☑	40814	NUTR	202	599	3	122	Web Based	01/16/2024 - 05/07/2024 - ONLINE
Restrictions	Instructor: Hammond-Krueger, Angela Danielle							
☑	40817	NUTR	202	700	3	485	Web Based	01/16/2024 - 05/07/2024 - ONLINE
Restrictions	Instructor: Hammond-Krueger, Angela Danielle							

Back

Save & Close

Web Based Sections and Distance Education (DE) Fees

40817	NUTR	202	700	3	485	Web Based	01/16/2024 - 05/07/2024 - ONLINE

Restrictions

Title: Fundamentals of Human Nutrition
CRN #: 40817
Subject: NUTR
Course: 202
Section: 700
Credits: 3
Seats Open: 485
Instruction Mode: Web Based
Component: Lecture
Parts of Term: Spring 2024 - College Station - Semester
Section Attributes: Distance Education
Section Restrictions: (May not be: Program BS NUSC-Didactic Program or BS NUSC-General Nutrition or BS NUSC-Molec & Exper Nutr or BS NUTR-Didactic Program or BS NUTR-General Nutrition or BS NUTR-Molec & Exper Nutr)
Additional Information:
Course Eval | No syllabus | Angela Danielle Hammond-Krueger
Prerequisites:
Section Fees:

Level	Description	Amount
	Distance Education Fee	600.00

Bookstore & Book Prices:

- College Station (Barnes & Noble)
- School of Law

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Day(s) & Location(s):
ONLINE
Dates: 01/16/2024 - 05/07/2024

Notes: WEB BASED COURSE – DISTANCE PROGRAM. INTERNATIONAL STUDENTS HOLDING F-1 STATUS SHOULD BE AWARE ONLY 3 HOURS OF DISTANCE EDUCATION ON-LINE COURSES COUNT TOWARD FULL-TIME ENROLLMENT MINIMUM REQUIRED FOR UNDERGRADUATES - 12 HOURS AND GRADUATES - 9 HOURS. THIS COULD AFFECT YOUR IMMIGRATION STATUS. IF YOU HAVE QUESTIONS, PLEASE CONTACT INTERNATIONAL STUDENT SERVICES 979-845-1824. 599

Description: (BIOL 1322, HECO 1322) Fundamentals of Human Nutrition. (3-0). Credit 3. Principles of nutrition with application to the physiologic needs of individuals; food sources and selection of an adequate diet; formulation of Recommended Dietary Allowances; nutritional surveillance; for non-nutrition majors only.

Web Based Sections and Distance Education (DE) Fees

☑	40814	NUTR	202	599	3	122	Web Based	01/16/2024 - 05/07/2024 - ONLINE

Restrictions

Title: Fundamentals of Human Nutrition
CRN #: 40814
Subject: NUTR
Course: 202
Section: 599
Credits: 3
Seats Open: 122
Instruction Mode: Web Based
Component: Lecture
Parts of Term: Spring 2024 - College Station - Semester
Section Attributes: College Station, Distance Education
Section Restrictions: (Must be: Attribute DE Student Non-Res Out-of-St or Non-Res. In-State or Non-Res. Out-of-State or Res. Out-of-State or Resident In-State) and (May not be: Program BS NUSC-Didactic Program or BS NUSC-General Nutrition or BS NUSC-Molec & Exper Nutr or BS NUTR-Didactic Program or BS NUTR-General Nutrition or BS NUTR-Molec & Exper Nutr)
Additional Information:
Course Eval | No syllabus | Angela Danielle Hammond-Krueger
Prerequisites:
Section Fees:
Bookstore & Book Prices:

- College Station (Barnes & Noble)
- School of Law

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Day(s) & Location(s):
ONLINE
Dates: 01/16/2024 - 05/07/2024

Notes: WEB BASED ON CAMPUS. ON CAMPUS FEES ASSESSED. INTERNATIONAL STUDENTS HOLDING F-1 STATUS SHOULD BE AWARE ONLY 3 HOURS OF DISTANCE EDUCATION ON-LINE COURSES COUNT TOWARD FULL-TIME ENROLLMENT MINIMUM REQUIRED FOR UNDERGRADUATES - 12 HOURS AND GRADUATES - 9 HOURS. THIS COULD AFFECT YOUR IMMIGRATION STATUS. IF YOU HAVE QUESTIONS, PLEASE CONTACT INTERNATIONAL STUDENT SERVICES 979-845-1824. Restrictions: May not be enrolled in one of the following Programs: BS NUSC-Didactic Program BS NUSC-General Nutrition BS NUSC-Molec & Exper Nutr BS NUTR-Didactic Program BS NUTR-General Nutrition BS NUTR-Molec & Exper Nutr Must be assigned one of the following Student Attributes: Non-Res. In-State Non-Res. Out-of-State DE Student Non-Res Out-of-St Resident In-State Res. Out-of-State
Description: (BIOL 1322, HECO 1322) Fundamentals of Human Nutrition. (3-0). Credit 3. Principles of nutrition with application to the physiologic needs of individuals; food sources and selection of an adequate diet; formulation of Recommended Dietary Allowances; nutritional surveillance; for non-nutrition majors only.

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Term	Spring 2026 - College Station	Change	Course Status	Open & Full	Change
Sessions	All Sessions Selected	Change	Instruction Modes	All Instruction Modes Selected	Change

Courses

+ Add Course

Select All

BIOL 112
Introductory Biology II
Prerequisites
Sections

KINE 213
Foundations of Kinesiology
Sections

Breaks

+ Add Break

Add times during the day you do not wish to take classes.

Schedules

Advanced Options | View Schedules

Generate Schedules

Compare | Select at least two schedules to compare side by side

Schedules

Advanced Options | View Schedules

Generate Schedules | Shuffle

Generated **249** Schedules

Compare | Select at least two schedules to compare side by side

View	1	112-BIOL-584, 213-KINE-501
View	2	112-BIOL-518, 213-KINE-598
View	3	112-BIOL-517, 213-KINE-598
View	4	112-BIOL-516, 213-KINE-598
View	5	112-BIOL-515, 213-KINE-598
View	6	112-BIOL-514, 213-KINE-598
View	7	112-BIOL-584, 213-KINE-599
View	8	112-BIOL-583, 213-KINE-599

Schedules

Advanced Options | View Schedules

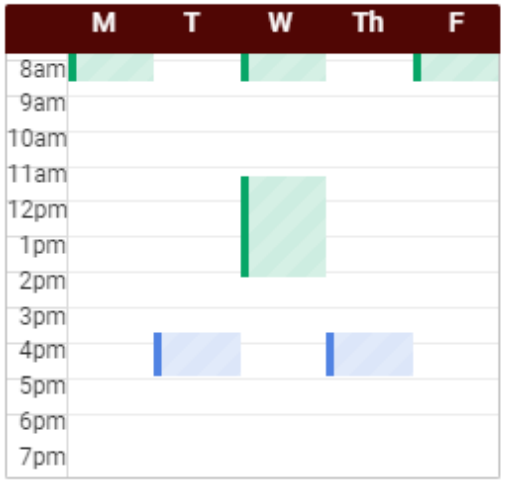
Generate Schedules | Shuffle

Generated **249** Schedules

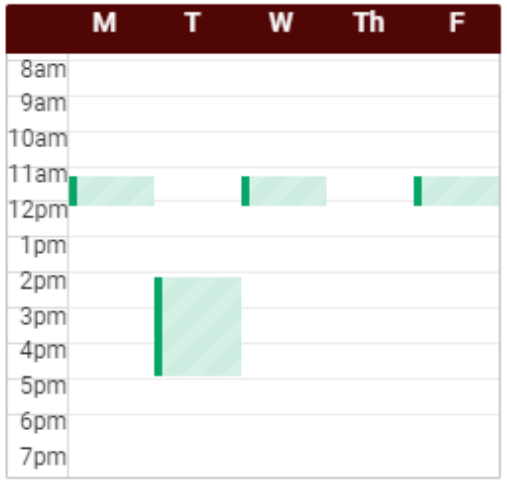
Compare | Select at least two schedules to compare side by side | #1 × | #2 × | #3 × | #4 ×

View	1	☑	112-BIOL-584, 213-KINE-501
View	2	☑	112-BIOL-518, 213-KINE-598
View	3	☑	112-BIOL-517, 213-KINE-598
View	4	☑	112-BIOL-516, 213-KINE-598
View	5	☐	112-BIOL-515, 213-KINE-598
View	6	☐	112-BIOL-514, 213-KINE-598
View	7	☐	112-BIOL-584, 213-KINE-599
View	8	☐	112-BIOL-583, 213-KINE-599

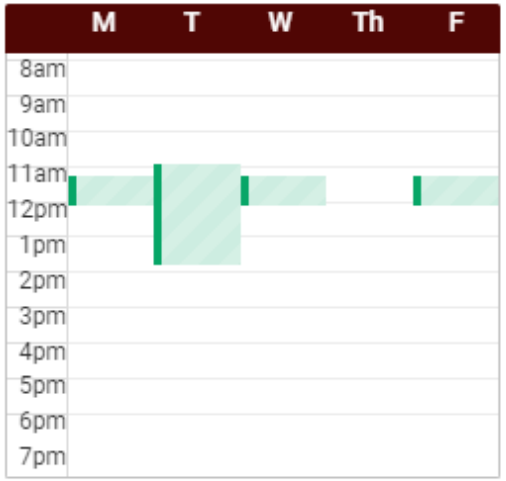
Compare Schedules



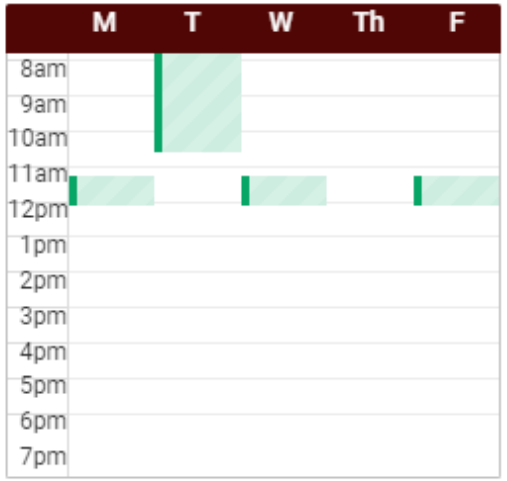
Open #1



Open #2



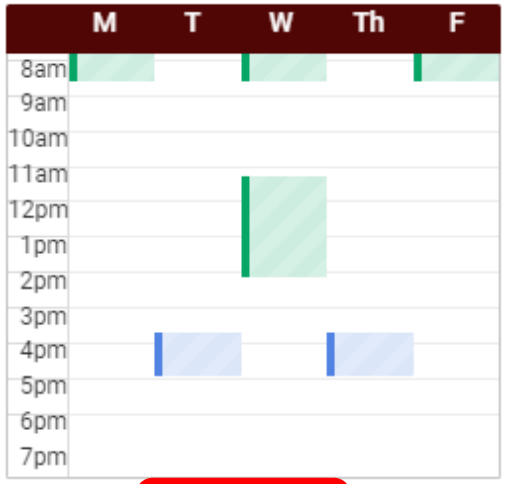
Open #3



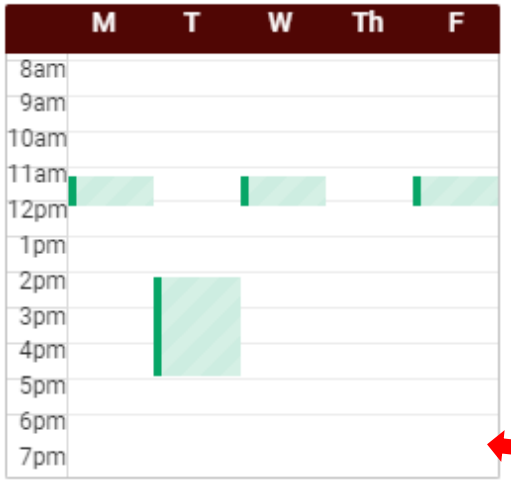
Open #4

Close

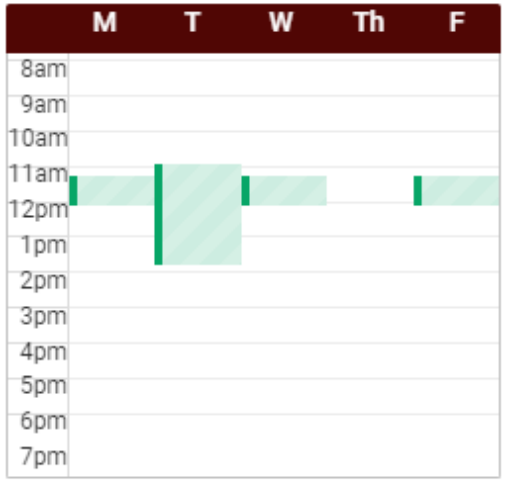
Compare Schedules



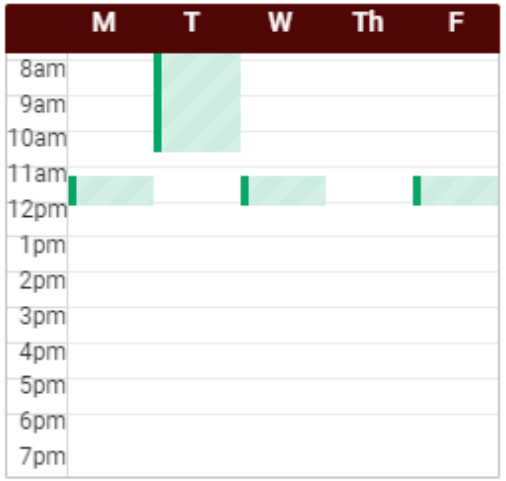
Open #1



Open #2



Open #3



Open #4

Close

Schedules

Generate Schedules | Shuffle

Generated **249** Schedules

Compare | Select at least two schedules to compare side by side

View	1	☐	112-BIOL-584, 213-KINE-501
View	2	☐	112-BIOL-518, 213-KINE-598
View	3	☐	112-BIOL-517, 213-KINE-598
View	4	☐	112-BIOL-516, 213-KINE-598
View	5	☐	112-BIOL-515, 213-KINE-598

OL-581, 213-KINE-599

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Potential Schedule for Spring 2026 - College Station

Back | Print | Email | Send to Shopping Cart | Shuffle | Schedule 15 of 24

UIN: 624006900

You are viewing a potential schedule only and you must still register.

	Status	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
Prerequisites, Free Textbook Instructor: Basu, Samarpita	Not Enrolled	22730	BIOL	112	521	4	182	Traditional Face-to-Face (F2F)	MWF 3:00pm - 3:50pm 08/25/2025 - 12/15/2025 HELD 200 M 11:30am - 2:20pm 08/25/2025 - 12/15/2025 HELD 325
Restrictions Instructor: Scott, Matthew W	Not Enrolled	61573	KINE	213	501	3	13	Traditional Face-to-Face (F2F)	TTh 11:10am - 12:25pm 08/26/2025 - 12/16/2025 GGB 105
						7			

Week 2 (09/01/2025 - 09/08/2025)

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BIOL 112																	
KINE 213																	

Monday	Tuesday	Wednesday	Thursday	Friday
BIOL-112 HELD 325 Basu, Samarpita	KINE-213 GGB 105 Scott, Matthew W		KINE-213 GGB 105 Scott, Matthew W	
BIOL-112 HELD 200 Basu, Samarpita		BIOL-112 HELD 200 Basu, Samarpita		BIOL-112 HELD 200 Basu, Samarpita

Build Schedule | Shopping Cart (0) | Current Schedule (0) | Help | Sign out

Potential Schedule for Spring 2026 - College Station

Back | Print | Email | Send to Shopping Cart | Shuffle | Schedule 15 of 24

You are viewing a potential schedule only and you must still register.

	Status	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
Prerequisites, Free Textbook Instructor: Basu, Samarpita	Not Enrolled	22730	BIOL	112	521	4	182	Traditional Face-to-Face (F2F)	MWF 3:00pm - 3:50pm 08/25/2025 - 12/15/2025 HELD 200 M 11:30am - 2:20pm 08/25/2025 - 12/15/2025 HELD 325
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						7			

Week 2 (09/01/2025 - 09/08/2025)

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BIOL 112																	
KINE 213																	

	Monday	Tuesday	Wednesday	Thursday	Friday
8am					
8:15					
8:30					

Build Schedule | Shopping Cart (2) | Current Schedule (0) | Help | Sign out

Shopping Cart for Spring 2026 - College Station

Email | Edit Cart | Print | Register

CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
22730	BIOL	112	521	4	182	Traditional Face-to-Face (F2F)	MWF 3:00pm - 3:50pm 08/25/2025 - 12/15/2025 HELD 200 M 11:30am - 2:20pm 08/25/2025 - 12/15/2025 HELD 325
Prerequisites, Free Textbook Instructor: Basu, Samarpita							
61573	KINE	213	501	3	13	Traditional Face-to-Face (F2F)	TTh 11:10am - 12:25pm 08/26/2025 - 12/16/2025 GGB 105
Restrictions Instructor: Scott, Matthew W							
				7			

Week 2 (09/01/2025 - 09/08/2025)

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BIOL 112																	
KINE 213																	

	Monday	Tuesday	Wednesday	Thursday	Friday
8am					
8:15					
8:30					
8:45					
9am					
9:15					
9:30					
9:45					
10am					
10:15					
10:30					
10:45					
11am					
11:15		KINE-213 GGB 105 Scott, Matthew W		KINE-213 GGB 105 Scott, Matthew W	
11:30	BIOL-112 HELD 325 Basu, Samarpita				
11:45					
12pm					

Build Schedule | Shopping Cart (2) | Current Schedule (0) | Help | Sign out

Edit Shopping Cart for Spring 2026 - College Station

Cancel | Save

Course	Actions	Section	Credits	Instruction Mode
BIOL-112 **Instructor:** Basu, Samarpita	☑ Remove from Cart	521	4	Traditional Face-to-Face (F2F)
KINE-213 **Instructor:** Scott, Matthew W	☐ Remove from Cart	501	3	Traditional Face-to-Face (F2F)

Build Schedule | Shopping Cart (2) | Current Schedule (0) | Help | Sign out

Shopping Cart for Spring 2026 - College Station

Email | Edit Cart | Print | Register

CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
22730	BIOL	112	521	4	182	Traditional Face-to-Face (F2F)	MWF 3:00pm - 3:50pm 08/25/2025 - 12/15/2025 HELD 200 M 11:30am - 2:20pm 08/25/2025 - 12/15/2025 HELD 325
Prerequisites, Free Textbook Instructor: Basu, Samarpita							
61573	KINE	213	501	3	13	Traditional Face-to-Face (F2F)	TTh 11:10am - 12:25pm 08/26/2025 - 12/16/2025 GGB 105
Restrictions Instructor: Scott, Matthew W							
				7			

Week 2 (09/01/2025 - 09/08/2025)

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BIOL 112																	
KINE 213																	

	Monday	Tuesday	Wednesday	Thursday	Friday
8am					
8:15					
8:30					
8:45					
9am					
9:15					
9:30					
9:45					
10am					
10:15					
10:30					
10:45					
11am					
11:15		KINE-213 GGB 105 Scott, Matthew W		KINE-213 GGB 105 Scott, Matthew W	
11:30	BIOL-112 HELD 325 Basu, Samarpita				
11:45					
12pm					

Build Schedule | Shopping Cart (2) | Current Schedule (0) | Help | Sign out

Shopping Cart for Fall 2025 - College Station

Email | Edit Cart | Print | Register

	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
	22730	BIOL						MWF 3:00pm - 3:50pm 08/25/2025 - 12/15/2025 D 200 8/25/2025 - 12/15/2025 D 325
Prerequisites, Free Textbook; Instructor: Basu, Samarp								
	61573	KINE						08/26/2025 - 12/16/2025 3 105
Restrictions; Instructor: Scott, Matthe								

Please Confirm

Confirm that you want to register this schedule by clicking "Continue" below.

Cancel | Continue

Week 2 (09/01/2025 -

Week	14	15	16	17
BIOL 112				
KINE 213				

	Monday	Tuesday	Wednesday	Thursday	Friday
8am					
8:15					
8:30					

Build Schedule | Shopping Cart (2) | Current Schedule (3) | Help | Sign out

Shopping Cart for Fall 2025 - College Station

Email | Edit Cart | Print | Register

	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
	10299	BIOL	112	518	4	0	Traditional Face-to-Face (F2F)	T 2:20pm - 5:10pm 01/16/2024 - 05/07/2024 HELD 321 MWF 11:30am - 12:20pm 01/17/2024 - 05/06/2024 HELD 200
	34149	KINE						07/2024 - ONLINE

Prerequisites Restrictions
Instructor: Basu, Samarpita

Restrictions
Instructor: Not Assigned

Registration Results

You have been successfully registered for the following courses.

KINE-213, 598, Not Assigned
BIOL-112, 518, Basu, Samarpita

OK

Week 2 (01/22/2024 - (

Week	14	15	16	17
BIOL 112				
KINE 213				

	Monday		Friday
8am			
8:15			
8:30			
8:45			
9am			
9:15			
9:30			
9:45			
10am			
10:15			
10:30			
10:45			
11am			
11:15			
11:30	BIOL-112 HELD 200 Basu, Samarpita	BIOL-112 HELD 200 Basu, Samarpita	BIOL-112 HELD 200 Basu, Samarpita
11:45			
12pm			
12:15			

Scheduling Tips

Registration Readiness

Terms of Use
Location Update
Lab Safety

Check For Holds

Take Care of Holds

Aggie Schedule Builder

Check Restrictions
Check Prerequisites
Select Sections
Check Seat Availability

Be Flexible

Check Seat Availability
Use your Degree Plan to select courses and alternate courses

Selecting Courses

- Use Graduation Layout (see degree plan packet)
- Make note of prerequisites and course restrictions
- 100 or 200 level courses
- 12 – 15 credit hours
- CRN- Course Reference Number

Registration

Arrive at 3:00 p.m.
ILCB 233
Meet in the Hallway

Registration begins at 3:30 p.m.

Family Meeting ILCB 113 at 3:00 p.m.

Bring ALL materials:
Packets
Laptop

Questions about your schedule?

- Advisors will stay in the presentation room to answer any questions you have about your schedule until 2:50pm.
- Advisors will be located in the middle of the room, so come up with your questions and materials.
- At 2:50pm, we will move to the registration room to help everyone set up and go over instructions one more time.
- At 3:30pm, you’ll register and have your official Spring 2026 schedule!

Thanks & Gig ‘Em!

Contact Us !

https://education.tamu.edu/undergraduate-advising/

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