







TAMU NSC DAY 2 ROADMAP

Kinesiology Advisors

Kasey McCarthy

Applied Exercise Physiology (AEP)

 Combined Bachelor of Science in Kinesiology/Master in Athletic Training (ETR)

Motor Behavior (MTB): Last Names A – B

Kaitlyn Hiney

• Exercise and Sport Science (EST)

Becky Vega

Basic Exercise Physiology (BEP)

Kenzie Arriaga

Motor Behavior (MTB): Last Names C - K

Gabi Martinis

Motor Behavior (MTB): Last Names L - S

Taylor Mansfield

Motor Behavior (MTB): Last Names T – Z

Kinesiology Concentrations

- Physical Therapy
- Physician Assistant
- Occupational Therapy
- Graduate School
- Ath Training or Motor Neuro

MTB

Motor Behavior **AEP**

Applied Exercise Physiology

- Corporate Private Fitness
- Strength & Conditioning
- Cardiac Rehab
- Graduate School

- Medical
- Dental
- Pharmacy
- Graduate School
 - Molecular or Cellular

BEP

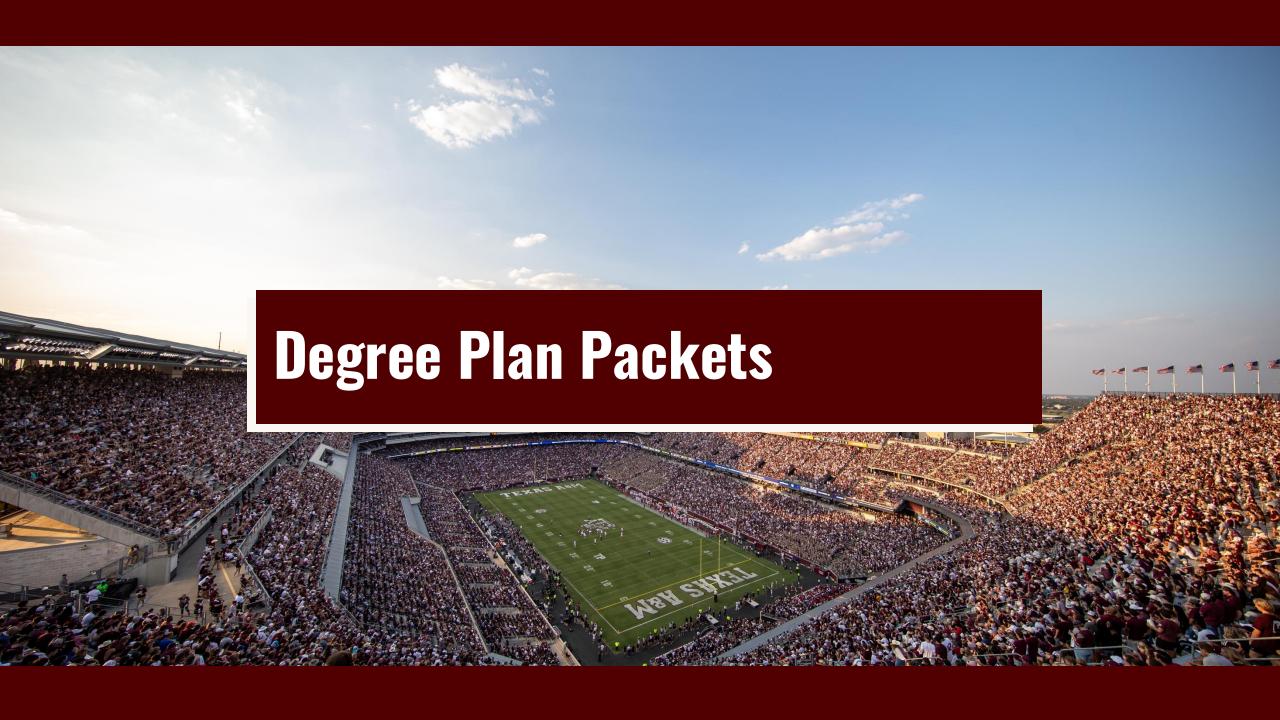
Basic Exercise Physiology **EST**

Exercise & Sport Science

- Coaching
- Personal Training
- Strength & Conditioning

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

- University Graduation Requirements
 - Writing Courses
 - o ICD & CD
 - Foreign Language
- Degree Plan Requirements
 - Core Curriculum
 - Bold and Shaded Coursework
 - Directed Electives/Free Electives
 - Additional Information Below
- Catalog Number = Entry Year
 - o (i.e., 202531)

TEXAS A&M UNIVERSITY B.S. DEGREE PLAN IN KINESIOLOGY – EXERCISE SCIENCE MOTOR BEHAVIOR (MTB)

HRS (6) 3 3 3 3 4 4 4 4 4	GRD	COURSE # KINESIOLOGY (2 KINE 199 #^Strength Training * KINE 199 #^Aerobic KINE 121# – Phys & Motor Fitn Asses KINE 213 – Foundations of Kinesiology KINE 307 – Lifespan Motor Dev	1 2 3	GRD
3 3 3 4 4		KINE 199 #^Strength Training * KINE 199 #^Aerobic KINE 121# – Phys & Motor Fitn Assess KINE 213 – Foundations of Kinesiology	1 2 3	
3 3 3		KINE 199 #^Aerobic KINE 121# – Phys & Motor Fitn Assess KINE 213 – Foundations of Kinesiology	2 3	
3 3		KINE 121# – Phys & Motor Fitn Assess KINE 213 – Foundations of Kinesiology	2	* 77
3 4 4		KINE 213 – Foundations of Kinesiology	3	
3 4 4	ř.		_	
4 4	1	KINE 307 - Lifespan Motor Dev		2
4	E.		3	
4		KINE 318 - Care of the Athlete	3	3
		KINE 406 - Motor Learning & Skill Perf	3	3
4		KINE 407 - Motor Learning Lab+	1	
_		KINE 426 - Exercise Biomechanics	3	3
4	5	KINE 428 - Exercise Biomechanics Lab	1	8
4		KINE 427 - Therapeutic Principles	3	25
4		KINE 433 - Exercise Physiology	3	15
4		KINE 435 - Physiology of Exercise Lab +	1	36
4				
RE (3)*		PROFESSIONAL DEVELOR	MENT (2	27)
3		PBSI 306 - Psychological Disorders	3	
CREATIVE ARTS (3)*		PBSI 307 - Developmental Psychology	3	8
3		SOCI 205 - Intro to Sociology	3	10
3)	-	STAT 302 - Statistical Methods	3	20
3		^Prof Dev ELECTIVE	3	is.
)	i.	^Prof Dev ELECTIVE	3	-
3		^Prof Dev ELECTIVE	3	3
3		^Prof Dev ELECTIVE	3	
3		^Prof Dev ELECTIVE	3	šk
3				00
the Univer or list of acc versity the Curricult	rsity Core Co ceptable cou am Writing I	urriculum. Proper selection of courses might n rses. Requirement; Must be taken with or after corre	esponding I	ecture
	4 4 3 RE (3)* 3 3 3 3 3 3 3 3 3 4 UST be tal the Univer or list of acceptainty e Curriculus	### A Brace A Brace ### A Brace A Brace ### A Brace #	4 KINE 435 – Physiology of Exercise Lab + 4 PROFESSIONAL DEVELOR 3 PBSI 306 – Psychological Disorders)* PBSI 307 – Developmental Psychology 3 SOCI 205 – Intro to Sociology 3) STAT 302 – Statistical Methods 3 Prof Dev ELECTIVE 4 Prof Dev ELECTIVE 5 Prof Dev ELECTIVE 6 Prof Dev ELECTIVE 7 Prof Dev ELECTIVE 8 Prof Dev ELECTIVE 9 Prof Dev ELECTIVE 1 Prof Dev ELECTIVE 2 Prof Dev ELECTIVE 3 Prof Dev ELECTIVE 4 Prof Dev ELECTIVE 5 Prof Dev ELECTIVE 6 Prof Dev ELECTIVE 7 Prof Dev ELECTIVE 8 Prof Dev ELECTIVE 9 Prof Dev ELECTIVE	4

Catalog 202531

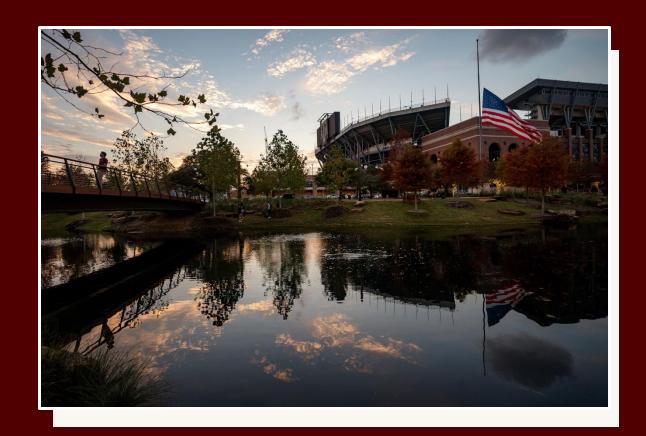
SPREADSHEET

Motor Behavior Curriculum Spreadsheet

COURSE NGL 104 NGL/COMM	PRE-REQUISITE	CLASS	SUBSTITUTE		Detailed Information
NGL/COMM		U1-U2	ENGL 103	C	Must take as U1 or U2 at TAMU, otherwise you will have to transfer this course in from another institution
		U1-U4		C	Choose from ENGL 210 or COMM 203*, 205, 243. *PT School Recommended
ATH 140		U1-U4	MATH 148, 152, 168, 172	C	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435
1ATH 142	MATH 140	U1-U4	MATH 147, 151, 171	C	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435; Certain TAMU MPE scores can be used as pre-req. See Math dept. for details
IOL 111	55005.005.005	U1-U4	NONE	С	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435
IOL 112	BIOL 111	U1-U4	BIOL 107	C	
HEM 119		U1-U4	NONE	C	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435
HEM 120	CHEM 119	U1-U4	NONE	C	
HYS 201		U1-U4	NONE	C	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435
HYS 202	PHYS 201	U1-U4	NONE	C	
IOL 319	BIOL 111 & 112 or 107	U1-U4	NONE	C	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435; Must be taken at Texas A&M
IOL 320	BIOL 319	U1-U4	NONE	C	Prerequisite course for KINE 426, 427, 428, 433, & 435; Must be taken at Texas A&M
IIST - 3 hrs		U1-U4		D	See core.tamu.edu
IIST - 3 hrs		U1-U4		D	See core.tamu.edu
OLS 206		U1-U4	NONE	D	
OLS 207		U1-U4	NONE	D	
BSI 107		U1-U4	NONE	C	
*Creative Arts El	ective	U1-U4		D	See core.tamu.edu; Some courses may also meet International Cultural Diversity or Cultural Discourse requirements
	& Culture Elective	U1-U4		D	See core.tamu.edu; Some courses may also meet International Cultural Diversity or Cultural Discourse requirements
INE 199		U1-U4	NONE	C or S	May be taken for a letter grade or Pass/Fail. Aerobic Requirement - See General Rules for list; Must be taken at Texas A&M
INE 199		U1-U4	NONE	CorS	May be taken for a letter grade or Pass/Fail. Strength Training Req - See General Rules for list; Must be taken at Texas A&M
INE 121		U1-U4	NONE	C	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435; Must be taken at Texas A&M
INE 213		U1-U4	NONE	C	Prerequisite course for KINE 406, 407, 426, 427, 428, 433, & 435
INE 307		U3-U4	NONE	C	Free quarter to the transport of the tra
INE 318	BIOL 319	U3-U4	NONE	C	
INE 406	Bolded Courses except BIOL 320	U3-U4	NONE	С	Must have completed prerequisites to take; Can take with or after BIOL 320, all other bolded courses must be complete before taking this course
INE 407+	With or after KINE 406	U3-U4	NONE	C	Must have completed prerequisites to take; Must take with or after KINE 406; Writing Intensive Course
INE 426	Bolded Courses	U3-U4	NONE	C	States have completed prerequisites to take, what take with or after KHVE 400, withing intensive Course Must have completed prerequisites to take
INE 427	Bolded Courses	U3-U4	NONE	C	Must have completed prerequisites to take
INE 428	Bolded Courses & KINE 426	U3-U4	NONE	C	Nust have completed prerequisites to take: Must take with or after KINE 426
INE 433	Bolded Courses	U3-U4	NONE	C	Must have completed prerequisites to take. Must dake with of and KIVE 420
INE 435+	Bolded Courses & KINE 433	U3-U4	NONE	C	Must have completed prerequisites to take; Must take with or after KINE 433; Writing Intensive Course
BSI 306	PBSI 107	U3-U4	NONE	С	
BSI 307	PBSI 107	U3-U4	PSYC 2314 or PBSI 225	C	
OCI 205		U1-U4	NONE	C	
TAT 302	MATH 140 or 142	U1-U4	STAT 303	C	
320	opment Electives - 15 HRS	U1-U4	*****	C	Select from Directed Electives list on General Rules sheet; Some courses may have prerequisites; Work with Professional School Advising office to determine the specific prereqs needed for admission to professional school https://opsa.tamu.edu/index.html

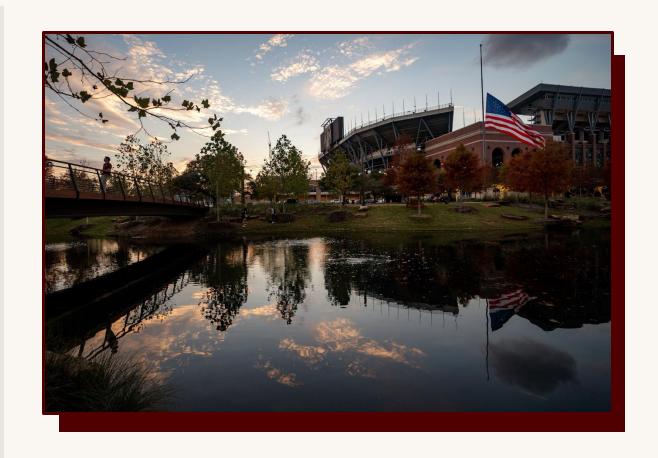
General Rules

- Course Sequencing And Prerequisites
- Directed Electives
 - AEP, BEP, MTB Refer to list in degree plan packet; hours vary by option
- KINE 199 Requirements
 - EST Students Must take Majors
 Resist Flex
 - AEP, BEP & MTB 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
 - AEP Only
- Requirements for Graduation
- Course Layout
 - AEP, BEP, EST, MTB



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.

Registration

Step-By-Step Guide

Prepare you for afternoon registration

Prioritize Presentation

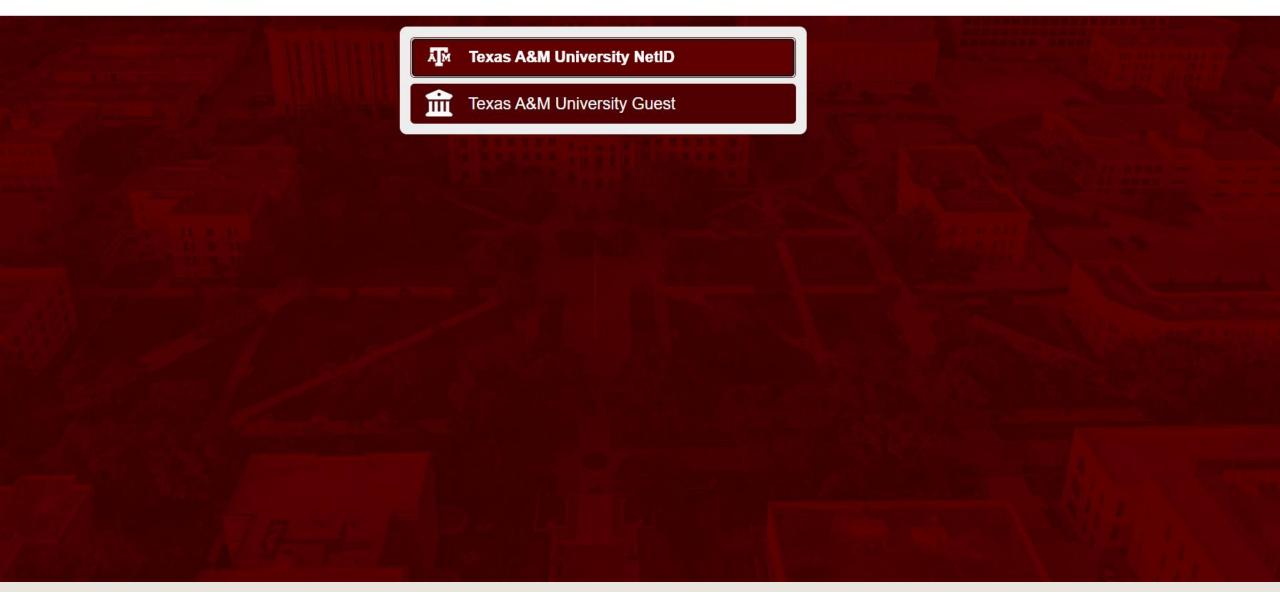
Any tech issues like: Wi-Fi, Log-In, or Missed a Step can be solved after

Laptop <u>NOT</u> Required

Visuals are included on the slides to assist you

Please hold all questions until the end!

We will be here after to answer any questions!





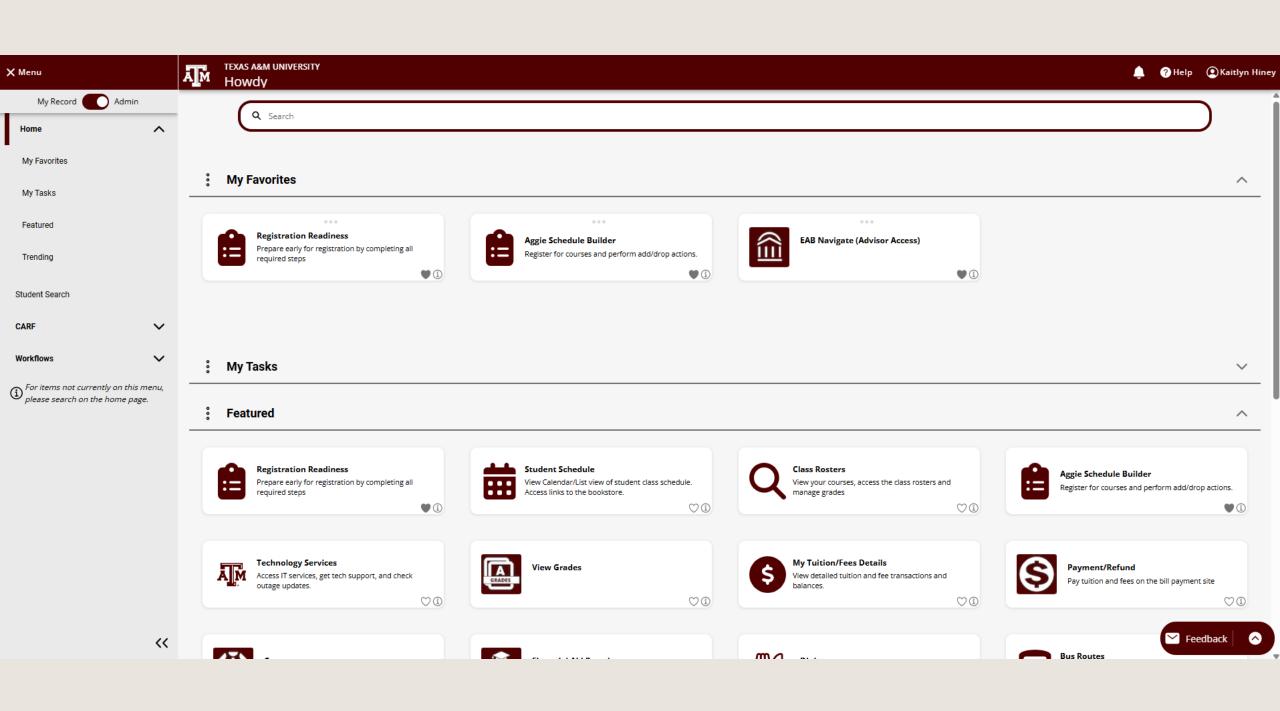


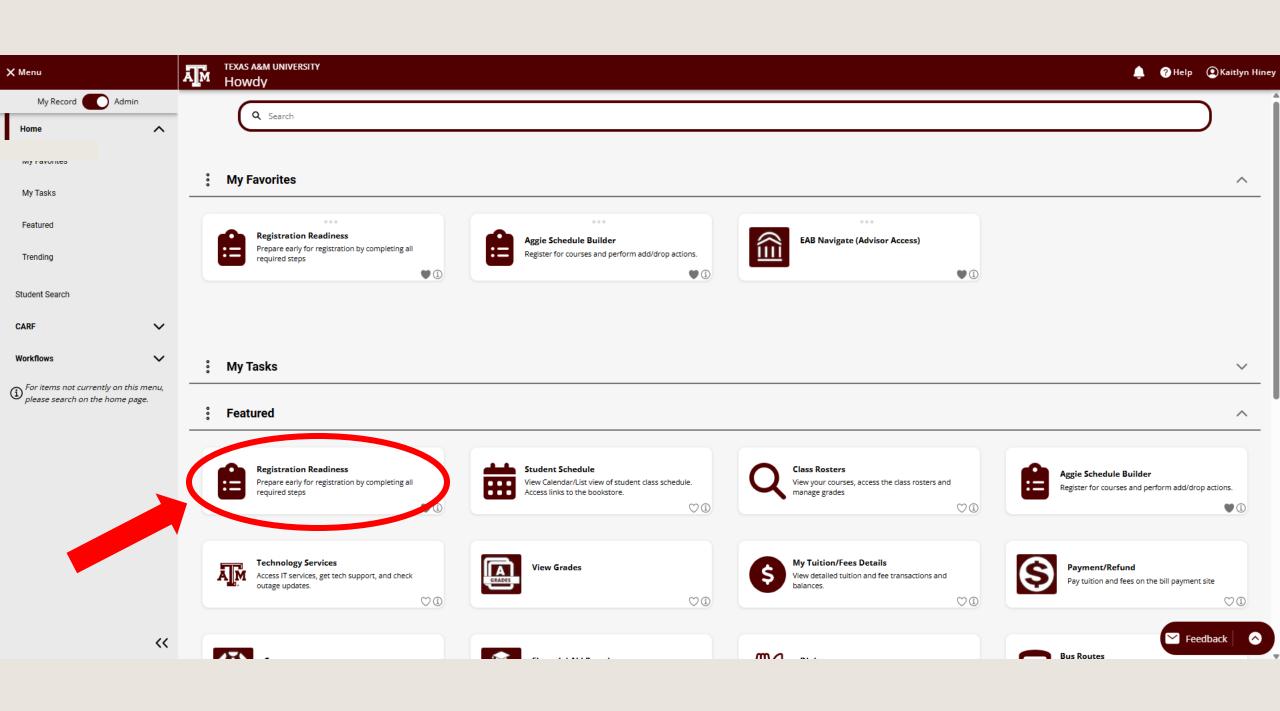
Activate Your

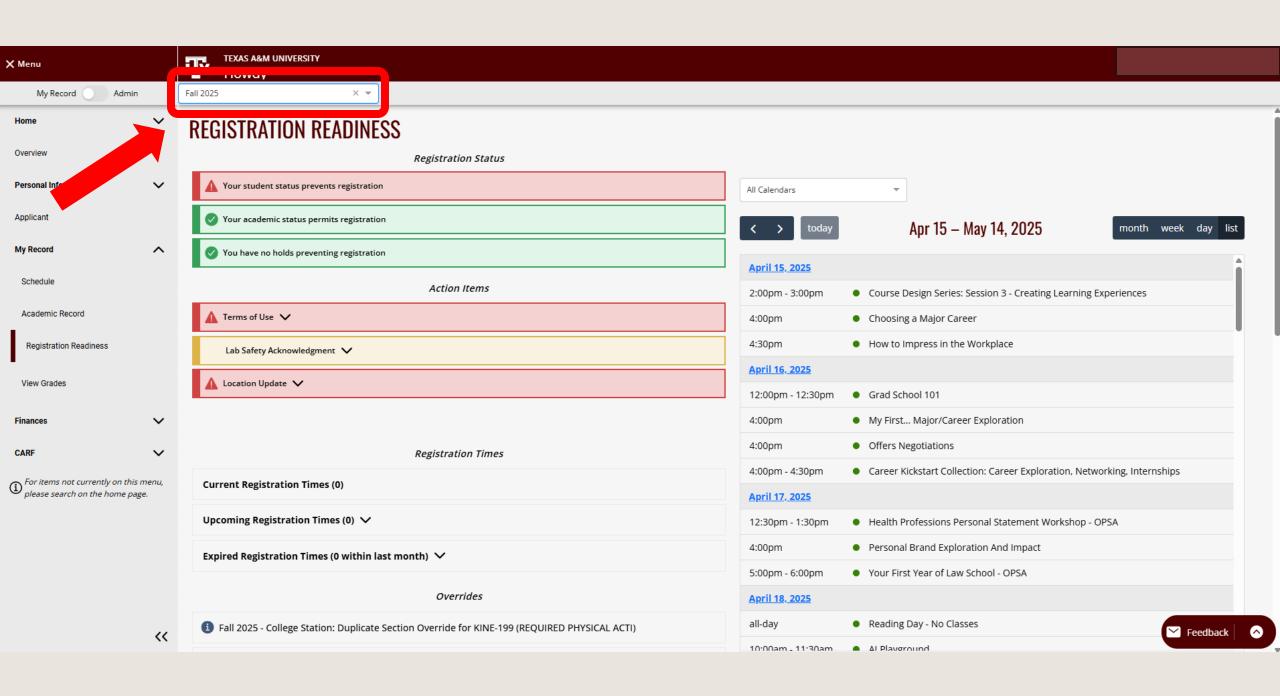
LOG IN

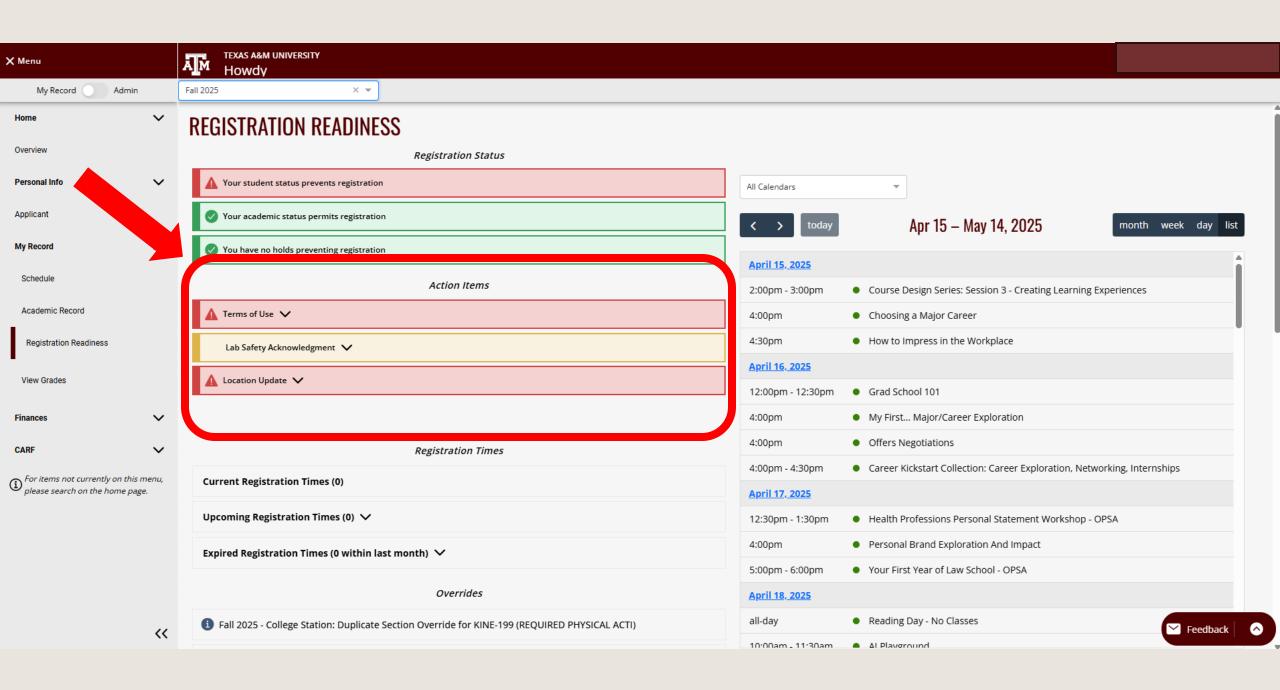
NetID or Email Address	9	
Password		
Next		
orgot your password?		
	e? Activate your NetID	

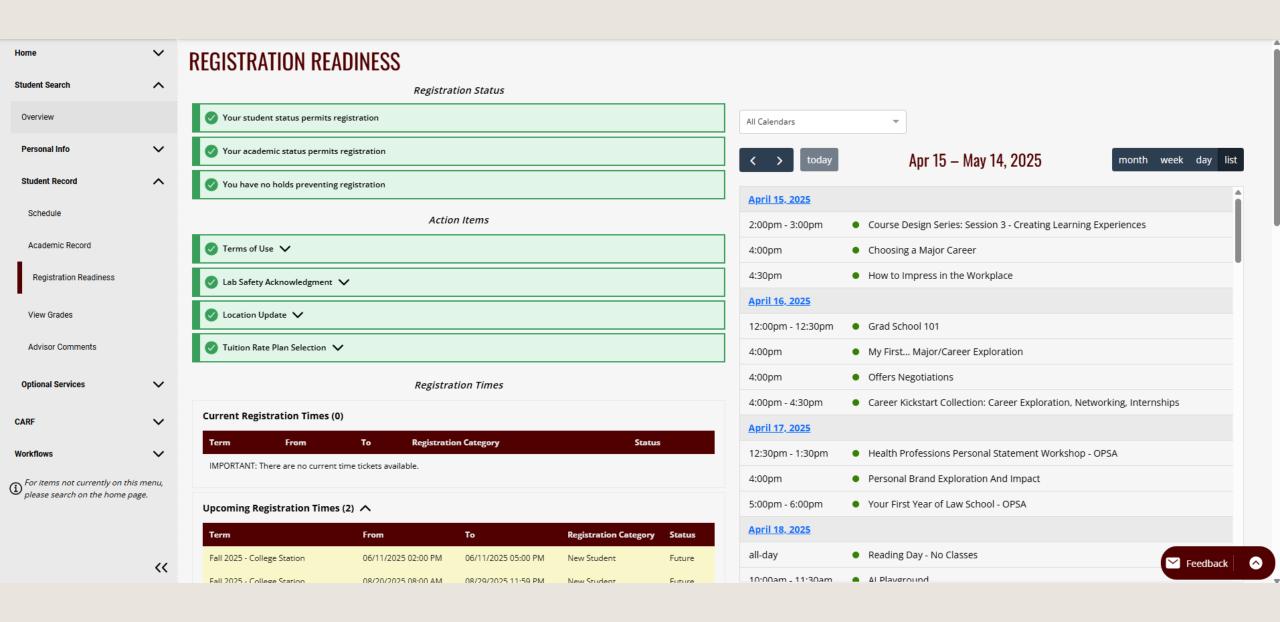
This computer system and the data herein are available only for authorized purposes by authorized users. Use for any other purpose is prohibited and may result in disciplinary actions or criminal prosecution against the user. Usage may be subject to security testing and monitoring. There is no expectation of privacy on this system except as otherwise provided by applicable privacy laws. Refer to University SAP 29.01.03.M0.02 Acceptable Use for more information.

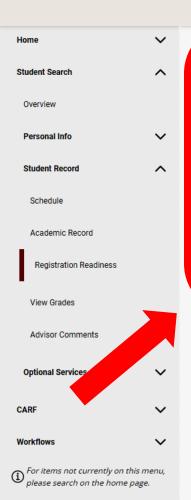


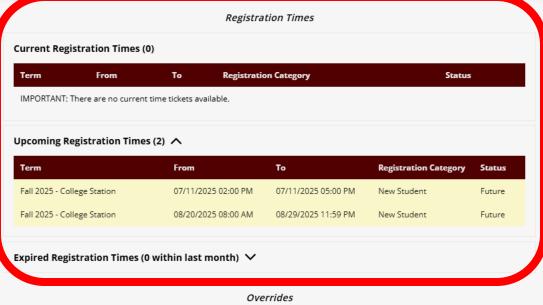












4:00pm	Offers Negotiations	
4:00pm - 4:30pm	Career Kickstart Collection: Career Exploration, Networking, Internships	
<u>April 17, 2025</u>		
12:30pm - 1:30pm	Health Professions Personal Statement Workshop - OPSA	
4:00pm	Personal Brand Exploration And Impact	
5:00pm - 6:00pm	Your First Year of Law School - OPSA	
<u>April 18, 2025</u>		
all-day	Reading Day - No Classes	
10:00am - 11:30am	 ΔI Playground 	v

1 Fall 2025 - 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 Galveston Campus Qatar Campus

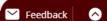
Phone: 979.845.1003 Phone: 409.740.4414 Phone: +974.4423.0078

registration@tamu.edu records@tamug.edu records@qatar.tamu.edu

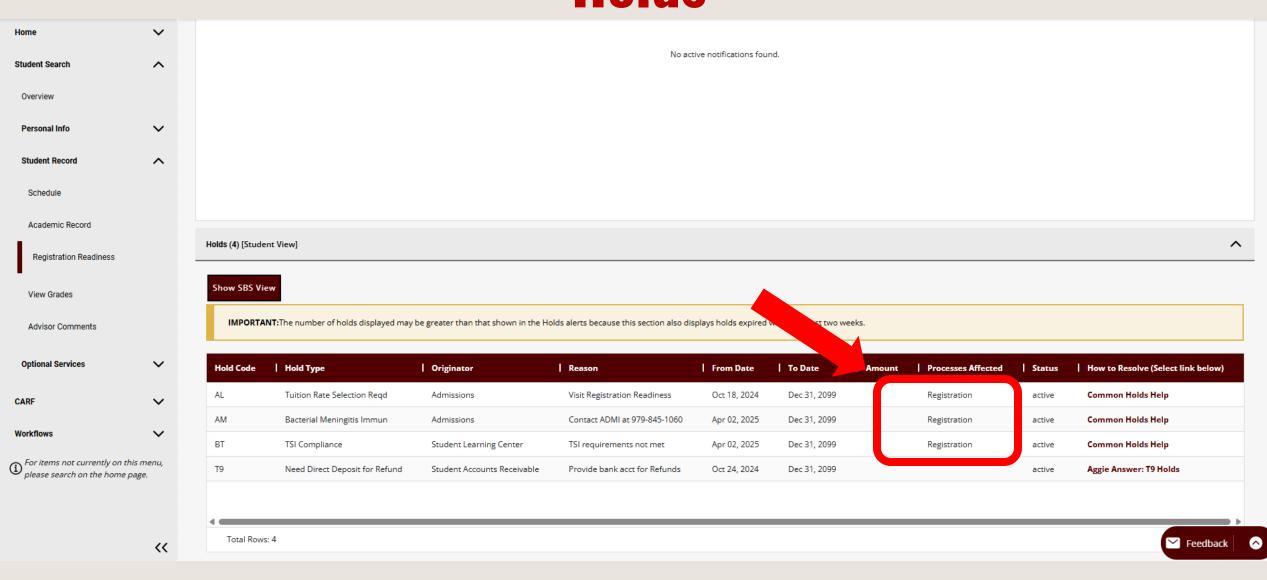
See Past Notifications

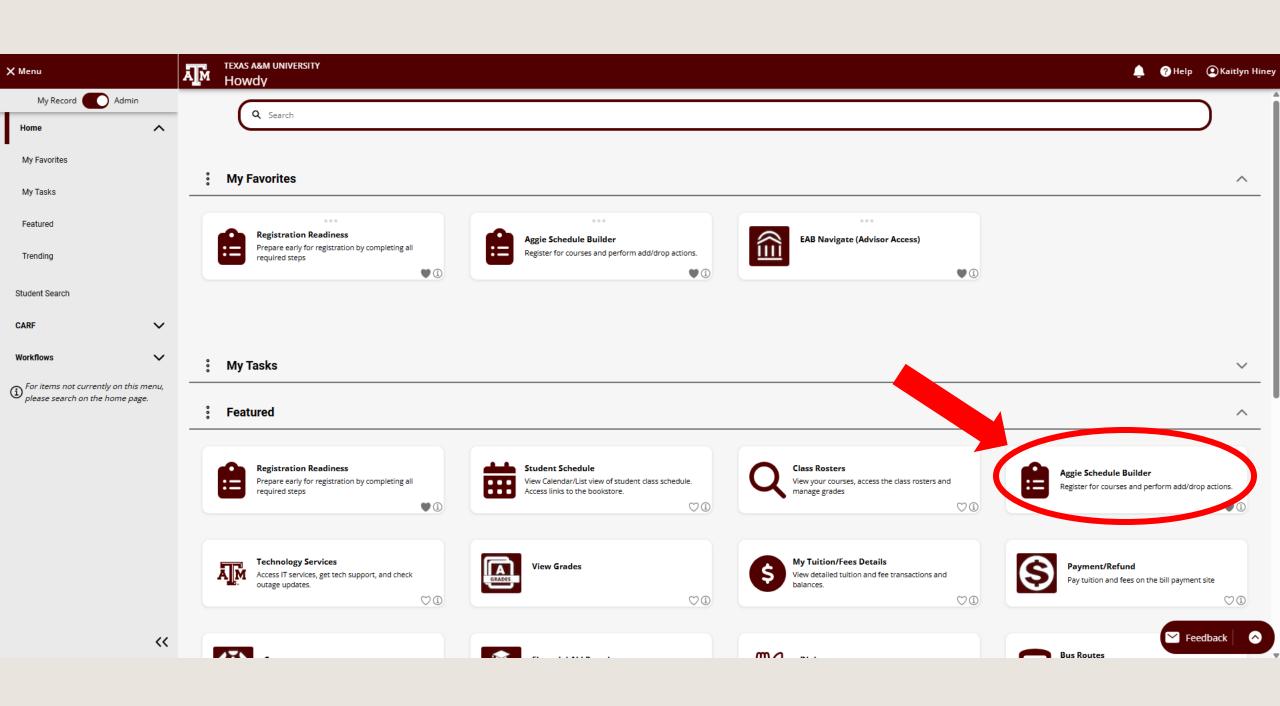
Active Notifications

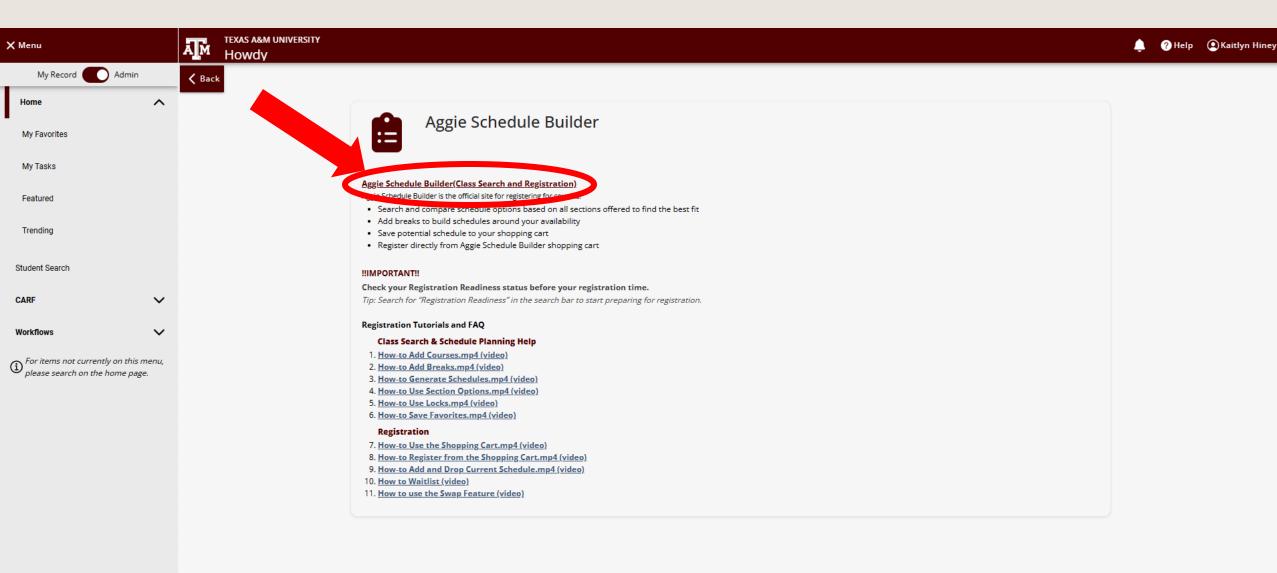
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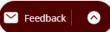


Holds









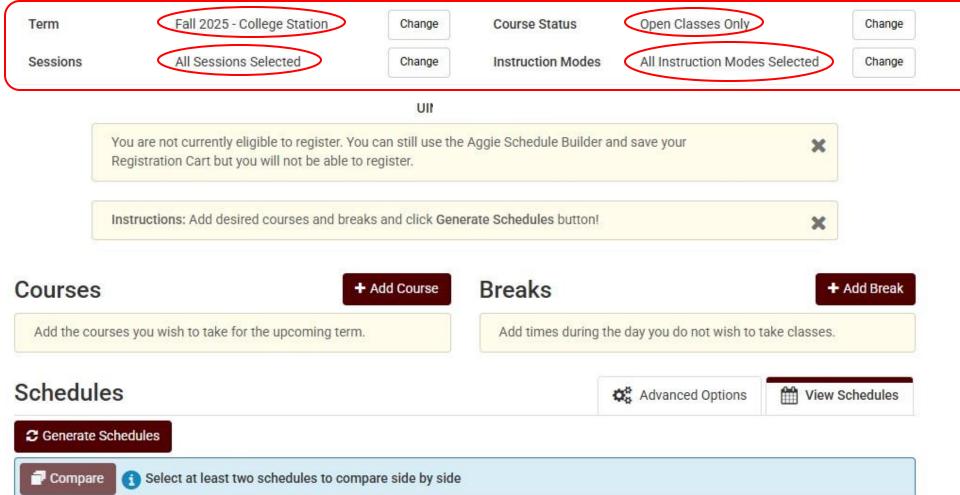


Select Term

	Term
0	Full Yr Professional 2024-2025
0	Spring 2025 - College Station
0	Spring 2025 - Galveston
0	Spring 2025 - Qatar
0	Spring 2025 - Half Year Term
0	Summer 2025 - College Station
0	Summer 2025 - Galveston
0	Summer 2025 - Qatar
•	Fall 2025 - College Station
0	Fall 2025 - Galveston
0	Fall 2025 - Half Year Term
0	Full Yr Professional 2025-2026







Course Status



Select Course Status

Course Status Open Classes Only Open & Full w/Waitlist Open Open & Full ✓ Cancel

Sessions



Select Session

- Select All Sessions
- ✓ Fall 2025 College Station Minimester
- Fall 2025 College Station Semester

Cancel



Instruction Modes



Select Instruction Mode

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

< Cancel





Term Fall 2025 - College Station

Course Status

Open Classes Only

Change

Sessions

All Sessions Selected

Change

Change

Instruction Modes

All Instruction Modes Selected

Change

You are not currently eligible to register. You can still use the Aggie Schedule Builder and save your Registration Cart but you will not be able to register.



Instructions: Add desired courses and breaks and click Generate Schedules button!



Courses

+ Add Course

Breaks

+ Add Break

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

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

Schedules



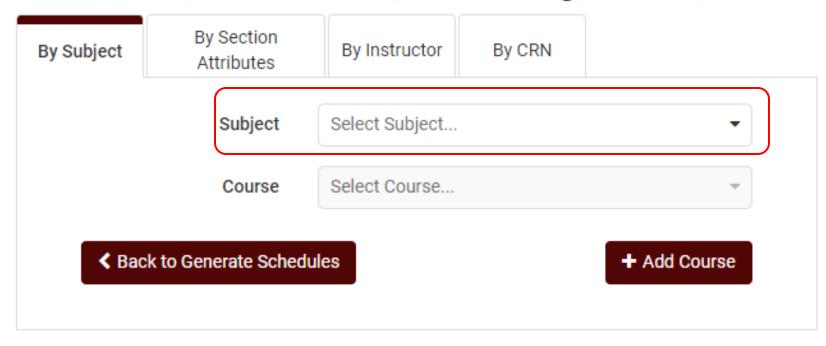
Advanced Options



C Generate Schedules

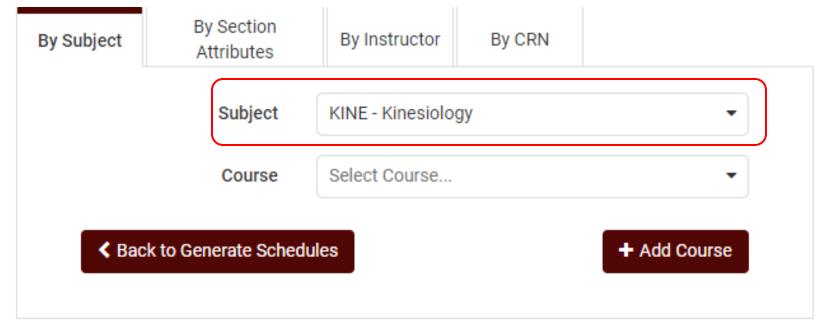


Select at least two schedules to compare side by side



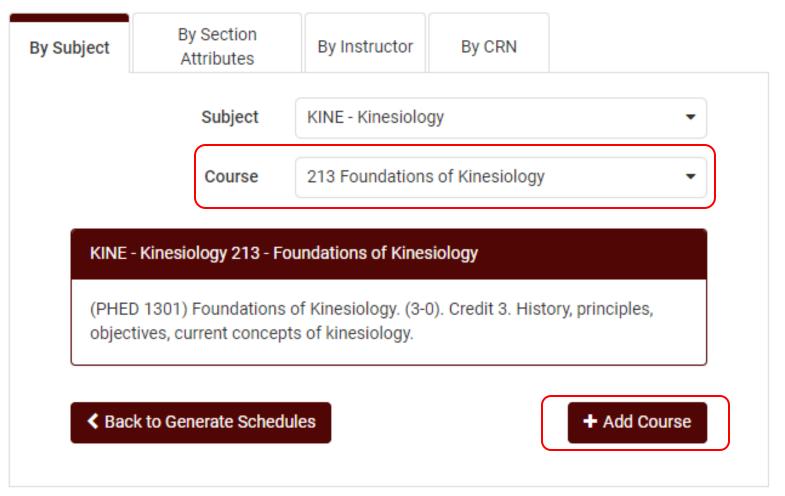
Desired Current
Courses Schedule

Choose a Course and click Add Course



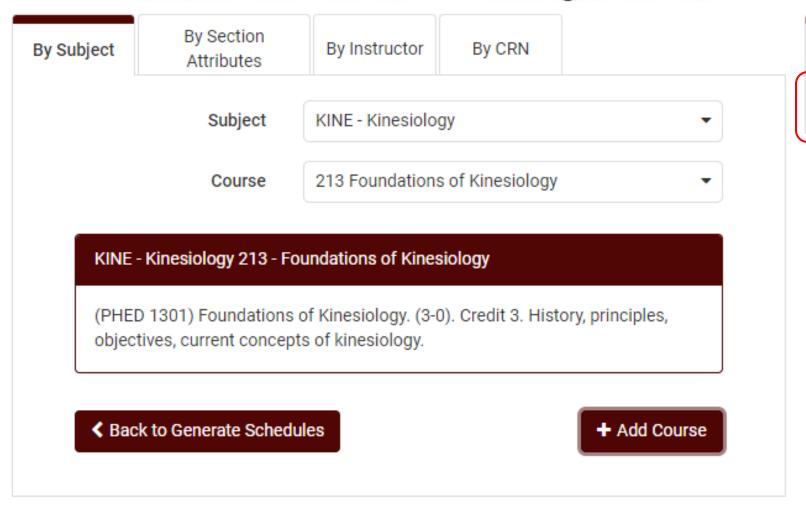
Desired Current
Courses Schedule

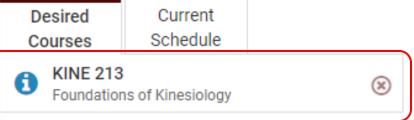
Choose a Course and click Add Course

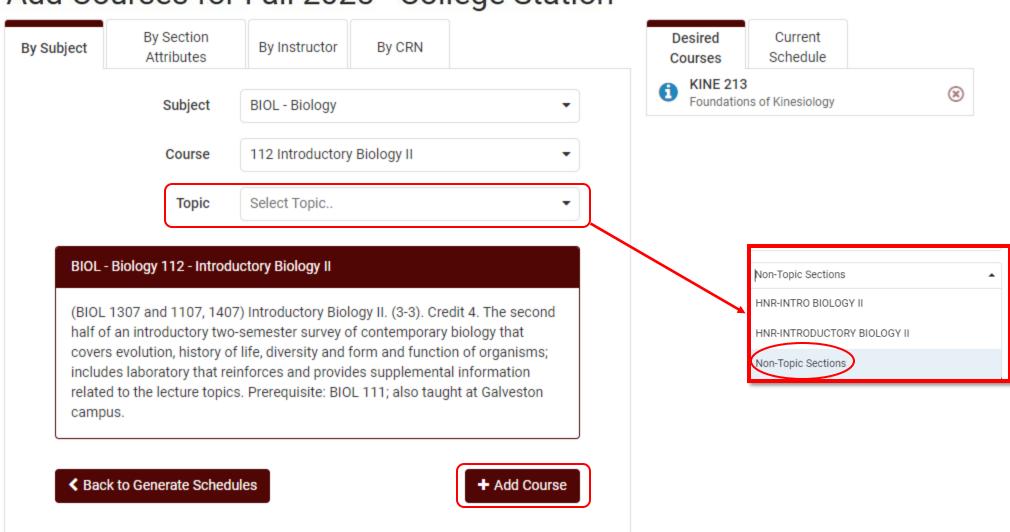


Desired Current
Courses Schedule

Choose a Course and click Add Course

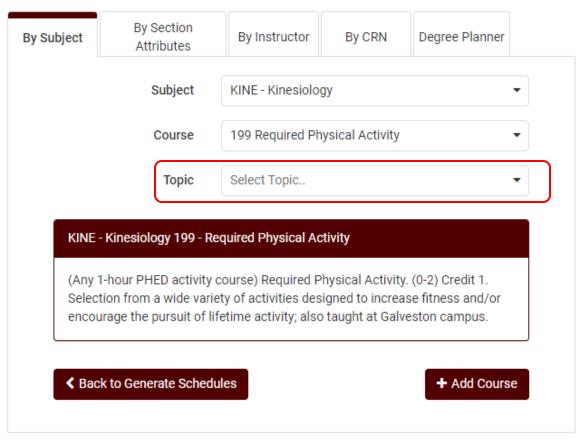




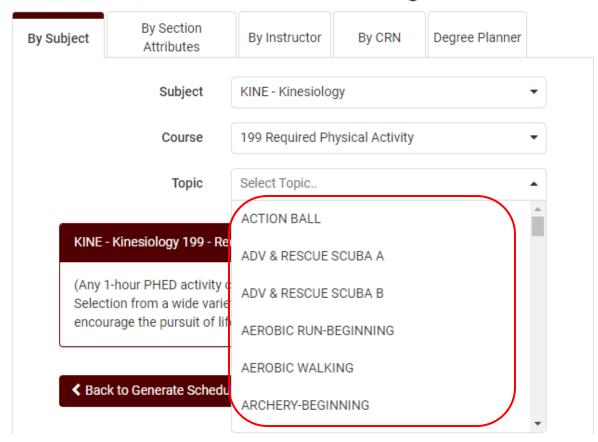


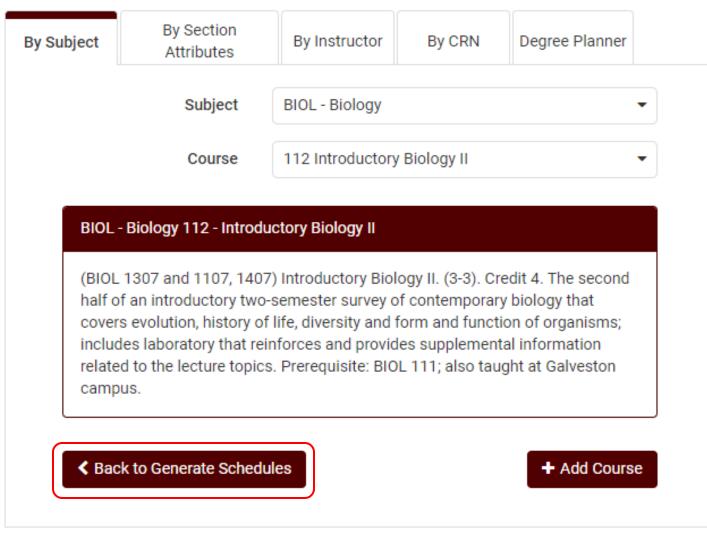
Selecting Topics

Add Courses for Fall 2025 - College Station



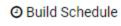
Add Courses for Fall 2025 - College Station



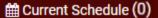


Courses





Shopping Cart (0)



Help

Sign out



Fall 2025 - College Station Term

All Sessions Selected Sessions

Change

Course Status

Open Classes Only

Change

Change

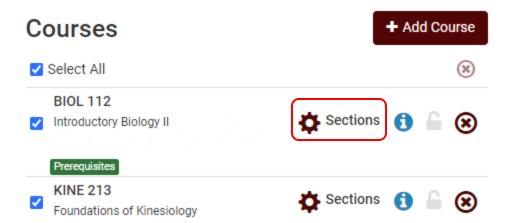
Instruction Modes

All Instruction Modes Selected

Change

Instructions: Add desired courses and breaks and click Generate Schedules button!





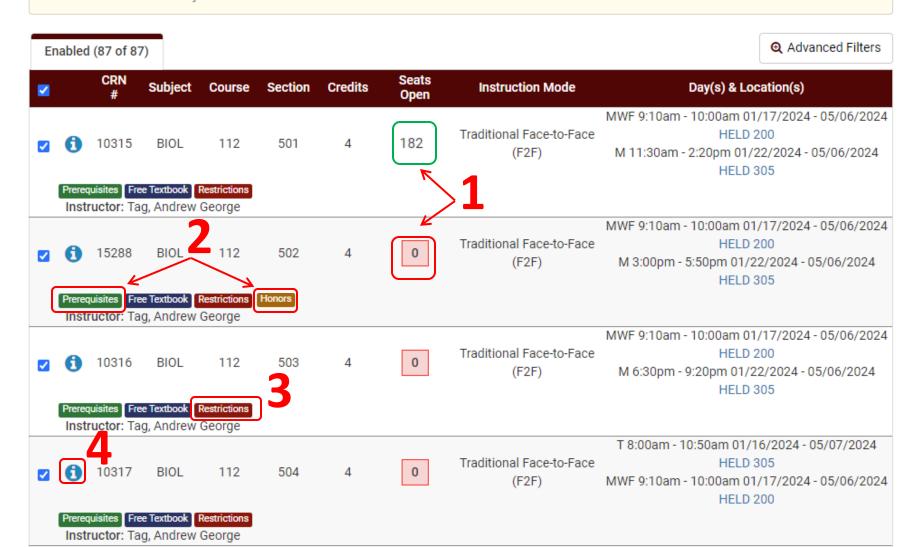
Breaks

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

+ Add Break

BIOL - Biology 112 Introductory Biology II

Please select the classes you wish to include.



Major Specific Restrictions

0



10315

BIOL

112

501

4

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 I No syllabus I Andrew George Tag

Prerequisites: BIOL 111 w/Min Grade D

Section Fees:

Bookstore & Book Prices:

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

Click here to review/order textbooks now

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

Haultional Face-to-Face

U3/U1/ZUZ4 FIELD 3Z1

(F2F)

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

Click here to review/order textbooks now

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. (33). 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

ection Details #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
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: Composit CRN #: 41346 Subject: ENGL Course: 104 Section: 501 Credits: 3 Instruction Mo Component: Le Parts of Term: Section Attribut Section Restric Sophomore 30 Additional Info Course Eval N Prerequisites: Section Fees: Bookstore & Be	de: Traditional ecture Spring 2024 - ites: College Setions: (Must le- 59 Hours) rmation: lo syllabus Setions Set	I Face-to-Fac College Stati Station, Core (be: Class Fres tephanie Kay	on - Semester Communication Shman 0-29 H Barron	on (KCOM)	De Fo de re	ocus on referential and pers evelopment of analytical rea	/2024 mposition and Rhetoric. Credit 0 or 3 uasive researched essays through the ding ability, critical thinking and libra Freshman or sophomore classification

Instructor: Barron, Stephanie Kay

Classification Restrictions Cont'd.





23444

EHRD

20

3

Traditional Face-to-Face TTh 3:55pm - 5:10pm 01/16/2024 - (F2F) 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: R&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.

15



KINE

500

3

Traditional Face-to-Face TTh 2:20pm - 3:35pm 01/16/2024 -(F2F) 05/07/2024 GGB 105

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

427

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:

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

Click here to review/order textbooks now

Campus: College Station

Instructor: Morton, Aaron

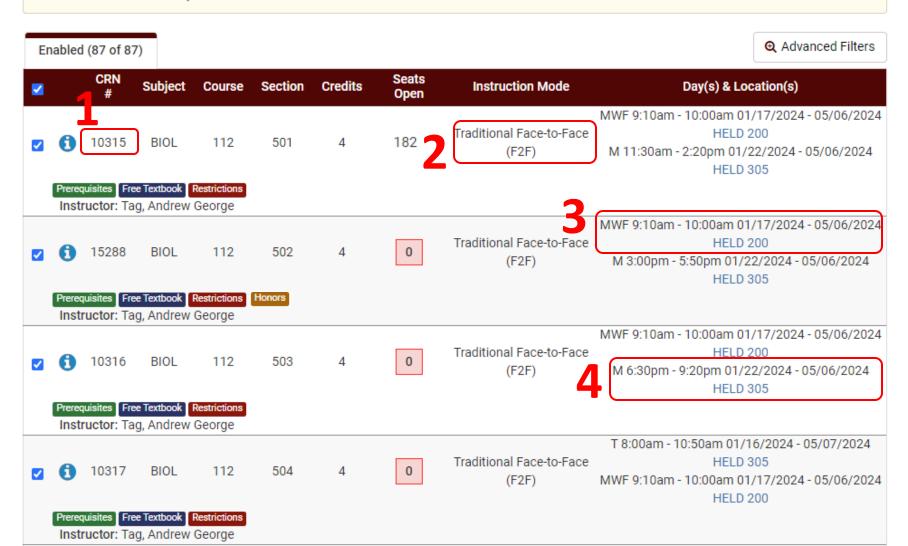
Day(s) & Location(s):

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.

BIOL - Biology 112 Introductory Biology II

Please select the classes you wish to include.

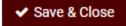


McAllen Campus Sections

	~	0	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
	١		uisites Rest uctor: Xie							
	~	0	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
	١		uctor: Xie							
• [<u>~</u>	0	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
	١		uisites Free uctor: Ani							TILOW TTO

McAllen Campus Sections

~	0	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
		equisites Res							325
~	•	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
		equisites Res tructor: Xie							
	0	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
		equisites Free tructor: An							



Web Based Sections and Distance Education (DE) Fees

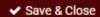
NUTR - Nutrition 202

Fundamentals of Human Nutrition

Please select the classes you wish to include.

En	abled	(4 of 4)							Q Advanced Filters
V		CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
✓	0	41937	NUTR	202	500	3	177	Traditional Face-to-Face (F2F)	MWF 11:30am - 12:20pm 01/17/2024 - 05/06/2024 KLCT 115
	Restric		nch, Ernest	Christian					
~	0	41936	NUTR	202	501	3	125	Traditional Face-to-Face (F2F)	TTh 11:10am - 12:25pm 01/16/2024 - 05/07/2024 KLCT 115
	Restric		mmond-Kr	rueger, Ang	gela Daniell	e			
~	•	40814	NUTR	202	599	3	122	Web Based	01/16/2024 - 05/07/2024 - ONLINE
	Restric		mmond-Kr	rueger, Ang	jela Daniell	e			
~	0	40817	NUTR	202	700	3	485	Web Based	01/16/2024 - 05/07/2024 - ONLINE
	Restric Instr		mmond-Kr	rueger, Ang	jela Daniell	e			

< Back



Web Based Sections and Distance Education (DE) Fees

40817

NUTR

700

202

1

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

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.

Bookstore & Book Prices:

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

Click here to review/order textbooks now

Web Based Sections and Distance Education (DE) Fees

40814

NUTR

202

599

3

Web Based

01/16/2024 - 05/07/2024 - ONLINE

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 Outof-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

Click here to review/order textbooks now

Day(s) & Location(s):

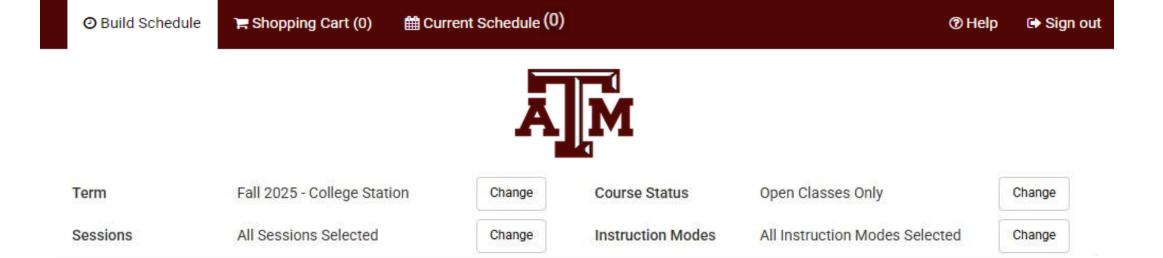
ONLINE

122

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.



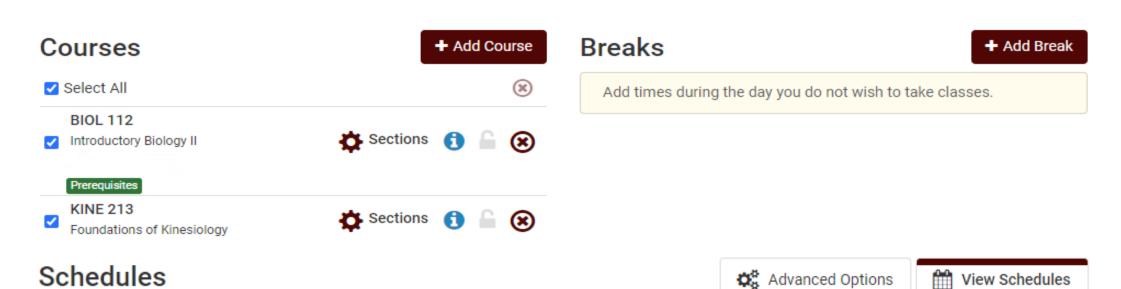
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Instructions: Add desired courses and breaks and click Generate Schedules button!

Generate Schedules

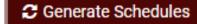
Shuffle











C Shuffle

Generated 249 Schedules





3 Select at least two schedules to compare side by side

View 1 **Q** □ 112-BIOL-584, 213-KINE-501

View 2 **Q** ☐ 112-BIOL-518, 213-KINE-598

View 3 **Q** □ 112-BIOL-517, 213-KINE-598

View 4 **Q** ☐ 112-BIOL-516, 213-KINE-598

View 5 **⊕** □ 112-BIOL-515, 213-KINE-598

View 6 🧕 🗌 112-BIOL-514, 213-KINE-598

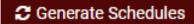
View 7 **Q** □ 112-BIOL-584, 213-KINE-599

View 8 🗨 🗆 112-BIOL-583, 213-KINE-599





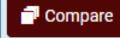




Shuffle

Generated 249 Schedules





Select at least two schedules to compare side by side









View 1 **Q** ✓ 112-BIOL-584, 213-KINE-501

View 2 **€** 112-BIOL-518, 213-KINE-598

View 3 🗨 🗾 112-BIOL-517, 213-KINE-598

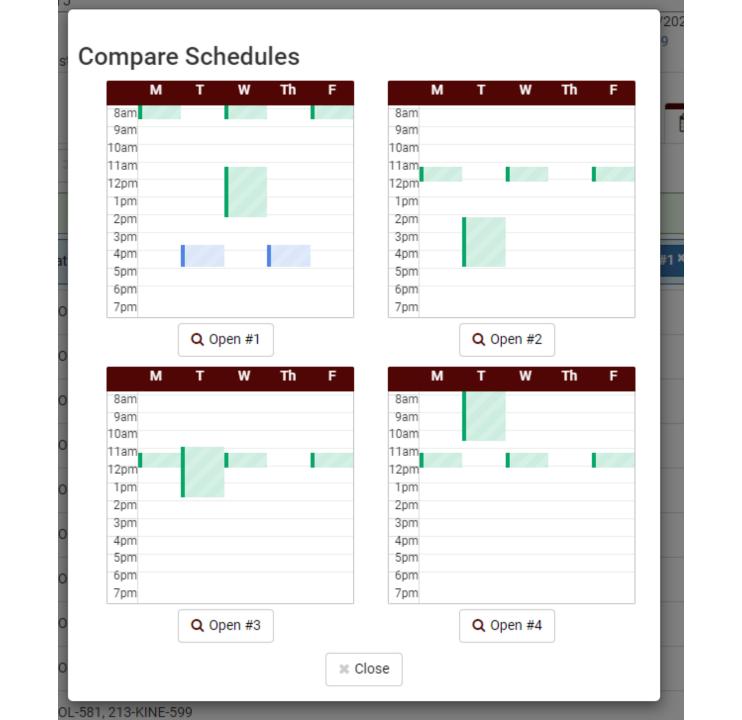
View 4 **€** 112-BIOL-516, 213-KINE-598

View 5 **Q** □ 112-BIOL-515, 213-KINE-598

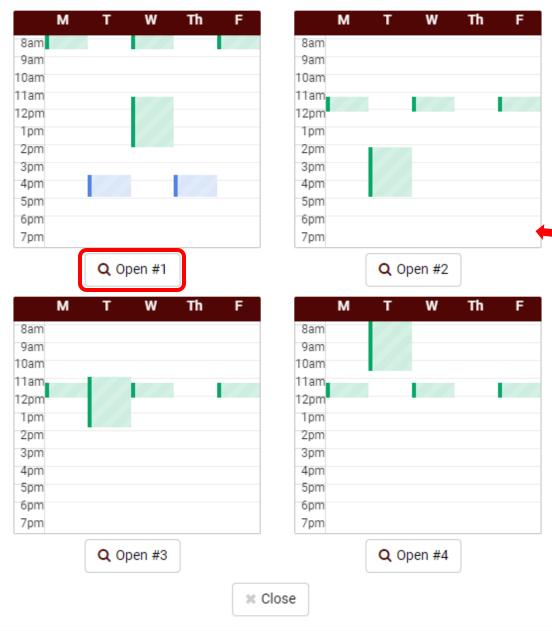
View 6 🗨 🛮 112-BIOL-514, 213-KINE-598

View 7 🧕 🔳 112-BIOL-584, 213-KINE-599

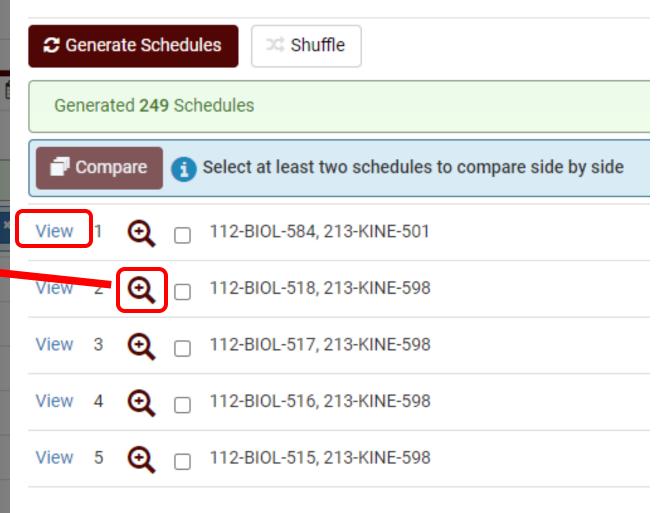
View 8 🧕 🗌 112-BIOL-583, 213-KINE-599

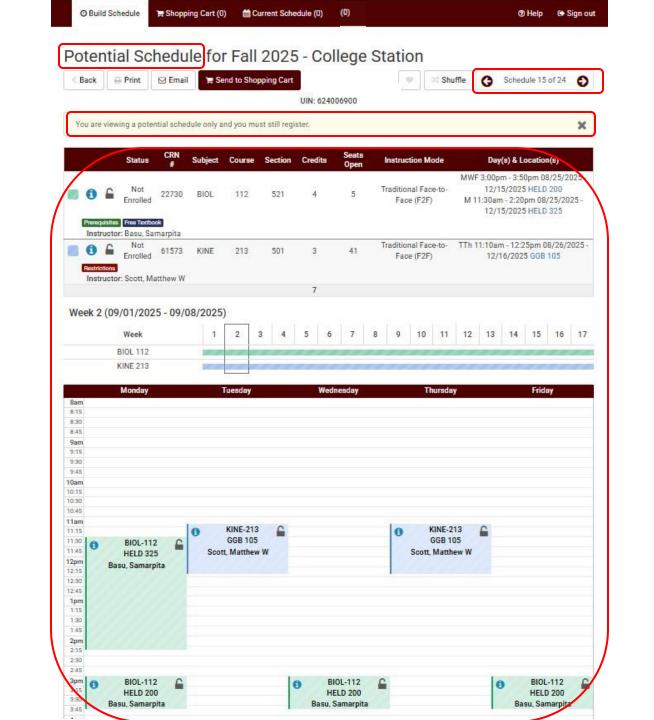


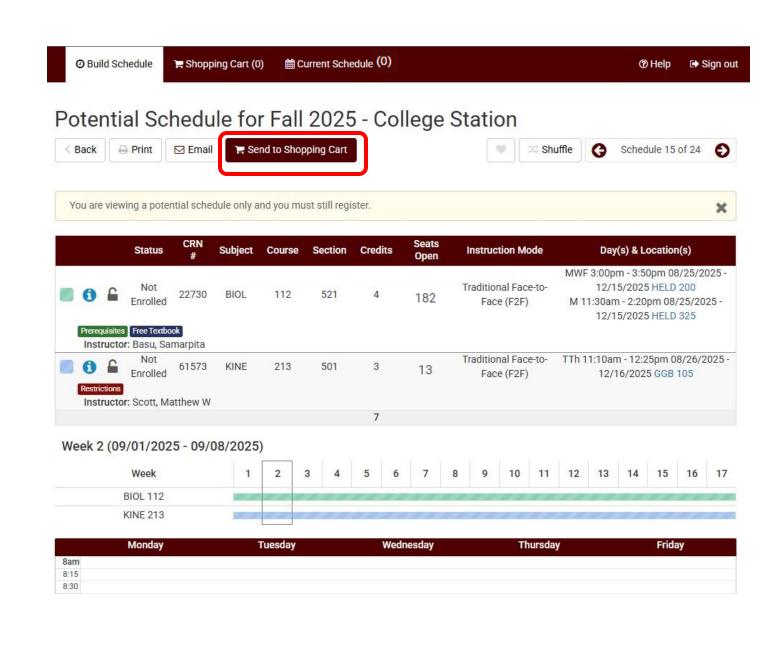
Compare Schedules



Schedules

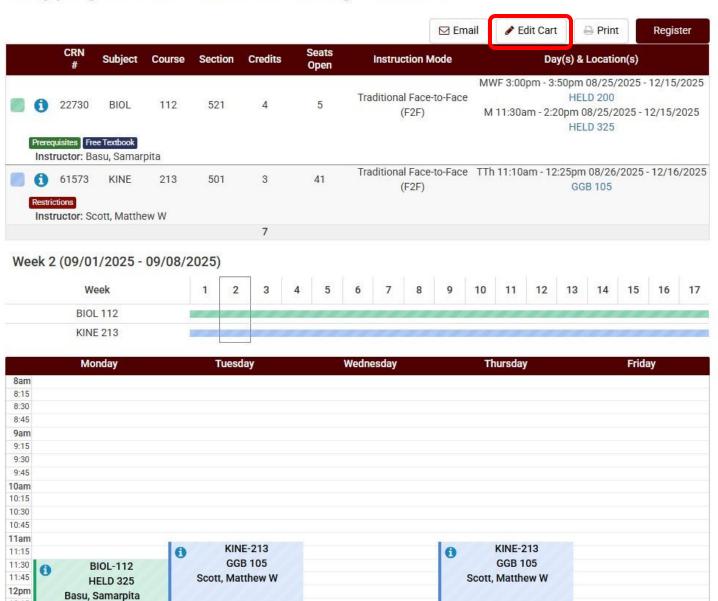








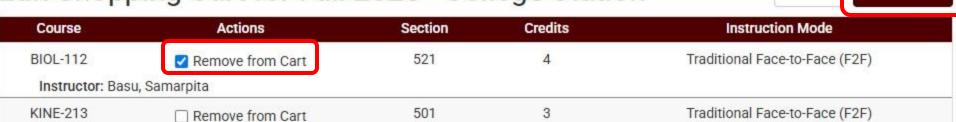
Shopping Cart for Fall 2025 - College Station





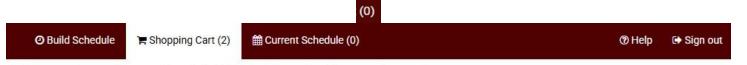
Edit Shopping Cart for Fall 2025 - College Station

Instructor: Scott, Matthew W

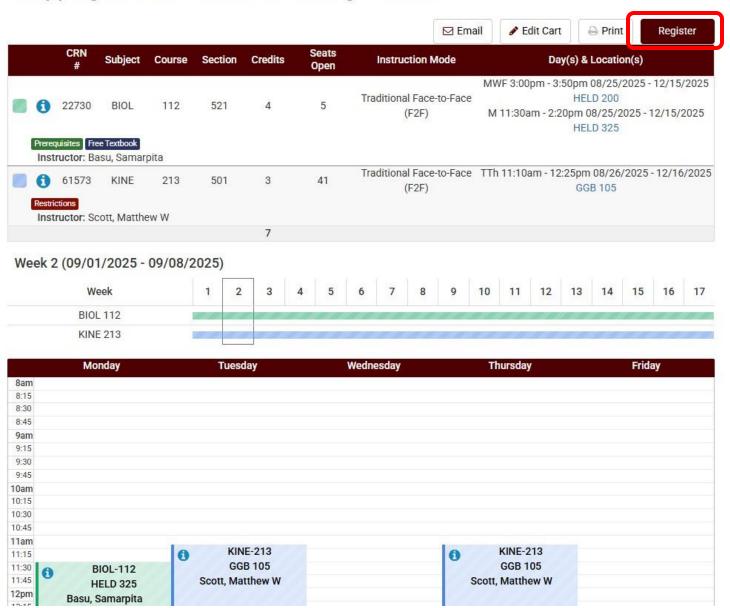


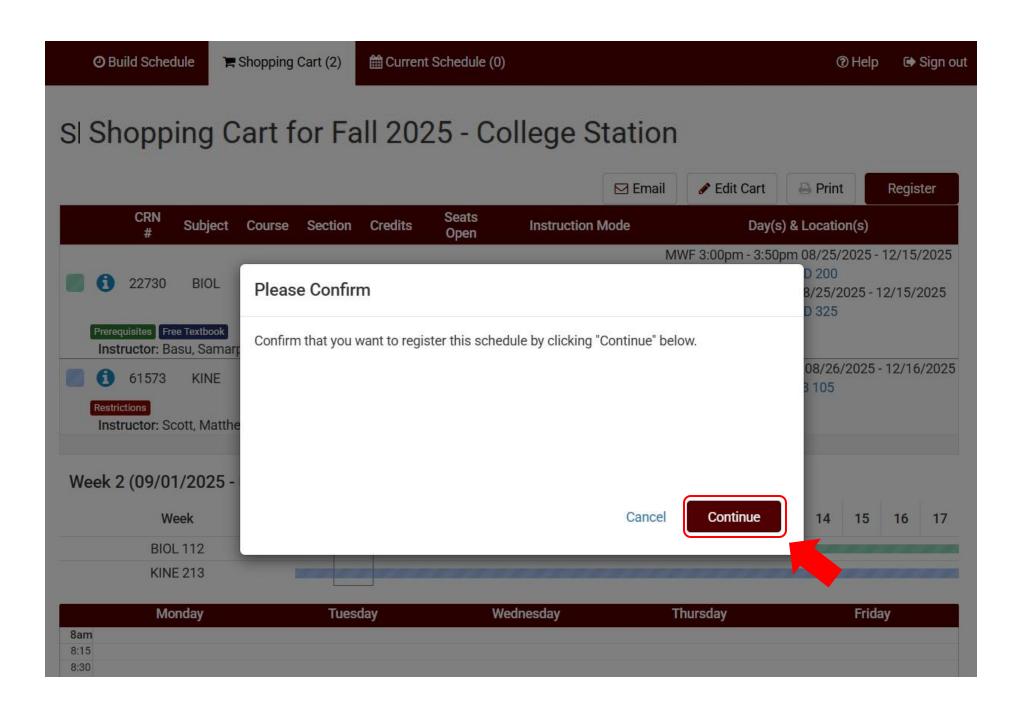
Cancel

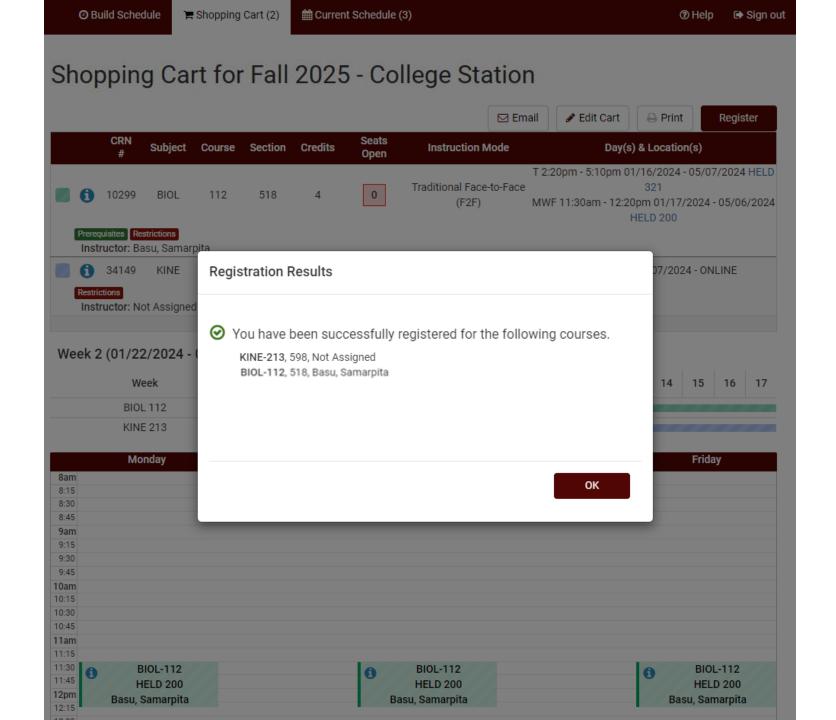
Save



Shopping Cart for Fall 2025 - College Station







Scheduling Tips

Registration Readiness

Terms of Use Location Update Lab Safety

Aggie Schedule Builder

Check Restrictions
Check Prerequisites
Select Sections
Check Seat Availability

Check For Holds

Take Care of Holds

Be Flexible

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



- Use Graduation Layout (see degree plan packet)
- One or two bold classes (see degree plan)
- Schedule at least one science class & plan around it
- 100 or 200 level courses
- 12 15 credit hours
- CRN- <u>Course Reference Number</u>

Registration

Arrive at 1:15 p.m.

Gibb Gilchrist Building

(GGB)

Meet in the lobby

Registration begins at 2:00 p.m.

Bring
ALL materials:
Packets
Laptop

Family Meeting GGB 202 at 2:00 p.m.



WHERE AM I DINING DURING NSC?

Scan the QR CODE for the full dining guide or visit tx.ag/NSCDining





Dining Locations Near Us: Cabo Grill | Panda Express | Chick-fil-la



Thanks & Gig 'em!

Contact Us



979.845.4530

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