

EDUCATION & HUMAN DEVELOPMENT TEXAS A&M UNIVERSITY

Breakout Session: Sport Management





NOW SPMT Breakout Presentation

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

WELCOME TO

AGGIE

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

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

Once you have registered for the Fall 2025 semester, your schedule will be reviewed, and you will be dismissed upon completion.



TAMU NSC DAY 2 ROADMAP

SPORT MANAGEMENT ADVISORS

Autumn Siens	 Sport Management (SPMT) Last Names A-I (she/her)
Taylor Mansfield	 Sport Management (SPMT) Last Names J-O (she/her)
Antwone Woods	 Sport Management (SPMT) Last Names P-Z (he/him)



Sport Management is any combination of skills related to planning, organizing, directing, controlling, budgeting, leading or evaluating within the context of an organization or department whose primary product or service is related to sport and/or physical activity.









D MARKETING





MARKETING

Advertising/Sales Promotions **Public Relations** Communications Social Media Journalism/Broadcasting Graphic Design Tourism Etc.

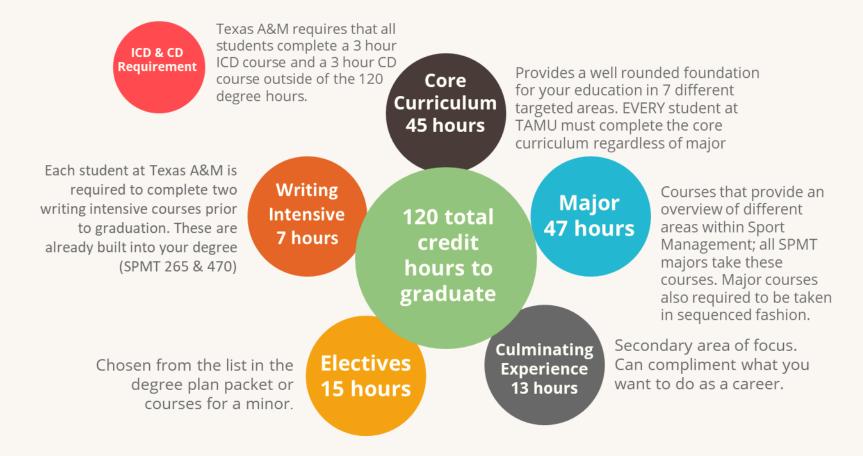
MANAGEMENT

Facilities **Event Coordination** Accounting/Finance Sport Agency Human Resources Youth Development Economics/Analytics Data/Information Systems Etc.

WHAT DOES THE WRITING ON MY DEGREE Plan Mean?

- 25A, B, or C: year and term course was taken; A = Spring, B = Summer, C = Fall
- 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 REQUIREMENTS



MINIMUM COURSE GRADE REQUIREMENTS & OTHER INFORMATION

SPREADSHEET

	ASSIST IN SCHEDULING. EVE PRE-REQUISITE		SUBSTITUTE	MIN GRADE	Detailed Information
OURSE NGL 104	PRE-REQUISITE		ENGL 103		
				с	Must take as U1 or U2 at Sport TAMU, otherwise you will have to transfer this course in.
OMM 203		U1-U4	COMM 205, 243		
ATH 140	1	111.112	MATEL 140 153 144		
IATH 140		01-03	MATH 148, 152, 166, 172	D	
ATH 142	MATH 140	U1-U3	MATH 147, 151, 171	-	Certain TAMU MPE scores can be used as the pre-req. See Math dept. for details
TAT 201		U1-U4			contract of the second sum of state in the local second sub-
141 201		01-04			
ife and Physical Science	1	U1-U4	1	D	See core.tamu.edu. To be taken in 3-3-3 or 4-4-1 format.
the and Physical Science		01-04			pee core cannot equal to be taken at 5-5-5 of 4-4-1 roman.
IST - 3 hrs	1	U1-U4			See core.tamu.edu
IST - 3 hrs		U1-U4		D	See core.tamu.edu
OLS 206		U1-U4			
OLS 207		U1-U4			
	·	· .			• • • • • • • • • • • • • • • • • • •
*Language, Phil & Culture Elective	2	U1-U4		D	See core.tamu.edu Some courses may meet International Cultural Diversity and Cultural Discourse requirements
Creative Arts Elective		U1-U4			See core.tamu.edu Some courses may meet International Cultural Diversity and Cultural Discourse requirements
	-				-
lectives		U1-U4		С	Select 15 hours from the electives list in the degree plan packet; Work with advisor to choose appropriate courses.
	-			0	
PMT 304 or SPMT 319%		U1-U4	SOCI 319	С	Will satisfy the Social Science requirement as well as the Cultrual Discourse requirement.
				-	
PMT 260 & SPMT 270			SPMT 217	с	Must be taken at Texas A&M Fall/Spring/Summer
PMT 262 & SPMT 272	SPMT 260 & SPMT 270	U1-U4		с	Must be taken at Texas A&M Fall/Spring
PMT 265+	ENGL 103/104 & COMM 203 Completed or concurrent enrollment with SPMT 260, 270, 262, 272	U1-U4		с	Must be taken at Texas A&M Fall/Spring/Summer
PMT 295	SPMT 260, 270, 262, 272, 265	U1-U4		С	Must be taken at Texas A&M Fall/Spring/Summer
PMT 360	All 200s	U3-U4		С	Must be taken at Texas A&M Fall/Spring Heavy
PMT 362	All 200s	U3-U4		С	Must be taken at Texas A&M Fall Heavy/Spring/Summer
PMT 364	All 200s	U3-U4		С	Must be taken at Texas A&M Fall Heavy/Spring/Summer
PMT 366	All 200s	U3-U4		с	Must be taken at Texas A&M Fall Heavy/Spring
PMT 372	All 200s	U3-U4		c	Must be taken at Texas A&M Fall Heavy/Spring
PMT 374	All 200s	U3-U4		c	Must be taken at Texas A&M Fall Heavy/Spring
PMT 370	All 200s	U3-U4		c	Must be taken at Texas A&M Fall/Spring Heavy/Summer
PMT 460, 470+, 462, 472	All 300s	U3-U4		С	Must be taken at Texas A&M Fall/Spring only
PMT 402 or SPMT 481	1	U3-U4	1	с	Must be taken at Texas A&M in the semester prior to beginning your culminating experience; Fall/Spring/Summer (402 ONLY)
rm1 402 0F3PM1 481	1	03-04		L.	Must be taken at Texas A&M Must complete all other coursework on degree plan before SPMT 484 Field Based Course
PMT 450, 401, 455, 484, or 485		U3-U4		с	Fall/Spring/Summer
Writing Course Requirement					
Will satisfy the University Cultura	Discourse requirement	+			
	International Cultural Diversity and	Cultural	Discourse requirements		
see core.tamu.edu	and a second sec		and the second second		1

GENERAL RULES

- Mandatory Advising
- Course Sequencing
- Progress Towards Degree
- Course Forcing



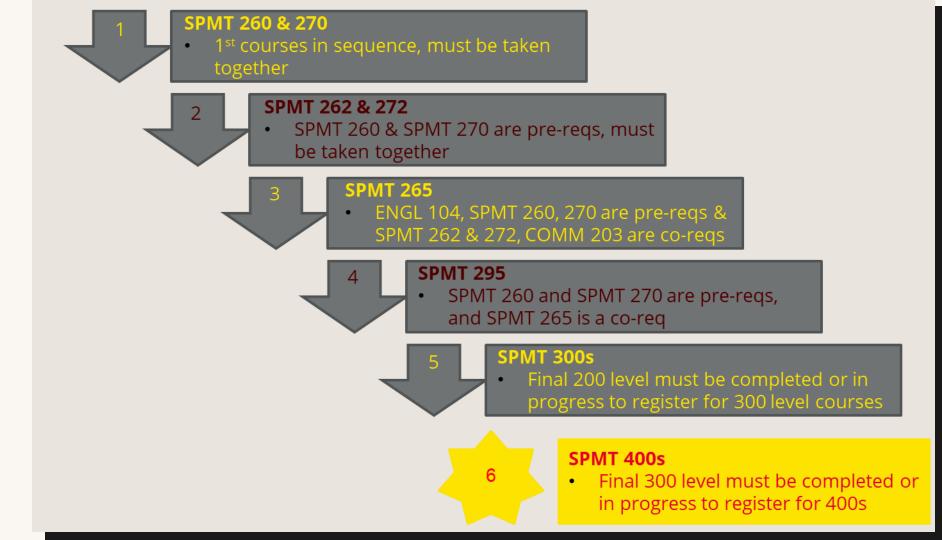
Online 50% Rule

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.

COURSE SEQUENCING

- Sport management major courses, on the Sport Management degree, must be taken in a specific order
- Meaning students must plan to complete SPMT specific courses in order from 200s to 300s to 400s
- This will create a "cohort" of students that will take courses together from now through graduation
- SPMT Course Sequencing is as follows:
 - SPMT 260 & 270 must be taken together
 - SPMT 260 is a prerequisite for SPMT 262
 - SPMT 270 is a prerequisite for SPMT 272
 - SPMT 262 & 272 must be taken together
 - SPMT 260, 270, ENGL 104, & COMM 203 are prerequisites for SPMT 265
 - 200 level SPMT courses are prerequisites for <u>ALL</u> 300 level SPMT courses
 - 300 level SPMT courses are prerequisites for <u>ALL</u> 400 level SPMT courses

COURSE SEQUENCING



COURSE SEQUENCING (pre-req/Co-req listings)

Section Details for SPMT 295 500 - INTRO CULMINATING EXPERIENCE	Section
Section Details Instructor/Meeting Times Syllabus	Section
Some sections may require you to scroll to read all the information	Some se
Section General Information V	Sectio
Attributes 🗸	Attribu
Restrictions V	Restri
Prerequisites >	Prerec
SPMT 260 w/Min Grade C and SPMT 270 w/Min Grade C and SPMT 265 w/Min Grade C (concurrency)	SPI w/N
Cross-listed Courses V	Cross
Linked Courses V	Linker
Section Fees 🗸	Linked
Bookstore Links V	Sectio
Course Evaluation V	Books
	Cours

Section Details	Instructor/Meeting Times Syllabus
ome sections may requi	e you to scroll to read all the information
Section General Info	rmation 🗸
Attributes 🗸	
Restrictions 🗸	
Prerequisites >	
SPMT 260 w/Min	Grade C and SPMT 262 w/Min Grade C and SPMT 265 w/Min Grade C and SPMT 27 d SPMT 272 w/Min Grade C and SPMT 295 w/Min Grade C
SPMT 260 w/Min w/Min Grade C an	d SPMT 272 w/Min Grade C and SPMT 295 w/Min Grade C
SPMT 260 w/Min w/Min Grade C an Cross-listed Course	d SPMT 272 w/Min Grade C and SPMT 295 w/Min Grade C
	d SPMT 272 w/Min Grade C and SPMT 295 w/Min Grade C
SPMT 260 w/Min w/Min Grade C an Cross-listed Course	d SPMT 272 w/Min Grade C and SPMT 295 w/Min Grade C

COURSE SEQUENCING

Degree Planning Example Texas A&M University

Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 260	2	SPMT 262	3				
SPMT 270	2	SPMT 272	2				
Science	3	COMM 203	3				
ENGL 104	3	MATH 142	3				
MATH 140	3	SPMT 304/319	3				
TOTAL	13	TOTAL	14	TOTAL	0	TOTAL	0
Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 265	4	Science	3				
Science	3	HIST	3				
LPC	3	POLS 206	3				
SPMT 295	1	Creative Arts	3				
HIST	3	Elective	3				
TOTAL	14	TOTAL	15	TOTAL	0	TOTAL	0

Fall		Spring		Summer Session		Summer Session	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 360	3	SPMT 364	3				
SPMT 370	3	SPMT 366	3				
SPMT 362	3	SPMT 374	3				
SPMT 372	3	Elective	3				
POLS 207	3	Culminating Exp.	1				
		STAT 201	3				
TOTAL	15	TOTAL	16	TOTAL	0	TOTAL	0
Fall		Spring		Summer Session		Summer Session	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
Culminating Exp.	5	Culminating Exp.	7				
SPMT 460	3	SPMT 462	3				
SPMT 470	3	SPMT 472	3				
Elective	3	Elective	3				
Elective	3						
TOTAL	17	TOTAL	16	TOTAL	0	TOTAL	0
101712		101/12	10	10172	v	101712	

COURSE SEQUENCING

Degree Planning Example Texas A&M University

Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 260	2	SPMT 262	3				
SPMT 270	2	SPMT 272	2				
Science	3	COMM 203	3				
ENGL 104	3	MATH 142	3				
MATH 140	3	SPMT 265	4				
POLS 206	3	SPMT 295	1				
		+		+			
TOTAL	16	TOTAL	16	TOTAL	0	TOTAL	0
Fall		Spring		Summer Session I		Summer Session II	<u> </u>
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 304 or 319	4	Science	3				
Science	3	HIST	3				
LPC	3	Elective	3				
Creative Arts	3	STAT 201	3				
HIST	3	Elective	3				
	+						
TOTAL	16	TOTAL	15	TOTAL	0	TOTAL	0

Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 360	3	SPMT 364	3				
SPMT 370	3	SPMT 366	3				
SPMT 362	3	SPMT 374	3				
SPMT 372	3	Elective	3				
POLS 207	3	Elective	3				
TOTAL	15	TOTAL	15	TOTAL	0	TOTAL	0
Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 460	3	Culminating Exp.	12				
SPMT 462	3						
SPMT 470	3						
SPMT 472	3						
Elective	3						
Culminating Exp.	1						
	16	TOTAL	12	TOTAL	0	TOTAL	0
					~		~

COURSE SEQUENCING (Accelerated) ***By Advisor Approval Only***

Accelerated Degree Planning Example Texas A&M University

Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 260	2	SPMT 304/319	3	SPMT 370	3		
SPMT 270	2	SPMT 366	3	SPMT 362	3		
SPMT 262	3	SPMT 360	3	SPMT 364	3		
SPMT 272	2	SPMT 372	3				
SPMT 265	4	SPMT 374	3				
SPMT 295	1						
TOTAL	14	TOTAL	15	TOTAL	9	TOTAL	0
Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 460	3	Culminating Exp.	12				
SPMT 470	3						
SPMT 462	3						
SPMT 472	3						
Culminating Exp.	1						
TOTAL	13	TOTAL	12	TOTAL	0	TOTAL	0

Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 260	2	SPMT 265	4				
SPMT 270	2	SPMT 295	1				
SPMT 262	3	SPMT 360	3				
SPMT 272	2	SPMT 362	3				
SPMT 304/319	3	SPMT 364	3				
TOTAL	12	TOTAL	14	TOTAL	0	TOTAL	0
Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
SPMT 366	3	SPMT 460	3				
SPMT 370	3	SPMT 470	3				
SPMT 372	3	SPMT 462	3				
SPMT 374	3	SPMT 472	3				
		Culminating Exp.	1				
TOTAL	12	TOTAL	13	TOTAL	0	TOTAL	0
Fall		Spring		Summer Session I		Summer Session II	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
Culminating Exp.	12						
				ļ	ļ	1	

CULMINATING EXPERIENCES

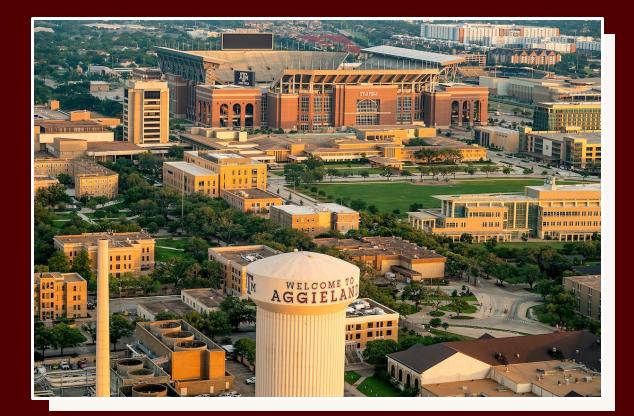
- Each student will choose one of four culminating experiences that they will complete throughout their junior & senior year
- SPMT 295 will provide an introduction to each culminating experience and walk students through which option would best suit them and how to set them up
- SPMT 481 or 402 will be the course students take after an experience is assigned in which culminating experience courses and/or requirements will be approved by SPMT faculty
- The four options are:
- Capstone
- Internship/Field Experience
- International Program/Study Abroad
- Research

ELECTIVES

- Students must choose from a specific list of courses in the degree plan packet to fulfill the elective requirement of the degree
- If a student is interested in obtaining a faculty approved minor, they can utilize these hours to do so
 - 15 hours may not cover the entire minor, so students may still have to take additional hours to obtain the minor
 - Example: The business minor requires 18 hours, so a student could use their 15 elective hours and only need an additional 3 hours for the minor
- There are some electives that can be transferred in from other institutions, for a list of those you can also refer to the degree plan packet

FIRST YEAR EXPERIENCE

- Each incoming freshman is required to be in an FYEX course
- Options:
 - SPMT 285
 - FYEX 101 any available section
 - KINE 199-047 or KINE 199-66 or KINE 199-520
- Some of you may be required to be in a specific experience based on a scholarship or other scenario. If you are not sure, please feel free to ask.
 - SOMS 111 (Corps of Cadets; any section)
 - FYEX 101 (TAMU Athletic specific sections)



REGISTRATION

Step-By-Step Guide

Prepare you for afternoon registration

Laptop <u>NOT</u> 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!



Texas A&M University NetID

Texas A&M University Guest

Central Authentication Service

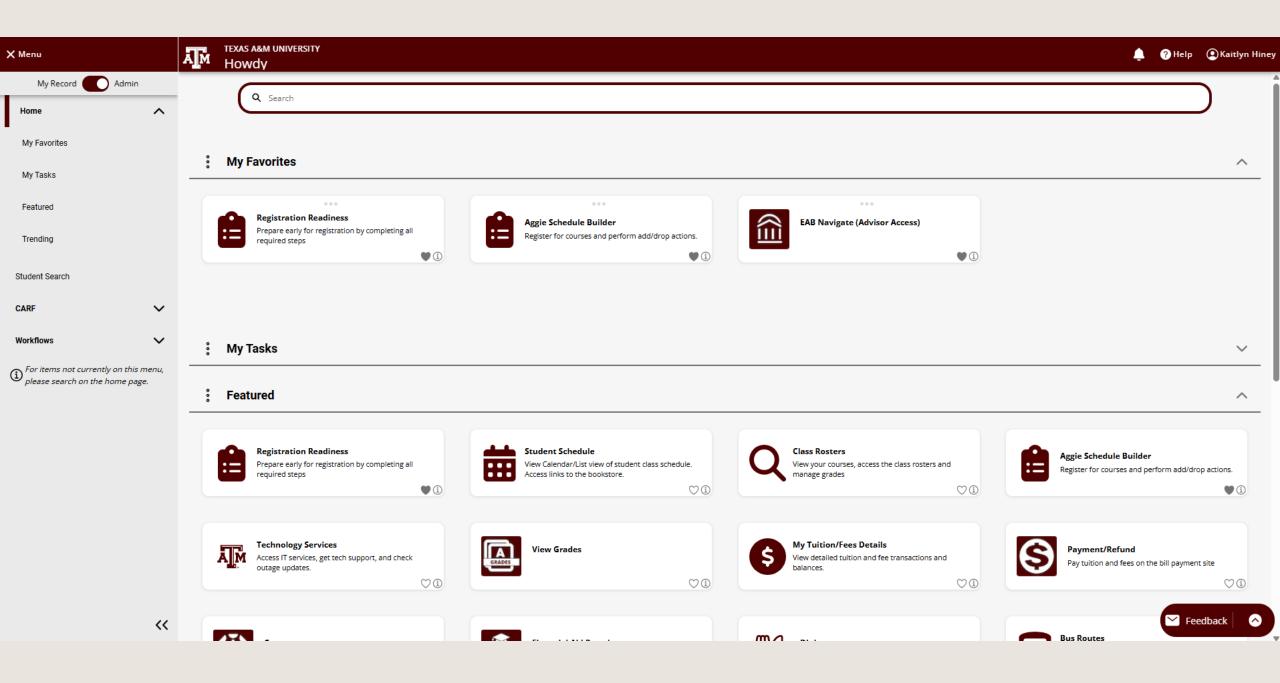
Activate Your

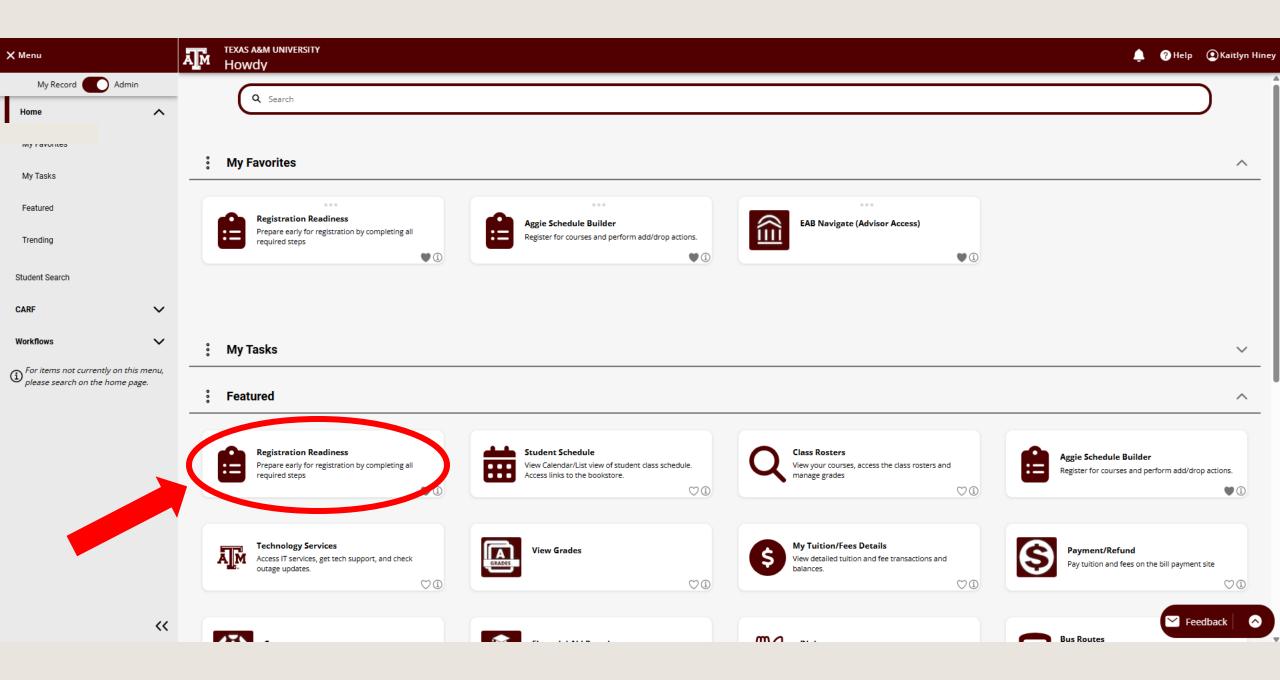
LOG IN

NetID or Email Address		
Password		
Next		

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.

For additional information, please see the Privacy and Security Statement.

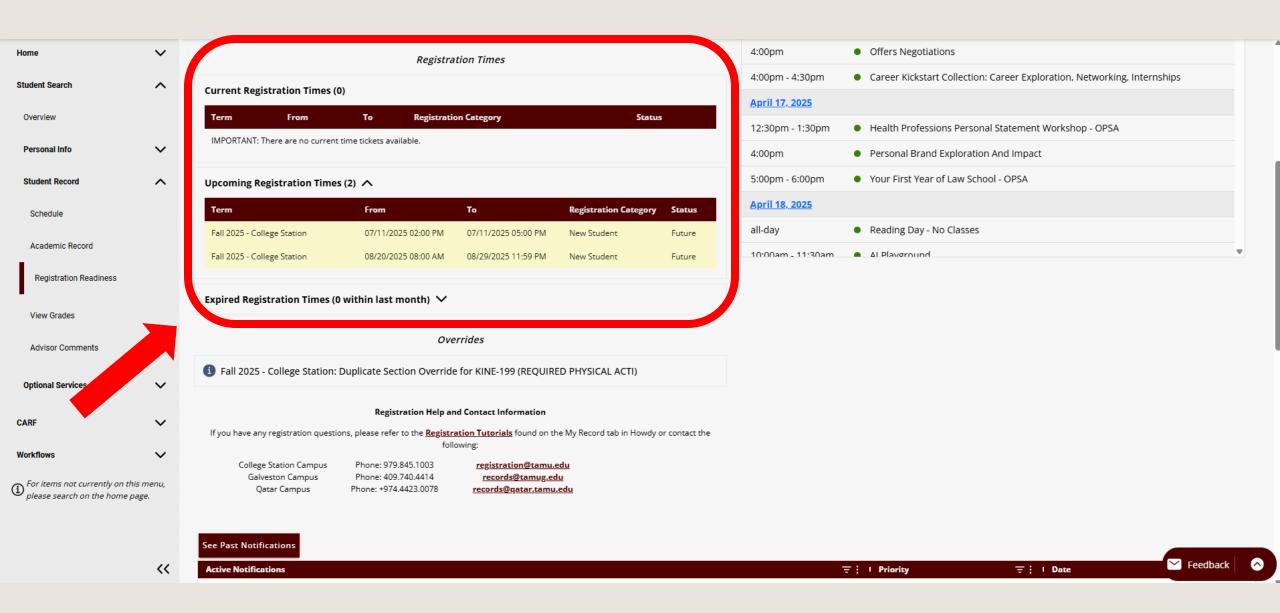




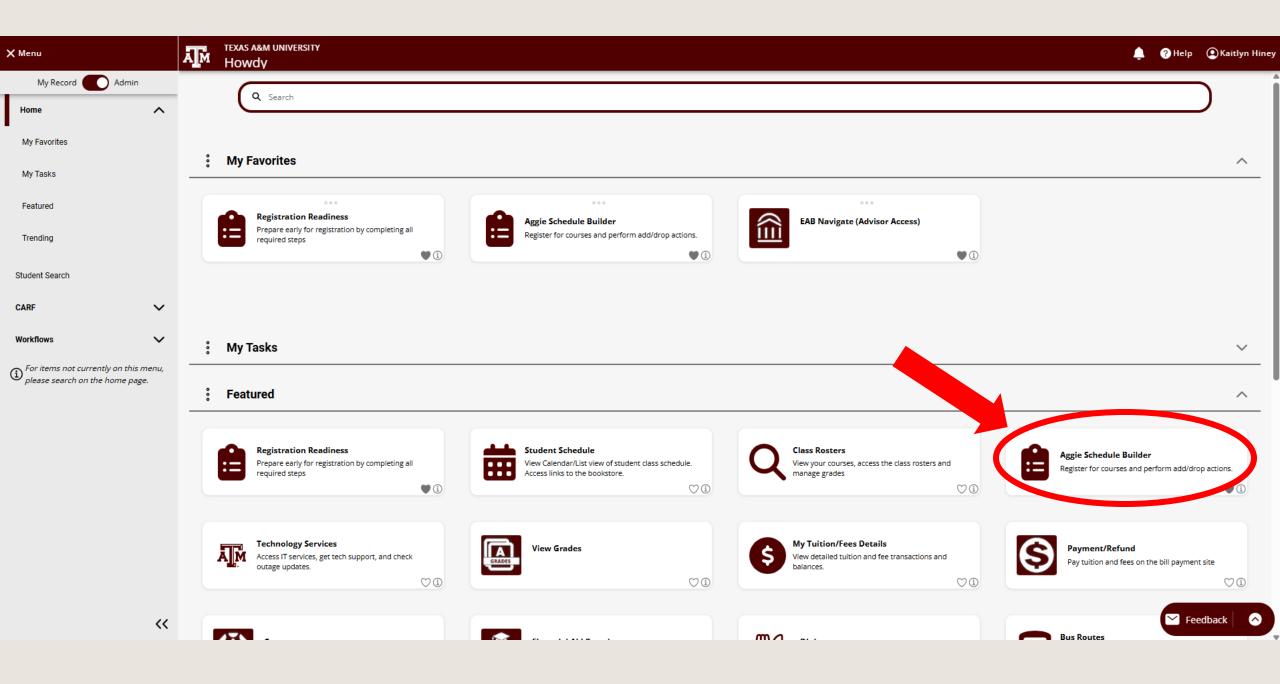
< Menu	TEXAS A&M UNIVERSITY					
My Record Admin	Fall 2025 × 💌					
Home	REGISTRATION READINESS					
Overview	Registration Status					
Personal Infe	Your student status prevents registration	All Calendars	•			
Applicant	Vour academic status permits registration	< > today	Apr 15 – May 14, 2025 month week day list			
My Record	You have no holds preventing registration	April 15, 2025				
Schedule	Action Items	<u>April 15, 2025</u> 2:00pm - 3:00pm	Course Design Series: Session 3 - Creating Learning Experiences			
Academic Record	Terms of Use 🗸	4:00pm	Choosing a Major Career			
Registration Readiness		4:30pm	How to Impress in the Workplace			
	Lab Safety Acknowledgment 🗸	<u>April 16, 2025</u>	· ·			
View Grades	🛕 Location Update 🗸	12:00pm - 12:30pm	Grad School 101			
Finances 🗸		4:00pm	My First Major/Career Exploration			
CARF 🗸	Registration Times	4:00pm	Offers Negotiations			
- For items not currently on this menu.	-	4:00pm - 4:30pm	Career Kickstart Collection: Career Exploration, Networking, Internships			
$\mathfrak{D}^{\textit{For items not currently on this menu,}}$ please search on the home page.	Current Registration Times (0)	<u>April 17, 2025</u>				
	Upcoming Registration Times (0) V	12:30pm - 1:30pm	Health Professions Personal Statement Workshop - OPSA			
	Expired Registration Times (0 within last month) 🗸	4:00pm	Personal Brand Exploration And Impact			
		5:00pm - 6:00pm	Your First Year of Law School - OPSA			
	Overrides	<u>April 18, 2025</u>				
~~	Fall 2025 - College Station: Duplicate Section Override for KINE-199 (REQUIRED PHYSICAL ACTI)	all-day	Reading Day - No Classes Feedback			
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		10:00am - 11:30am	Al Playground     Feedback			

X Menu	TEXAS A&M UNIVERSITY Howdy				
My Record Admin	Fall 2025 × 👻				
Home 🗸	REGISTRATION READINESS				
Overview	Registration Status				
Personal Info	A Your student status prevents registration	All Calendars	•		
Applicant	Vour academic status permits registration	< > today	Apr 15 – May 14, 2025 month week day list		
My Record	You have no holds preventing registration				
Schedule		<u>April 15, 2025</u>	1		
	Action Items	2:00pm - 3:00pm	<ul> <li>Course Design Series: Session 3 - Creating Learning Experiences</li> </ul>		
Academic Record	🛕 Terms of Use 🗸	4:00pm	Choosing a Major Career		
Registration Readiness	Lab Safety Acknowledgment 🗸	4:30pm	How to Impress in the Workplace		
•		<u>April 16, 2025</u>			
View Grades	🛕 Location Update 🗸	12:00pm - 12:30pm	Grad School 101		
Finances V		4:00pm	My First Major/Career Exploration		
CARF V	Registration Times	4:00pm	Offers Negotiations		
	-	4:00pm - 4:30pm	Career Kickstart Collection: Career Exploration, Networking, Internships		
For items not currently on this menu, please search on the home page.	Current Registration Times (0)	<u>April 17, 2025</u>			
	Upcoming Registration Times (0) V	12:30pm - 1:30pm	Health Professions Personal Statement Workshop - OPSA		
	Expired Registration Times (0 within last month) 🗸	4:00pm	Personal Brand Exploration And Impact		
		5:00pm - 6:00pm	Your First Year of Law School - OPSA		
	Overrides	<u>April 18, 2025</u>			
	Fall 2025 - College Station: Duplicate Section Override for KINE-199 (REQUIRED PHYSICAL ACTI)	all-day	Reading Day - No Classes     Feedback		
~~		10:00am - 11:30am	Al Playeround		

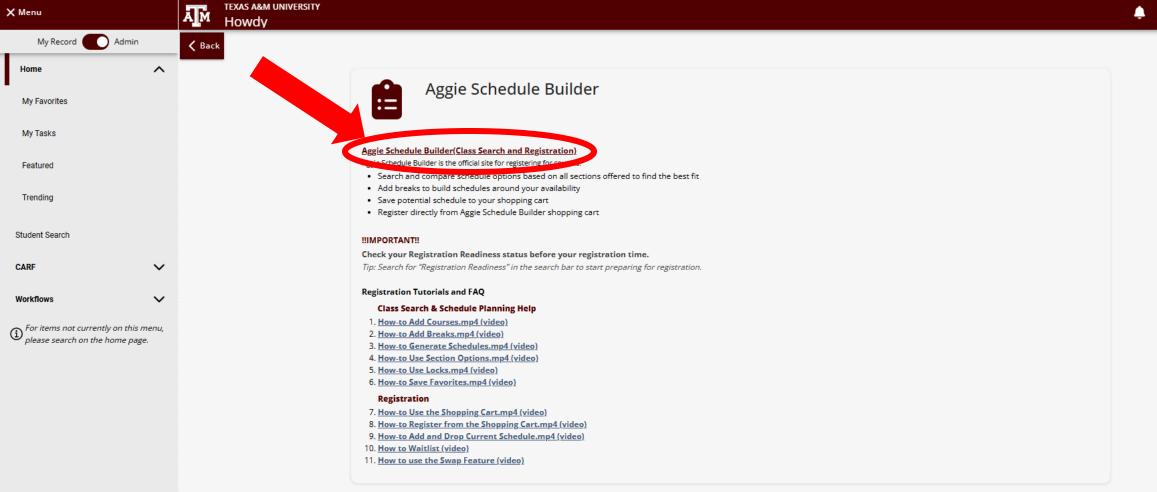
Home	~	REGISTRATION READINESS						
Student Search	^	Registration Status						
Overview		Vour student status permits registration	All Calendars	•				
Personal Info	~	Your academic status permits registration	< > today	Apr 15 – May 14, 2025 month week day list				
Student Record	^	You have no holds preventing registration	April 15, 2025	· · · · ·				
Schedule		Action Items	2:00pm - 3:00pm	Course Design Series: Session 3 - Creating Learning Experiences				
Academic Record		🖉 Terms of Use 🗸	4:00pm	Choosing a Major Career				
Registration Readiness		🖉 Lab Safety Acknowledgment 🗸	4:30pm	How to Impress in the Workplace				
View Grades		✓ Location Update ∨	<u>April 16, 2025</u>					
			12:00pm - 12:30pm	Grad School 101				
Advisor Comments		✓ Tuition Rate Plan Selection ∨	4:00pm	My First Major/Career Exploration				
Optional Services	~	Registration Times	4:00pm	Offers Negotiations				
optional out tooo			4:00pm - 4:30pm	Career Kickstart Collection: Career Exploration, Networking, Internships				
CARF	~	Current Registration Times (0)	<u>April 17, 2025</u>					
Workflows		Term From To Registration Category Status	12:30pm - 1:30pm	Health Professions Personal Statement Workshop - OPSA				
For items not currently on this     please search on the home p	s menu,	IMPORTANT: There are no current time tickets available.	4:00pm	Personal Brand Exploration And Impact				
D please search on the home p	nge.	Upcoming Registration Times (2) 🔨	5:00pm - 6:00pm	Your First Year of Law School - OPSA				
		Term From To Registration Category Status	<u>April 18, 2025</u>					
	.,	Fall 2025 - College Station         06/11/2025 02:00 PM         06/11/2025 05:00 PM         New Student         Future	all-day	Reading Day - No Classes     Feedback				
	~~	Fall 2025 - College Station 08/20/2025 08:00 AM 08/29/2025 11:59 PM New Student Future	10:00am - 11:30am					

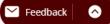


Home	~											
Student Search	^				No acti	ive notifications four	nd.					
Overview												
Personal Info	~											
Student Record	^											
Schedule												
Academic Record												
Registration Readiness		Holds (4) [Studen	t View]									^
View Grades		Show SBS View	w									
View Grades Advisor Comments			w IT:The number of holds displayed may b	be greater than that shown in the Ho	lds alerts because this section also dis	plays holds expired a	st two weeks.					
Advisor Comments	~	IMPORTAN		be greater than that shown in the Hol	olds alerts because this section also disp	plays holds expired t		mount	Processes Affected	Status	How to Resolve (Select link below	w)
Advisor Comments Optional Services	~	IMPORTAN	IT:The number of holds displayed may b						Processes Affected Registration	Status active	How to Resolve (Select link below Common Holds Help	w)
Advisor Comments ptional Services RF	~	IMPORTAN Hold Code	IT:The number of holds displayed may b	Originator	Reason	From Date	To Date A					w)
Advisor Comments Optional Services RF rkflows	* *	IMPORTAN Hold Code AL	IT:The number of holds displayed may b Hold Type Tuition Rate Selection Reqd	l Originator Admissions	Reason Visit Registration Readiness	From Date	To Date An Dec 31, 2099		Registration	active	Common Holds Help	n)
	* *	IMPORTAN Hold Code AL AM	IT: The number of holds displayed may be         I       Hold Type         Tuition Rate Selection Reqd         Bacterial Meningitis Immun	l Originator Admissions Admissions	Reason     Visit Registration Readiness     Contact ADMI at 979-845-1060	From Date           Oct 18, 2024           Apr 02, 2025	I         To Date         Ar           Dec 31, 2099         Dec 31, 2099		Registration Registration	active active	Common Holds Help Common Holds Help	// )
Advisor Comments Optional Services ARF orkflows	* *	IMPORTAN Hold Code AL AM BT	IT: The number of holds displayed may be         I       Hold Type         Tuition Rate Selection Reqd         Bacterial Meningitis Immun         TSI Compliance	Originator       Admissions       Admissions       Student Learning Center	Reason         Visit Registration Readiness         Contact ADMI at 979-845-1060         TSI requirements not met	From Date           Oct 18, 2024           Apr 02, 2025           Apr 02, 2025	I         To Date         An           Dec 31, 2099         Dec 31, 2099         Dec 31, 2099           Dec 31, 2099         Dec 31, 2099         Dec 31, 2099		Registration Registration	active active active	Common Holds Help Common Holds Help Common Holds Help	nv)
Advisor Comments Optional Services IRF orkflows	* *	IMPORTAN Hold Code AL AM BT	IT: The number of holds displayed may be         I       Hold Type         Tuition Rate Selection Reqd         Bacterial Meningitis Immun         TSI Compliance	Originator       Admissions       Admissions       Student Learning Center	Reason         Visit Registration Readiness         Contact ADMI at 979-845-1060         TSI requirements not met	From Date           Oct 18, 2024           Apr 02, 2025           Apr 02, 2025	I         To Date         An           Dec 31, 2099         Dec 31, 2099         Dec 31, 2099           Dec 31, 2099         Dec 31, 2099         Dec 31, 2099		Registration Registration	active active active	Common Holds Help Common Holds Help Common Holds Help	(v)



#### 💄 🥐 Help 🔹 Kaitlyn Hiney



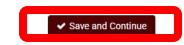




#### Select Term

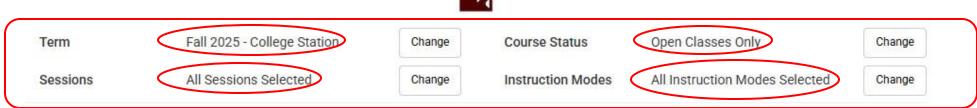
Term

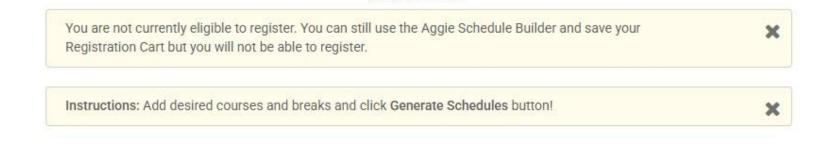
- O Full Yr Professional 2024-2025
- Spring 2025 College Station
- Spring 2025 Galveston
- O Spring 2025 Qatar
- O Spring 2025 Half Year Term
- Summer 2025 College Station
- Summer 2025 Galveston
- O Summer 2025 Qatar
- Fall 2025 College Station
- General State Fall 2025 Galveston
- O Fall 2025 Half Year Term
- O Full Yr Professional 2025-2026

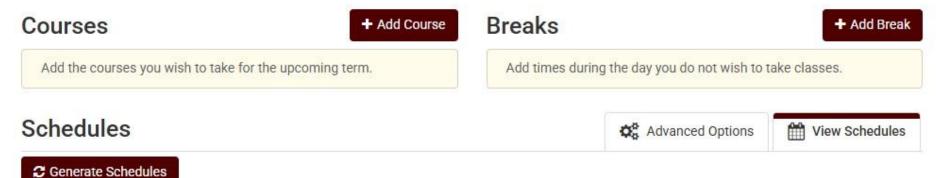












Compare Select at least two schedules to compare side by side

# **Course Status**



## Select Course Status

#### **Course Status**

Open Classes Only

Open & Full w/Waitlist Open

#### Open & Full

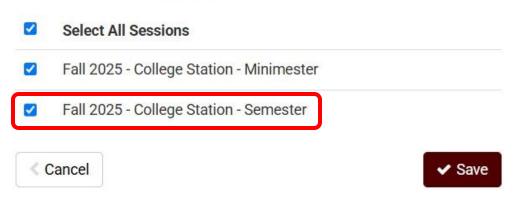


0

# **Sessions**



## Select Session



# **Instruction Modes**



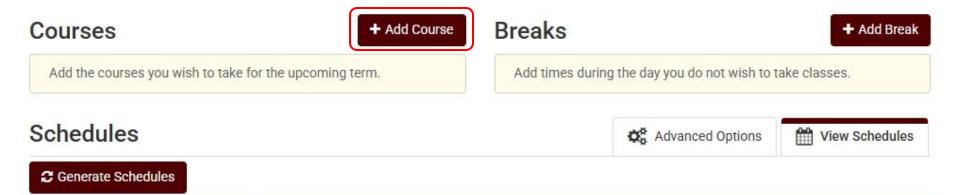
### Select Instruction Mode

✓	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)
<b>~</b>	Web Based
< c	ancel Save



Term	Fall 2025 - College Station	Change	Course Status	Open Classes Only	Change
Sessions	All Sessions Selected	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.	×
1	Instructions: Add desired courses and breaks and click Generate Schedules button!	×



Compare Select at least two schedules to compare side by side

🐂 Shopping Cart (0)

Current Schedule (0)

By Subject	By Section Attributes	By Instructor	By CRN			Desired Courses	Current Schedule	
	Subject	Select Subject			•	Choose a Co	ourse and click A	dd Course
	Course	Select Course			•			
< Back	to Generate Sched	lules		+ Add Cour	se			

O Build Schedule

By Subject	By Section Attributes	By Instructor By CRN				
	Subject	KINE - Kinesiology	•			
	Course	Select Course				
< Back	to Generate Sched	ules	+ Add Course			

Desired Courses	Current Schedule						
Choose a Course and click Add Course							

By Subject	By Section Attributes	By Instructor	By CRN		Desired Courses	Current Schedule	
	Subject	KINE - Kinesiolog	у	•	Choose a Co	urse and click A	dd Course
	Course	213 Foundations	of Kinesiology				
KINE	- Kinesiology 213 - Fo	undations of Kines	iology				
	D 1301) Foundations			ory, principles,			
objec	tives, current concept	ts of kinesiology.					
< Bac	k to Generate Schedu	ıles	(	+ Add Course			

By Subject	By Section Attributes	By Instructor	By CRN			Desired Courses	Current Schedule	
	Subject	KINE - Kinesiolo	ЭУ	•		KINE 213     Foundation	is of Kinesiology	$(\mathfrak{A})$
	Course	213 Foundations	s of Kinesiology	•				
KINE	- Kinesiology 213 - Fo	oundations of Kines	siology					
	(PHED 1301) Foundations of Kinesiology. (3-0). Credit 3. History, principles, objectives, current concepts of kinesiology.							
	k to Conorato Cobodi	des						
	k to Generate Schedu	ules		+ Add Course				

By Subject	By Section Attributes	By Instructor	By CRN			Desired Courses		Current Schedule		
	Subject	BIOL - Biology			•		ation	s of Kinesiology	*	
	Course	112 Introductory	Biology II		•					
	Торіс	Select Topic			•					
BIOL	- Biology 112 - Introd	uctory Biology II						Non-Topic Sections		•
-	1307 and 1107, 140				ond		$\overline{}$	HNR-INTRO BIOLOG		
cover	of an introductory two rs evolution, history o des laboratory that re	f life, diversity and f	form and functio	on of organism				HNR-INTRODUCTOR		
	ed to the lecture topic									

Back to Generate Schedules



# **Selecting Topics**

### Add Courses for Fall 2025 - College Station

By Subject	By Section Attributes	By Instructor	Degree Planner							
	Subject	KINE - Kinesiolo	ду		•					
	Course	199 Required Physical Activity								
	Торіс	Select Topic								
KINE	- Kinesiology 199 - Req	uired Physical Ac	tivity							
Selec	(Any 1-hour PHED activity course) Required Physical Activity. (0-2) Credit 1. Selection from a wide variety of activities designed to increase fitness and/or encourage the pursuit of lifetime activity; also taught at Galveston campus.									
< Bac	k to Generate Schedule	es		+ Add Cours	e					

By Subject	By Section Attributes	By Instructor	By CRN	Degree Planner				
	Subject	KINE - Kinesiology						
	Course	199 Required Ph	ysical Activity		•			
	Торіс	Select Topic			•			
_		ACTION BALL			<b>^</b>			
KINE	- Kinesiology 199 - Re	ADV & RESCUE						
	1-hour PHED activity c ction from a wide varie	ADV & RESCUE						
enco	ourage the pursuit of life	AEROBIC RUN-BEGINNING						
		AEROBIC WALKING						
< Ba	ck to Generate Schedu	ARCHERY-BEGIN	NNNG		•			

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

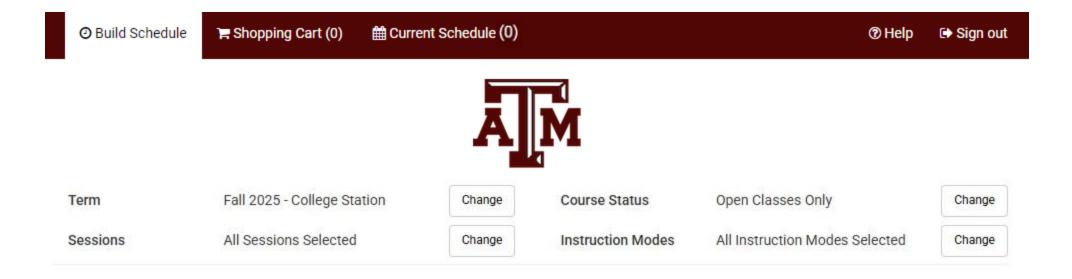
(BIOL 1307 and 1107, 1407) Introductory Biology II. (3-3). Credit 4. The second half of an introductory two-semester survey of contemporary biology that covers evolution, history of life, diversity and form and function of organisms; includes laboratory that reinforces and provides supplemental information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

Courses



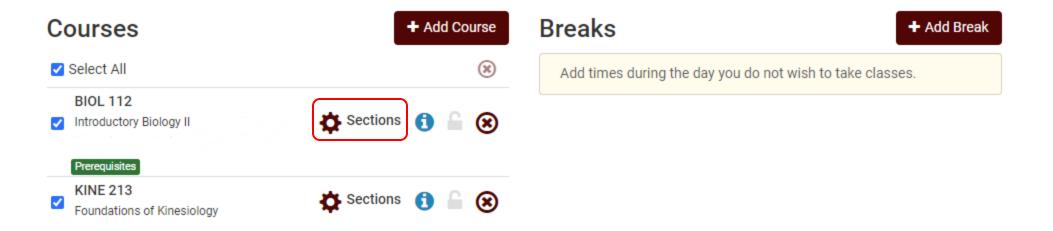
Sack to Generate Schedules

+ Add Course



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

×



### BIOL - Biology 112 Introductory Biology II

Please select the classes you wish to include.

Er	nabled	l (87 of 87	7)						
<b>V</b>		CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
	(i) Prerect	10315 nuisites Fre	BIOL ee Textbook	112 Restrictions	501	4	182	Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/202 HELD 200 M 11:30am - 2:20pm 01/22/2024 - 05/06/2024 HELD 305
			g, Andrew					> _	NWE 0:10cm 10:00cm 01/17/0004 05/06/000
	0	15288	BIOL	112	502	4		Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/202 HELD 200 M 3:00pm - 5:50pm 01/22/2024 - 05/06/2024 HELD 305
l			e Textbook		Honors				
<b>~</b>	0	10316	BIOL	112	503	4	0	Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 01/17/2024 - 05/06/202 HELD 200 M 6:30pm - 9:20pm 01/22/2024 - 05/06/2024 HELD 305
			e Textbook						
	(1)	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 - 05/06/202 HELD 200
			e Textbook						

# **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
Title: CRN Subje Cours Sectio Credi Instru Comp Parts Sectio and (i or BS Sectio BS ZC Addit Cours Prere Sectio Book o Clici Camp	Introducto #: 10315 ect: BIOL se: 112 ion: 501 its: 4 uction Mod ponent: Leo s of Term: S ion Attribut Safety Ackr ion Restrict (Must be: P BMCB or R cular & Cel OOL) tional Infor se Eval I No equisites: B on Fees: store & Bo College S School of k here to re pus: College	oowledgment tions: Must be trogram BA BI BS BMCB or B lular or BS NR mation: o svllabus I Ar BIOL 111 w/M ok Prices: tation (Barnes & f Law eview/order te	Face-to-Face oratory College Static tation, Core Li Open Educat e: Attribute La OL or BA BIOI SS MBIO or BS SC-Molecula adrew George in Grade D	on - Semester fe/Physical So ion Resources b Safety Ackn or BS BIOL o MBIO or BS N r & Cellular or Tag	s nowlegment or BS BIOL NRSC-	No De 3). of div tha the	scription: (BIOL 1307 and 1 Credit 4. The second half o contemporary biology that rersity and form and function at reinforces and provides s	/2024 305

# **Major Specific Restrictions**

Prerequisites Restri	BIOL 112	517	4	182	(F2F)	MWF 11:30am - 12:20pm 01/17/2024 - 05/06/2024 HELD 200
Title: Introducto CRN #: 10298 Subject: BIOL Course: 112 Section: 517 Credits: 4 Instruction Mod Component: Leo Parts of Term: S Section Attribut Lab Safety Ackr Section Restrict and (May not be MBIO or BS NRS Additional Infor Course Eval   No Prerequisites: E Section Fees: Bookstore & Bo • College S • School of	ry Biology II e: Traditional Face-to-Fac sture and Laboratory pring 2024 - College Stati es: College Station, Core I owledgment ions: Must be: Attribute L : Program BA BIOL or BS C-Molecular & Cellular or nation: • syllabus   Samarpita Bas IOL 111 w/Min Grade D ok Prices: tation (Barnes & Noble) Law view/order textbooks nov e Station	on - Semester Life/Physical Sci ab Safety Ackno BIOL or BS BMCI BS ZOOL) u	wlegment		Description: (BIOL 1307 and 3). Credit 4. The second half of contemporary biology tha diversity and form and function that reinforces and provides	7/2024 HELD 200

# **Classification Restrictions**

lide Section Details	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
41346 Restrictions	ENGL	104	501	3	0	Traditional Face-to-Face (F2F)	TTh 12:45pm - 2:00pm 01/16/2024 - 05/07/2024 LAAH 301
CRN #: 4134 Subject: ENC Course: 104 Section: 501 Credits: 3 Instruction M Component: Parts of Terr Section Attri Section Attri Section Rest Sophomore 3 Additional In Course Eval Prerequisite Section Fees Bookstore & • Colleg • School Click here t	Aode: Traditiona Lecture n: Spring 2024 - butes: College S rictions: (Must 30-59 Hours) formation: No syllabus   S s: s: Book Prices: e Station (Barnes I of Law	al Face-to-Fac - College Stati Station, Core ( be: Class Free Stephanie Kay	ion - Semeste Communicatio shman 0-29 H Barron	on (KCOM)	De Fo de re	ocus on referential and pers evelopment of analytical re	7/2024 omposition and Rhetoric. Credit 0 or 3. suasive researched essays through the ading ability, critical thinking and library Freshman or sophomore classification;

# **Classification Restrictions Cont'd.**

0

23444 EHRD 203 501 3 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

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

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.**

Prereq	11368 Juisites Restric	KINE	427	500	3	15	Traditional Face-to-Face (F2F)	TTh 2:20pm - 3:35pm 01/16/2024 - 05/07/2024 GGB 105		
CRN Subj	I #: 11368 ject: KINE	ic Principles				Day(s) & Location(s): TTh 2:20pm - 3:35pm GGB 105 Dates: 01/16/2024 - 05/07/2024				
Sect Cred Seat Instr Com	nponent: Leo	ture	l Face-to-Face College Statio			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.				
Sect Sect 90+	tion Attribut tion Restrict Hours) and	es: College S ions: (Must k (Must be: Pro	tation be: Class Junio ogram BS KIN	or 60-89 Hours E - Exercise & S Basic Exer Phys	Sport Sci or					
BS K Addi	(INE-ETR pro	ogram or BS	KINE-Motor Be	-	slology of					
Prer C an	equisites: B		lin Grade C an	d BIOL 320 w/	Min Grade					
(	kstore & Bo • College S • School of	tation (Barnes &	& Noble)							
	ck here to re npus: Colleg		extbooks now	]						
Instr	ructor: Mort	on, Aaron								

### BIOL - Biology 112 Introductory Biology II

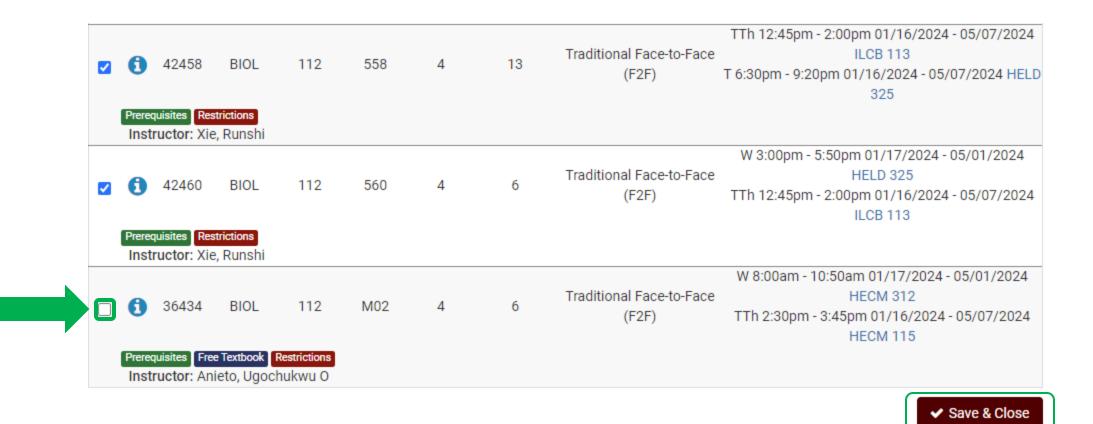
Please select the classes you wish to include.

Er	nabled	(87 of 87	7)						€ Advanced Filters
<b></b>		CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
<b>~</b>	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
			e Textbook g, Andrew					2	
<b>~</b>	0	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
			e Textbook		Honors				
<ul> <li>Image: A start of the start of</li></ul>	1	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
			e Textbook						
<b>~</b>	1	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
			e Textbook g, Andrew						

# **McAllen Campus Sections**



# **McAllen Campus Sections**



## Web Based Sections and Distance Education (DE) Fees

#### NUTR - Nutrition 202

#### **Fundamentals of Human Nutrition**

P	lease	select the	e classes yo	ou wish to	include.						
Er	nabled	l (4 of 4)							Q Advanced Filters		
<b></b>		CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)		
<b>~</b>	6	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										
	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		
	Restrie		ammond-Kr	ueger, Ang	gela Daniell	e					
~	0	40814	NUTR	202	599	3	122	Web Based	01/16/2024 - 05/07/2024 - ONLINE		
	Restrie		ammond-Kr	ueger, Ang	gela Daniell	e					
	0	40817	NUTR	202	700	3	485	Web Based	01/16/2024 - 05/07/2024 - ONLINE		
	Restrictions Instructor: Hammond-Krueger, Angela Danielle										



## **Web Based Sections and Distance Education (DE) Fees**

✓ ① 40817 Restrictions

202

700

NUTR

Title: Fundamentals of Human Nutrition

3

485

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

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

Web Based

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:**

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

Click here to review/order textbooks now

## Web Based Sections and Distance Education (DE) Fees

3

599

202

6 40814 1

Restrictions

NUTR

122

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

Dates: 01/16/2024 - 05/07/2024

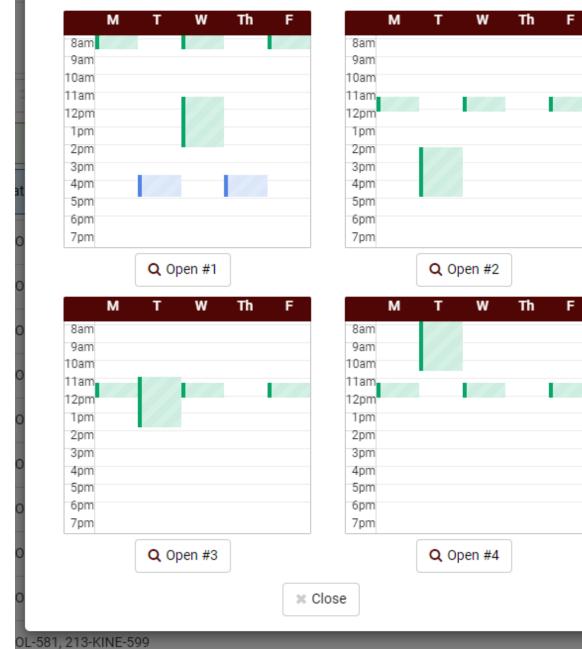
Notes: WEB BASED ON CAMPUS. ON CAMPUS FEES ASSESSED. INTERNATIONAL STUDENTS HOLDING F-1 STATUS SHOULD BE AWARE ONLY 3 HOURS OF DISTANCE EDUCATION ON-LINE COURSES COUNT TOWARD FULL-TIME ENROLLMENT MINIMUM REQUIRED FOR UNDERGRADUATES - 12 HOURS AND GRADUATES -9 HOURS, THIS COULD AFFECT YOUR IMMIGRATION 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.

❷ Build Schedule	na Shopping Cart (0)   ∰ Cur	rrent Schedule (0)			@ Help   ा ● Sig
Term	Fall 2025 - College Station	Change	Course Status	Open Classes Only	Change
Sessions	All Sessions Selected	Change	Instruction Modes	All Instruction Modes Selec	cted Change
OURSES		+ Add Course	Breaks		+ Add Brea
BIOL 112 Introductory Biology	II Sections	® 🔒 🕄	Add times during	the day you do not wish to tak	e classes.
Prerequisites KINE 213 Foundations of Kines	siology Sections	❶ ≙ ⊗			
chedules				😂 Advanced Options	H View Schedule
C Generate Schedu	les 🖂 Shuffle				

Schedules	Advanced Options	View Schedules								
C Generate Schedules										
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									
C Generate Schedules											
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											

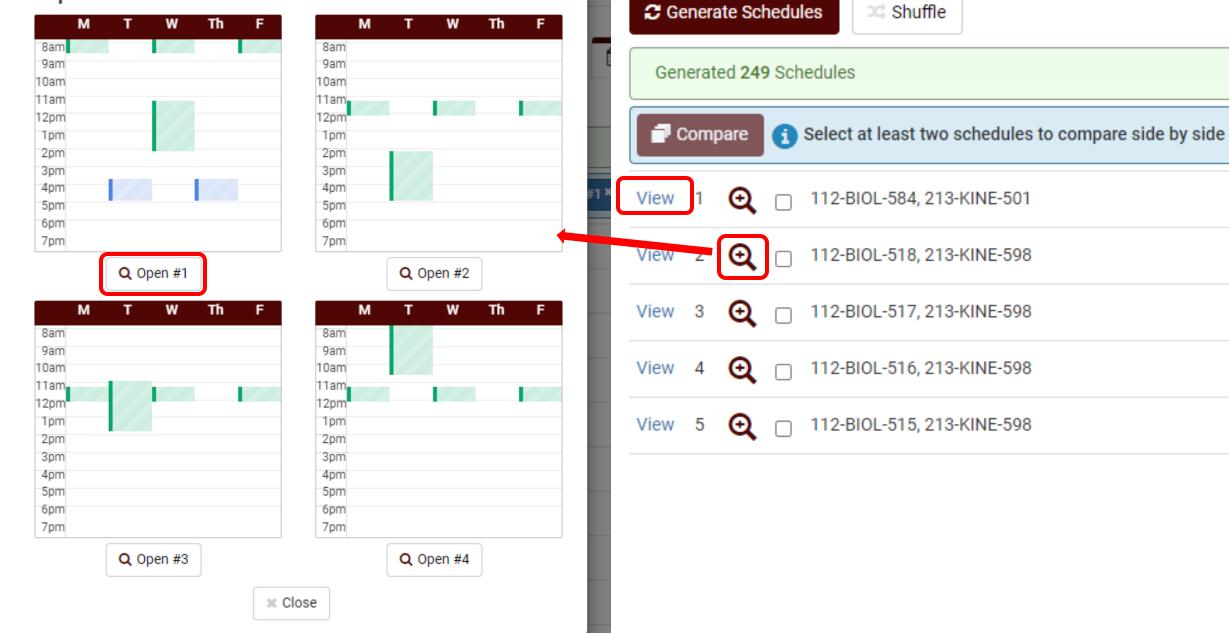
#### **Compare Schedules**



F

#### **Compare Schedules**

J.,



20

Schedules

Back       Print       Email       Send to Shopping Catt         You are viewing a potential schedule only and you must still register.         Status       CRN Subject       Course       Section       Credits       Send to Shopping       More schedule (15 of 24)         You are viewing a potential schedule only and you must still register.       More schedule (15 of 24)       More schedule (15 of 24)       More schedule (15 of 24)         You are viewing a potential schedule only and you must still register.       More schedule (15 of 24)       More schedule (15 of 24)       More schedule (15 of 24)         You are viewing a potential schedule only and you must still register.       More schedule (15 of 24)       More schedule (15 of 24)       More schedule (15 of 24)         You are viewing a potential schedule only and you must still register.       More schedule (15 of 24)       More schedule (15 of 24)       More schedule (15 of 24)         You are viewing a potential schedule only and you must still register.       You are viewing a potential schedule (15 of 24)       More schedule (15 of 24)       More schedule (15 of 24)         You are viewing a potential schedule only and you must still register.       You are viewing a potential schedule (15 of 24)       More schedule (15 of 24)       More schedule (15 of 24)         You are viewing a potential schedule only and you must still register.       You are viewing a potential schedule (12 of 24)       More schedule (15 of 24) <th< th=""><th></th><th>ntial Sch</th><th>nedu</th><th>ile fo</th><th>r Fall</th><th>202</th><th>5 - Co</th><th>llege</th><th>Stati</th><th>on</th><th></th><th></th><th></th><th></th><th></th><th></th></th<>		ntial Sch	nedu	ile fo	r Fall	202	5 - Co	llege	Stati	on						
Status         CRN         Subject         Course         Section         Credits         Sents Open         Instruction Mode         Day(3) & Location(s)           MWF 3.00pm         22730         BIOL         112         52.1         4         5         Traditional Face-to- Face (F2F)         MWF 3.00pm         3.250pm 08/25/2025- 12/15/2025 HELD 325           Instructor:         Base, Samaphia         Traditional Face-to- Face (F2F)         The 11:10am - 12:25pm 08/26/2025- 12/16/2025 GGB 105         The 11:10am - 12:25pm 08/26/2025- 12/16/2025 GGB 105           Instructor:         Scott, Matthew W         7           Week         1         2         3         4         5         7         8         9         10         11         12         14         15         16         17           BIOL 112           3         4         5         6         7         8         9         10         11         12         13         14         15         16         17           Week         1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         17           BIOL 112 <t< th=""><th>&lt; Back</th><th>1 (15 (15 (15 (15 (15 (15 (15 (15 (15 (1</th><th>Margania - 0</th><th></th><th></th><th>100</th><th></th><th></th><th>1</th><th>- 10-</th><th>Shuff</th><th>e G</th><th>) Sche</th><th>dule 15</th><th>i of 24</th><th>0</th></t<>	< Back	1 (15 (15 (15 (15 (15 (15 (15 (15 (15 (1	Margania - 0			100			1	- 10-	Shuff	e G	) Sche	dule 15	i of 24	0
Status         CRN         Subject         Course         Section         Credits         Sents Open         Instruction Mode         Day(3) & Location(s)           MWF 3.00pm         22730         BIOL         112         52.1         4         5         Traditional Face-to- Face (F2F)         MWF 3.00pm         3.250pm 08/25/2025- 12/15/2025 HELD 325           Instructor:         Base, Samaphia         Traditional Face-to- Face (F2F)         The 11:10am - 12:25pm 08/26/2025- 12/16/2025 GGB 105         The 11:10am - 12:25pm 08/26/2025- 12/16/2025 GGB 105           Instructor:         Scott, Matthew W         7           Week         1         2         3         4         5         7         8         9         10         11         12         14         15         16         17           BIOL 112           3         4         5         6         7         8         9         10         11         12         13         14         15         16         17           Week         1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         17           BIOL 112 <t< th=""><th>120000 (1200)</th><th></th><th>-24-24-24-24-22</th><th></th><th></th><th></th><th>Re - 4411</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>25</th></t<>	120000 (1200)		-24-24-24-24-22				Re - 4411									25
Statul         Statul         Statul         Statul         Statul         Statul         Statul         Depart         Instruction         MWF 30gm - 35gm 08/27/202           Image: Statul         Not         22730         BIOL         112         521         4         5         Traditional Face-to- Face (F2F)         MWF 30gm - 35gm 08/27/2023           Instructor: Base, Samarpita         Instructor: Base, Samarpita         Instructor: Base, Samarpita         Instructor: Base, Samarpita           Instructor: Base, Samarpita         Not         213         501         3         41         Traditional Face-to- Face (F2F)         TTh 11:10am - 1225gm 08/26/2023- 12/16/2025 GGB 105           Instructor: Scott, Matthew W         7         7           Week 2 (09/01/2025 - 09/08/2025)         Image: Scott, Matthew W         7           Week 2 (09/01/2025 - 09/08/2025)         Image: Scott, Matthew W         7           Monday         Tsenday         Wednesday         Thursday         Fiday           Image: Scott, Matthew W         7         Scott, Matthew W         Scott, Matthew W         Scott, Matthew W           Image: Scott, Matthew W         9         10         11         12         13         14         15         17           Instructor: Scott, Matthew W         Scott, Matthew W<	You are	viewing a poten	itial sche	dule only a	and you mu	ist still reg	jister.									×
Not Enrolled       22730       BIOL       112       521       4       5       Traditional Face-to: Face (F2F)       112/15/2025 HELD 209         Instructor: Base, Samarpita       Instructor: Base, Samarpita       Instructor: Base, Samarpita       Instructor: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita         Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita       Imature: Base, Samarpita		Status		Subject	Course	Section	Credits		Instru	ction Mo						
Instructor:         Basu. Samarpita           Not         61573         KINE         213         501         3         41         Traditional Face-to: Face (F2F)         TTh 11:10am - 12:25 pm 08/26/2025 - 12/16/2025 GGB 105           Week         1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         16         17           Week         1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         16         17           BioL         112         2         3         4         5         6         7         8         9         10         11         12         13         14         15         16         17           BioL         112         3         4         5         6         7         8         9         10         11         12         13         14         15         16         17           BioL         112         12         12         12         12         14         15         16 <td< td=""><td>D O</td><td>Enrolled</td><td></td><td>BIOL</td><td>112</td><td>521</td><td>4</td><td>5</td><td></td><td></td><td></td><td>1 M 11:30</td><td>2/15/202 )am - 2:2</td><td>25 HELD Opm 08</td><td>) 200 )/25/20</td><td></td></td<>	D O	Enrolled		BIOL	112	521	4	5				1 M 11:30	2/15/202 )am - 2:2	25 HELD Opm 08	) 200 )/25/20	
Texestations         7         Neek 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       Image: colspan="2">Norday       Toursday       Thursday       Friday         Monday       Tuesday       Wednesday       Thursday       Friday         Base       BIOL 112       Image: colspan="2">GB 105       Scott, Matthew W         Base       Scott, Matthew W       Image: colspan="2">Scott, Matthew W		uctor: Basu, San	marpita	KINE	213	501	3	41			e-to- T					2025 -
7         Neek 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       Image: Colspan="2">Norday       Tuesday       Wednesday       Thursday       Friday         Image: Colspan="2">Monday       Tuesday       Wednesday       Thursday       Friday         Image: Colspan="2">South Mathew W         Image: Colspan="2">BioL-112       Image: Colspan="2">GB 805         Image: Colspan="2">South Mathew W         Image: Colspan="2">South Mathew W         Image: Colspan="2">South Mathew W         Image: Colspan="2">South Mathew W		tions	itthew W						Fa	ue (rzr)			2/10/20	23 000	103	
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           Amm         Monday         Tuesday         Wednesday         Thursday         Friday           Amm         GGB 105         GGB 105         GGB 105         GGB 105         Scott, Matthew W							7									
BIOL 112 KINE 213 Monday Tuesday Wednesday Thursday Friday Friday Friday BIOL 112 BIOL 113 BIOL 112 BIOL 11	Week 2	(09/01/202	5 - 09/0	08/2025	i)											
KINE 213       Monday     Tuesday     Wednesday     Thursday     Friday       Jam     Image: Strate		Week		1	2	3 4	5 6	7	8 9	10	11	12 1	3 14	15	16	17
KINE 213       Monday     Tuesday     Wednesday     Thursday     Friday       Jam     Image: Strate		BIOL 112										_				
Monday     Tuesday     Wednesday     Thursday     Friday       Jam     Image: Stress of the stress o				-	1		_		_							
Am																
1115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115         115																
1330       Image: Second		Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
Ram HIS HIS HIS HID HELD 325 Basu, Samarpita HIS HIS HIS HIS HIS HIS HIS HIS	8am 8:15	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
115 126 127 128 129 129 129 129 129 129 129 129	8am 8:15 8:30	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
BIOL-112 HELD 325 Basu, Samarpita Basu, Samarpita Basu Samarpita	8:15	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
Bill     Image: State of the st	8:15 8:30 8:45 9am	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
Aan 115 126 127 128 129 129 129 129 129 129 129 129	8:15 8:30 8:45 9am 9:15	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
And And And And And And And And	8:15 8:30 8:45 9am 9:15 9:30	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
BIOL-112 HELD 325 Basu, Samarpita Basu, Samarpita Basu Samarpita	8:15 8:30 8:45 9:30 9:15 9:30 9:45	Monday			Tuesday		Wed	nesday		Th	ursday			Frid	ay	
Image: State of the state	8:15 8:30 8:45 9am 9:15 9:30 9:45 0am	Monday			Tuesday		Wed	nesday		Th	ursday			Frid	ay	
Ami 115 126 127 128 129 129 129 129 129 129 129 129	8:15 8:30 8:45 9:30 9:15 9:30 9:45	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
115       Image: Constraint of the second seco	8:15 8:30 8:45 9am 9:15 9:30 9:45 0am 0:15	Monday			Tuesday		Wed	nesday		Thu	ursday			Frid	ay	
BIOL-112     GGB 105       HELD 325     Scott, Matthew W       Basu, Samarpita     Scott, Matthew W	8:15 8:30 8:45 9 <b>am</b> 9:15 9:30 9:45 0 <b>am</b> 0:15 0:30 0:45	Monday					Wed	nesday						Frid	ay	
HELD 325 Scott, Matthew W Scott, Scott, Matthew W Scott,	8:15 8:30 8:45 9am 9:15 9:30 9:45 0am 0:15 0:30 0:45 1am	Monday			KINE-213		Wed	nesday	0	KI	INE-213			Frid	ay	
Dask, Salinarpita       Dask, Salinarpita       130       131       132       133       134       135       135	8:15 8:30 8:45 9:15 9:30 9:45 0:15 0:30 0:45 1:15 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30	BIOL-112	2 6	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
130 145 15 130 145 150 150 150 150 150 150 150 15	8:15 8:30 8:45 9:15 9:30 9:45 0:15 0:30 0:45 1:15 1:30 1:45 1:30 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1	BIOL-112	2	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
145 pm 145 30 145 146 147 148 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149 149	8:15 8:30 8:45 9am 9:15 9:30 9:30 9:30 9:30 9:30 9:30 9:30 9:30	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
pm       115       130       145       pm       130	8:15 8:30 8:45 9:30 9:35 9:30 9:45 0:30 0:30 0:30 0:30 0:35 0:30 0:45 1:30 1:45 2:20 2:15	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
115 130 145 15 130	8:15 8:30 8:45 9:15 9:30 9:45 0:30 0:45 1:45 1:5 0:30 0:45 1:15 1:30 1:15 1:30 1:15 2:20 1:45 1:30 1:45 1:30 1:45 1:30 1:45 1:30 1:45 1:5 2:30	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
130 145 <b>2pm</b> 130	e 15 8.30 8.45 9.30 9.45 030 9.45 030 0.15 030 0.45 130 1.45 20m 1.45 225 225 2.45	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	neəday	0	KI G	INE-213 GB 105	-		Frid	ay	
2pm 1:15 1:30	8:15 8:30 8:45 9:15 9:30 9:45 0:30 0:45 1:45 1:5 0:30 0:45 1:15 1:30 1:15 1:30 1:15 2:20 1:45 1:30 1:45 1:30 1:45 1:30 1:45 1:30 1:45 1:5 2:30	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
130	8:15 8:30 8:45 9:30 9:45 9:30 9:45 0:30 0:45 0:30 0:45 1:30 0:45 1:30 1:15 0:30 0:45 1:30 1:45 2 2 2 2 2 30 2:45 1:30 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
130	8 15 8 30 8 45 9 30 9 15 9 30 9 45 0 30 0 45 0 30 0 45 1 30 1 15 1 30 1 145 2 30 2 245 1 30 2 45 1 30 1 30 2 45 1 30 2 45 1 30 1 30 1 30 1 30 1 30 1 30 1 30 1 30	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
	8 15 8 30 8 45 9 30 9 15 9 30 9 245 0 30 0 0.45 1 30 1 35 2 45 2 45 2 45 1 30 3 1 45 3 1 1 15 3 1 1	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	nesday	0	KI G	INE-213 GB 105	-		Frid	ay	
	8:15 8:30 9:15 9:30 9:45 0:30 0:45 1:30 1:45 2:30 2:45 1:30 1:45 1:30 1:45 1:30 1:45 1:30 1:45 1:30 1:45 1:30 1:45 1:30 1:45 2:45 1:30 1:45 2:45 1:30 1:45 1:30 1:45 1:30 1:45 1:45 1:45 1:45 1:45 1:45 1:45 1:45	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	neəday	0	KI G	INE-213 GB 105	-		Frid	ay	
BIOL-112 🔓 🛛 👩 BIOL-112 🔓 🚺 BIOL-112	e 15 8 30 8 45 9 30 9 15 9 30 9 245 0 30 0 0.45 1 30 1 35 2 20 2 45 1 30 2 25 2 30 2 45 1 125 1 125 1 125 2 20 2 45 1 125 2 20 2 45 2 30 2 45 2 45 2 45 2 45 2 45 2 45 2 45 2 45	BIOL-112 HELD 325	5 -	0	KINE-213 GGB 105		Wed	neəday	0	KI G	INE-213 GB 105	-		Frid	ay	

O Build Schedule	🏋 Shopp	oing Cart (0)	∰ Ci	urrent Sche	edule <b>(0)</b>			(ੴ Help   🕞 Sign out
Potential Sc ≪ Back ⊕ Print	hedu ⊠ Email			2025 pping Cart	5 - Col	lege		uffle Schedule 15 of 24
You are viewing a pote	ntial sche	dule only ar	id you mu	st still regi	ster.			×
Status	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
■ <b>③</b> 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
Prerequisites Free Textbo Instructor: Basu, Sa								
Restrictions	61573	KINE	213	501	3	13	Traditional Face-to- Face (F2F)	TTh 11:10am - 12:25pm 08/26/2025 - 12/16/2025 GGB 105
Instructor: Scott, M	atthew W				7			
Week 2 (09/01/202	25 - 09/	08/2025)			7			
Week		1	2	3 4	5 6	7	8 9 10 11	12 13 14 15 16 17
BIOL 112		100		6 5 8	0000			

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

**KINE 213** 

#### Shopping Cart for Fall 2025 - College Station

	CRN	Outing	0	0	0	Seats		⊡ Email	Sedit Cart	Print	Register
	#	Subject	Course	Section	Credits	Open	Instruction Mod	ae	Day(s	) & Location(s	)
	22730 uisites Fre	BIOL e Textbook isu, Samar	112 pita	521	4	5	Traditional Face-to (F2F)		M 11:30am - 2:20p	HELD 200	
Restric	61573	KINE	213	501	3	41	Traditional Face-to (F2F)	-Face T	Th 11:10am - 12:25	pm 08/26/202 GGB 105	25 - <mark>12/16/202</mark>
					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	11 A	11.10	11.10	11 11		11-11	11 11	11.10	10 10		11-11	11 11	11.10	11 11	11 11	11-11-	11-10
KINE 213	10000			11 11		11 21	11 11	19 19	11 11		22	11 11		11 11		11 11	17 20

Monda	у	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	0	KINE-213	0	KINE-213	
11:30 BIOI	-112	GGB 105		GGB 105	
11:45 HEL	325 Sc	ott, Matthew W		Scott, Matthew W	
12pm Basu, San	and the second se				

O Build Schedule	🐂 Shopping Cart (2) 🛗 Cu	irrent Schedule (0)		⑦ Help				
dit Shoppi	ng Cart for Fall	2025 - Col	lege Station	Cancel				
Course	Actions	Section	Credits	Instruction Mode				
	Remove from Cart	521	4	Traditional Face-to-Face (F2F)				
BIOL-112	Kennove nom Cart	021	2 · · · ·					
BIOL-112 Instructor: Basu, S		021		,				
		501	3	Traditional Face-to-Face (F2F)				

#### Shopping Cart for Fall 2025 - College Station

• 22730         BIOL         112         521         4         5           Traditional Face-to-Face             (F2F)             HELD         200             M         M11:30am         -2:20pm         08/25/2025         -12/15/2         HELD         325             Prerequisites         Free Textbook         Instructor:         Basu,         Samarpita           Traditional Face-to-Face             (F2F)             M             M		CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode		Day(s) & Location(s	5)
Image: Second state state         Control state         Contredity of tate         Control state	Prerequ	isites Fre	e Textbook		521	4	5		14 	HELD 200 2:20pm 08/25/2025	
Instructor: Scott, Matthew W	0	61573 tions	KINE	213	501	3	41		TTh 11:10am -	and the second	25 - 12/16/202

#### 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			11.10	11 11	1911	11-12	11 11	1910	11 11		11 11	11 11	11.10	11 11	11 21		11-12
KINE 213	100.000			11 11		11-21	11 11	9.9	11 11	11.11	22		11 11	11 11		22	11 11

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	1 KINE-213	0	KINE-213	
11:30 BIOL-112	GGB 105		GGB 105	
11:45 HELD 325	Scott, Matthew W		Scott, Matthew W	
Basu, Samarpita				

## Shopping Cart for Fall 2025 - College Station

								🖂 Email	🖋 Edit Cart	🖨 Print	Register
	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction M	Vode	Day(s	s) & Location(s	)
								M	WF 3:00pm - 3:50		5 - 12/15/2025
. 0	22730	BIOL	Please	e Confirr	n					D 200 8/25/2025 D 325	5 - 12/15/2025
	quisites Fre	ee Textbook asu, Samar	Confirm	n that you w	vant to regi	ster this schee	dule by clicking "	Continue" bel	OW.		
Restri	61573 ctions	KINE								08/26/20: 3 105	25 - 12/16/2025
Week 2	2 (09/0	1/2025 -									
	W	eek						Cancel	Continue	14 1	5 16 17
	BIO	L 112								Kanan	
	KIN	E 213									
	Mo	nday		Tueso	lay	W	ednesday	Т	hursday	F	riday
8am 8:15 8:30								_			

O Build Schedule	🏲 Shopping Cart (2)	∰ Current Schedule (3)		🕲 Help 🛛 🖨 Sign o
Shopping C	art for Fall	2025 - Coll	ege Station	
			🖂 Email	🖉 Edit Cart 🔒 Print Register
CRN # Subj	ect Course Section	Credits Seats Open	Instruction Mode	Day(s) & Location(s)
Prerequisites Restriction	3	4 0	Traditional Face-to-Face	2:20pm - 5:10pm 01/16/2024 - 05/07/2024 HELD 321 WF 11:30am - 12:20pm 01/17/2024 - 05/06/2024 HELD 200
Instructor: Basu, Sa 34149 KIN Restrictions	E Registration	Results		07/2024 - ONLINE
Instructor: Not Assi Week 2 (01/22/202 Week BIOL 112 KINE 213 Monday	You have 24 - KINE-213,	been successfully reg 598, Not Assigned 518, Basu, Samarpita	gistered for the followi	ng courses. 14 15 16 17 Friday
8am 8:15 8:30 8:45 9am 9:15 9:30 9:45 10am 10:15 10:30				ОК
10:30 10:45 11am 11:15 11:30 11:45 12pm 12:15 10:30 BIOL-17 HELD 2 Basu, Samar	00	<b>1</b> Basu	BIOL-112 HELD 200 I, Samarpita	BIOL-112 HELD 200 Basu, Samarpita

# **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)
- SPMT 260 & 270
- Use <u>https://core.tamu.edu</u> to help you find core courses
- 12 15 credit hours
- CRN- <u>Course Reference Number</u>

# Registration



# 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**



Gibb Gilchrist Building 145



979.845.4530



KNSM.TAMU.EDU

