



# Department of Chemistry

Summer 2025



# Chemistry Undergraduate Programs Office



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Program Coordinator  
104 Chemistry Building

Use Navigate system in howdy portal to schedule  
Zoom appointments.

Dr. Mawk: [https://tamu.campus.eab.com/pal/ir\\_hXOX98I](https://tamu.campus.eab.com/pal/ir_hXOX98I)

Dr. Gaede: <https://tamu.campus.eab.com/pal/rj2QZMIbYz>

[advising@chem.tamu.edu](mailto:advising@chem.tamu.edu)

Email messages should include name & UIN  
Allow 24 hr response during the week  
979-845-0520

Monday – Friday 8 a.m. – 12 p.m.; 1 p.m. – 5 p.m.

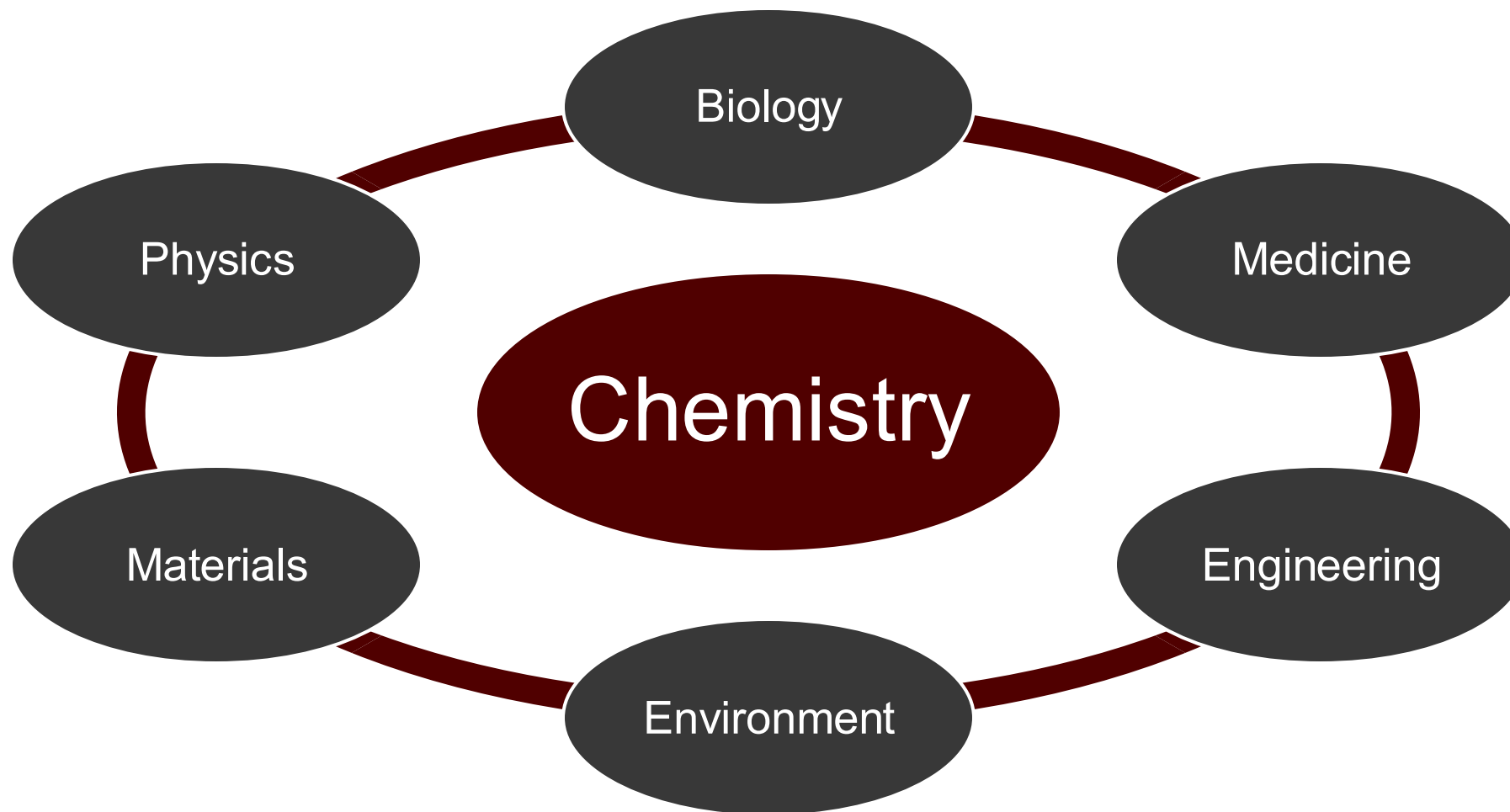
# Contact Us

- 104 Chemistry Building
- (979) 845-0520
- [advising@chem.tamu.edu](mailto:advising@chem.tamu.edu)

- @tamu.chemistry
- @TAMUChemistry
- @TAMUChemistry
- @tamuchemistry



# Chemistry: The Central Science





# TAMU Has One of the Largest And Best Chemistry Departments in the US

## People

- ~70 faculty
- ~300 undergraduate chemistry majors
- ~330 graduate students

## Education

- ~13,000 seats in undergraduate chemistry classes Fall 2024
- >6000 students in first-year chemistry
- Special classes and sections reserved for chemistry majors



## Research

~\$19M Expenditures annually  
Ranked 27<sup>th</sup> nationally, 15<sup>th</sup> public (#5 inorganic)  
Three faculty members in the National Academy of Sciences

# Careers of our Former Students

- Research scientists in Industry, University, Start-Up, and Government Laboratories

Oil/Gas; Pharmaceuticals; Biotech; Cosmetics/Personal Care; Paints/Coatings; Agriculture; Batteries; Polymers

- Physicians, Dentists, Pharmacists, Physician's Assistants, Veterinarians, Lawyers
- Professors in Colleges/Universities; Teachers in High Schools
- Environmental Monitors
- Forensic Scientists and Criminalists for DPS, DEA
- Sales (Technical, Pharmaceutical); Marketing; Finance

## Expected Lifetime Earnings by Major



FIELD	MEDIAN (50TH PERCENTILE)	25TH PERCENTILE	75TH PERCENTILE
Chemical engineering	\$4.97M	\$4.20M	\$6.01M
Aerospace engineering	\$4.69M	\$4.01M	\$5.54M
Chemistry	\$4.64M	\$3.81M	\$5.58M
Economics	\$4.61M	\$3.70M	\$5.74M
Biological sciences	\$4.58M	\$3.77M	\$5.64M
Computer engineering	\$4.55M	\$3.89M	\$5.44M
Electrical engineering	\$4.54M	\$3.85M	\$5.39M
Finance	\$4.48M	\$3.65M	\$5.48M
Mechanical engineering	\$4.44M	\$3.74M	\$5.23M
Industrial engineering	\$4.34M	\$3.64M	\$5.15M
Computer science	\$4.30M	\$3.61M	\$5.09M
Physics	\$4.25M	\$3.54M	\$5.15M
Political science	\$4.20M	\$3.45M	\$5.27M
Mathematics and statistics	\$4.15M	\$3.45M	\$5.04M
Civil engineering	\$4.15M	\$3.53M	\$4.84M
Engineering (other)	\$4.12M	\$3.51M	\$4.86M
Nursing	\$4.11M	\$3.53M	\$4.89M
Management and information science	\$3.99M	\$3.44M	\$4.70M
Accounting	\$3.98M	\$3.22M	\$4.90M
Information science	\$3.95M	\$3.35M	\$4.67M

Note: adjusted for inflation, in constant 2016 dollars

Source: Douglas Webber

DEPARTMENT OF DATA / THE WASHINGTON POST

<http://www.chem.tamu.edu/undergraduate/employers.php>

<https://www.washingtonpost.com/business/2022/09/02/college-major-regrets/>

# Catalog

## University Core Curriculum

**General Information →  
University Core Curriculum**

<https://catalog.tamu.edu/undergraduate/general-information/university-core-curriculum/>

## Chemistry Degree Plans

**College of Arts & Sciences →  
Chemistry → Majors Tab**

<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/#text>

## Course Descriptions

**Prerequisites**

<https://catalog.tamu.edu/undergraduate/course-descriptions/>

## Appendix

**Texas Common Course  
Numbering System**

<https://catalog.tamu.edu/undergraduate/appendices/texas-common-course-numbering-system/>



<https://catalog.tamu.edu/>

# Undergraduate degree plans

	B.S.	B.A.
Designed for	Laboratory careers; graduate school; research	Other careers (medicine, pharmacy, teaching)
Hours of Chemistry	56 credits	40 credits
Hours of Math	14 credits	8 credits
Hours of Physics	8 credits	8 credits
Remaining core curriculum	27 credits	27 credits
Hours of Undirected Electives	15 credits	37 credits
Minor or Track (hours will vary)	Optional	Required
Research	Required	Optional



# BS/MS Program

- Earn BS & MS in 5 years
- Most accessible for students who enter with college credit
- Good for students seeking careers in science policy, science communication, risk management, or seeking PhD outside of US institutions (where MS is often required for application)
- Students apply after junior year
- Eligibility
  - 3.25 GPR
  - Successful completion of CHEM328, CHEM481, and one graduate course

# HONORS PROGRAM IN CHEMISTRY

**REQUIREMENTS TO RECEIVE APPLICATION:** Minimum 720 on Math SAT *OR* minimum 28 on Math ACT *OR* top 7% HS class

**REQUIREMENTS:** 18 credits in Honors chemistry courses

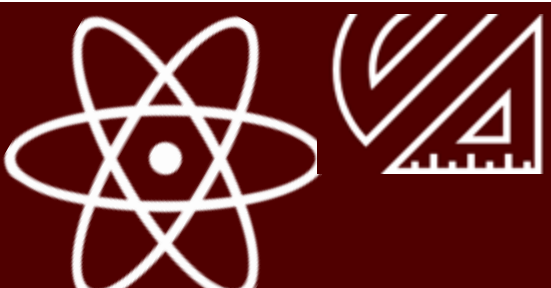
- Up to 6 credits from CHEM 119H; CHEM 120H; CHEM 227H; CHEM 228H
- Up to 6 credits from any 300 and 400 level CHEM Honors course (not including CHEM 491H)
- No more than 6 credits from 600 level CHEM courses (credit must count toward undergraduate credit)
- 6 credits of CHEM 491H, including an Honors Thesis

**GRADUATION WITH CHEMISTRY HONORS:** Cumulative Texas A&M University GPR and Honors GPR of 3.5+

You do not have to start with honors this semester to earn an honors degree.

You can join next semester if you have a TAMU GPR of 3.5+

<https://www.chem.tamu.edu/undergraduate/honors-program/>



aggieTEACH  
COLLEGE OF ARTS & SCIENCES



## LEARN



Double your career potential by obtaining a Texas middle and high school teaching certificate as you earn your degree.

## TEACH

# 100%

of our students who want to teach find jobs upon graduation!



## IMPACT



**Next Step**  
ARSC201

Visit the website or email  
[aggieteach-artsci@tamu.edu](mailto:aggieteach-artsci@tamu.edu)



# CHEMISTRY COURSE requirements

## Gen Chem

- CHEM 119 & 120

## Organic

- CHEM227/231 & CHEM228/234\*

## Physical

- CHEM327 & CHEM328 OR CHEM321 (BA); CHEM325 & CHEM326

## Analytical

- CHEM315/318 and CHEM415/434 (required for BS ONLY)

## Inorganic

- CHEM362/433 (required for BS ONLY)

## Advanced

- 2-3 courses; many choices (BS majors seeking ACS cert. choose BICH410)

## Seminar

- CHEM100 & CHEM481\*

## Research

- CHEM491 (required for BS ONLY)

\* Writing/Communication Intensive



# Graduation Requirements

- Core curriculum <http://core.tamu.edu/>

Communication (6 hrs.)	ENGL103/104/210 + choice
Mathematics (6 hrs.)	Calculus 1 & 2 Calc. 3 & Adv. Math (BS)
Life & Physical Science (9 hrs.)	CHEM 119 & CHEM 120 PHYS206/226 & PHYS207/227 OR PHYS201 & PHYS202 (BA)
Language, Philosophy & Culture (3 hrs.)	Choice
Creative Arts (3 hrs.)	Choice
Social & Behavioral Science (3 hrs.)	Choice
American History ( 6 hrs.)	Choice
Political Science (6 hrs.)	POLS 206 + POLS207

- University requirements

International & Cultural Diversity (3 hrs.)	Choice <a href="https://core.tamu.edu/">https://core.tamu.edu/</a>
Cultural Discourse (3 hrs.)	Choice <a href="https://core.tamu.edu/">https://core.tamu.edu/</a>
Writing/communication	CHEM234 & CHEM481
Foreign Language	2 years in high school or 2 semesters here
Residency	36 hrs. of 300-400 level courses, 12 in major

<https://catalog.tamu.edu/>  
<https://testing.tamu.edu/credits>

# Typical first semester schedule

All chemistry majors will build a schedule with these courses or categories

\*Mandatory  
§ Enroll in Chemistry Majors Section

Course	Perequisites	Course Number	CHEM Sections	CRN	Hrs
<b>**Hullabaloo U. (FR)</b>		ARSC101	551-553		0
<b>**§Chemistry course + lab</b>					
General Chemistry I	Completion of CHEMPREP module	CHEM119 (4)	494- 497		4
	or				
Organic Chemistry I	College credit for CHEM120 equivalent	CHEM227 (3) CHEM231 (2)	501	10700	4
or					
<b>**Math Course</b>					
Functns Trig & Lnr Stm	MPE Score <22	MATH150			
or					
Engineering Math I	MPE Score >22 C or better in MATH150	MATH151	n/a		4
or					
Calculus I	MPE Score >22 C or better in MATH150	MATH171	n/a		4
or					
Calculus I for Biological Sciences	MPE Score >22 C or better in MATH150 <b>BA students only</b>	MATH147			4
<b>Electives</b>	varies				3-6
Total					12-16

# FYEX: ARSC101 Hullabaloo U

- Chance to meet other chemistry majors
- Get to know chemistry faculty/staff
- Learn about campus resources
- Major and career planning

## Different Hullabaloo U course if

- Corps of Cadets
- University Honors
- Certain Scholarships
- Certain Residence Life Living/Learning Communities



Dr. Daniel Collins

Tues. 3:55-4:45

54515

Section 551



Ms. Sandra Horton

Wed. 3 – 3:50

54516

Section 552

First Gen Students



Dr. Joanna San Pedro

Wed. 11:30-12:20

58578

Section 553

# CHEM 100: Horizons in Chemistry

- Weekly meeting of all incoming chemistry majors
- No textbook, exams
- Clicker used for attendance
- Graded on small projects, attendance
- Guest presentations to acquaint you with campus services and career opportunities
  - Library
  - Academic Success Center
  - Study Abroad
  - Chemistry Student Safety Committee
  - Career Center



## Recent Former Student Guest Presenters:

- Environmental Scientist, Farmer Environmental group
- Senior Manager, Quality Operations, Just-Evotec Biologics
- Health & Benefits Consulting Pharmacist, Mercer
- Scientist 1 - Surface Science & Chemistry Team; Locus Fermentation Solutions
- Scientist I, Solugen
- Graduate Student in Chemistry PhD program, University of Houston
- Forensic Chemist, NMS Labs
- Senior Research Engineer, 3M
- Medical Student, Baylor College of Medicine
- Medicinal Chemist, Bristol Myers Squibb



# Chemistry course options

Expected progress: Chemistry majors must earn Cs or better in year-long sequence

	<b>CHEM 119</b>	<b>CHEM 120</b>	<b>CHEM 227</b>
Description	General chemistry – 1 <sup>st</sup> semester	General chemistry - 2 <sup>nd</sup> semester	Organic Chemistry I
Audience	Majors	Everyone	Chemistry Majors
Class size	~50	300-600	~50
Section Numbers	494-497		501
Accompanying Lab (credit hours)	Included in course	Included in course	CHEM 231 (2)
	No college credit for chemistry/do not want to accept college credit	3 on AP exam B or better in CHEM119 equiv.	4-5 on AP exam or B or better in 119/120 equivs.

# Math course options

**Expected progress:** Complete two semesters of calculus with Cs or better by end of first year; students who begin in pre-calculus will be given an extra semester

	MATH 150 (4)	MATH 151 (4)	MATH 171 (4)	MATH147 (4)
Class	Functions, Trigonometry and Linear Systems	Engineering Mathematics I	Calculus I	Calculus I for Biological Sciences
Geared for	Everyone	Engineers	Science/Math	Scientists interested in biology
Description	Pre-calculus	Practical; problem solving; 1 hour at computer	Theoretical; derivations Most demanding	Emphasizes applications in the biological sciences
Lecture/Lab Hours	3/2	3/2	4/0	3/2
Class Size	100/30	300/40	40	90/30
Exams		Common Exams at Night	Common Exams at Night	
Prerequisite	MPE<22	MPE≥22; passing MATH150	MPE≥22; passing MATH150	
Count towards math requirement for chemistry degree?	No	Need a C or better	Need a C or better	<b>For BA students only</b> Need a C or better

# Math options with AP/other credit

	MATH 152 (4)	MATH 172 (4)	MATH 251 (3)	MATH 221 (4)
	Calc 2	Calc 2	Calc 3	Calc 3
Designed for	Engineers	Math/Science (More demanding)	Engineers	Math/Science (More demanding)
Lecture/Lab	3/2	4/0	3/0	3/1
Class Size	110/30	40	105	40
Possible Credit	5 Calculus AB 4 Calculus BC B or better in Calc 1 equiv	5 Calculus AB 4 Calculus BC B or better in Calc 1equiv	5 Calculus BC B or better in Calc 1 & 2 equivs	5 Calculus BC B or better in Calc 1 & 2 equivs
Must have credit on file at TAMU to enroll – enroll for what you are qualified for at NSC				

Must enroll in math every semester until you have completed the requirements for your degree  
MATH148 is not offered off-sequence

# Common first-semester electives

Do not accept AP credit  
before discussing it with  
an advisor

Course	Title	Fulfills	AP Exam (Score)	TCCN
HIST 105	History of the US	US History	US History (3)	HIST1301
HIST 106	History of the US	US History	US History (3)	HIST1302
HIST 226	Texas History	US History		HIST2301
POLS 206	American National Government	Political Science	US Govt & Politics (3)	GOVT2305
POLS 207	State and Local Government	Political Science		GOVT2306
PBSI 107	Introduction to Psychology	SBS	Psychology (3)	PSYC2301
SOCI 205	Introduction to Sociology	SBS		SOCI1301
ANTH 205	Peoples and Cultures of the World	LPC & ICD		
GEOG 202	Geography of the Global Village	LPC & ICD		GEOG1303
GEOG 301	Geography of the U.S.	LPC & ICD		
ENGL104	Composition & Rhetoric	COMM	English (either one) (3)	ENGL1302
ARTS 150	Art History Survey II	CRA & ICD	Art History (4)	ARTS1304



# Howdy has Registration Info



## Registration Readiness

Prepare early for registration by completing all required steps



Must update each semester to be eligible to register



## Aggie Schedule Builder

Register for courses and perform add/drop actions.



Will bring you to registration tools

These links tell you what college credit that we are aware of



## Academic Record

Registration history and unofficial transcript (PDF)



## Credit by Examination

Claim credit(s) for test scores



# Build a Schedule through Aggie Schedule Builder

## 1. Select Term

Term
<input type="radio"/> Full Yr Professional 2024-2025
<input type="radio"/> Spring 2025 - College Station
<input type="radio"/> Spring 2025 - Galveston
<input type="radio"/> Spring 2025 - Qatar
<input type="radio"/> Spring 2025 - Half Year Term
<input type="radio"/> Summer 2025 - College Station
<input type="radio"/> Summer 2025 - Galveston
<input type="radio"/> Summer 2025 - Qatar
<input checked="" type="radio"/> Fall 2025 - College Station
<input type="radio"/> Fall 2025 - Galveston
<input type="radio"/> Fall 2025 - Half Year Term
<input type="radio"/> Full Yr Professional 2025-2026

✓ Save and Continue

## 2.

Term	Fall 2025 - College Station	Change	Course Status	Open Classes Only	Change
Sessions	1 of 2 Selected	Change	Instruction Modes	All Instruction Modes Selected	Change

## 3. Courses

+ Add Course

## Instructions

1. Choose semester and campus
2. Refine choices
  1. Course Status: Open Classes Only
  2. Sessions: Fall 2025 Semester Only (*not* Fall 2025 Minimester)
3. Click on Add Courses

# Add Courses

## Add Courses for Fall 2025 - College Station

By Subject

By Section Attributes

By Instructor

By CRN

Degree Planner

Subject

CHEM - Chemistry

Course

119 Fundamentals of Chemistry I

CHEM - Chemistry 119 - Fundamentals of Chemistry I

(CHEM 1311 and 1111, 1411) Fundamentals of Chemistry I. (3-3). Credit 4. Introduction to modern theories of atomic structure and chemical bonding; chemical reactions; stoichiometry; states of matter; solutions; equilibrium; acids and bases; coordination chemistry ; methods and techniques of chemical experimentation; qualitative and semiquantitative procedures applied to investigative situations; also taught at Galveston campus. Prerequisites: Completion of at least 90% of the ALEKS chemistry preparatory module.

2.

← Back to Generate Schedules

1.

+ Add Course

1. Easiest to add by subject if you know course number  
Add  
CHEM  
MATH  
ARSC  
+ 2 electives

2. Then click on Back to Generate Schedules

# Refine Schedule

## Courses

+ Add Course

☒ Select All

☒ ARSC 101  
First Year Seminar

 Sections   

☒ CHEM 100  
Horizons in Chemistry

 Sections   

☒ CHEM 119  
Fundamentals of Chemistry I

 Sections   

☒ HIST 105  
History of the United States

 Sections   


☒ MATH 151  
Engineering Mathematics I

 Sections   

Prerequisites

☒ POLS 207  
State and Local Government

 Sections   

1. For each course in turn, click c  [Sections](#)
2. Make sure only eligible sections are selected
  1. For CHEM, ARSC – select ONLY CHEM majors sections
  2. If not in honors program, de-select any section numbers in 200s
  3. De-select any courses that are restricted to other majors
  4. De-select any section that starts with M
  5. De-select any section that starts with 700 if you don't want to pay distance education fees



# Section View

<input checked="" type="checkbox"/>		41699	CHEM	119	494	4
<div>Restrictions</div> <div>Instructor: Batteas, James</div>						
<input checked="" type="checkbox"/>		41700	CHEM	119	495	4
<div>Restrictions</div> <div>Instructor: Batteas, James</div>						
<input checked="" type="checkbox"/>		41701	CHEM	119	496	4
<div>Restrictions</div> <div>Instructor: Batteas, James</div>						
<input checked="" type="checkbox"/>		41702	CHEM	119	497	4
<div>Restrictions</div> <div>Instructor: Batteas, James</div>						
<input type="checkbox"/>		37796	CHEM	119	501	4
<div>Instructor: Weitzel, Christopher S.</div>						

Check only CHEM Majors Sections

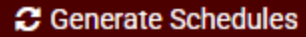
Uncheck Honors Sections (at top) and McAllen Sections (at bottom)

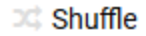
Back

Save & Close

<input type="checkbox"/>		CRN #	Subject	Course	Section	Credits
<input type="checkbox"/>		11862	MATH	151	201	4
<div>Prerequisites Honors Restrictions</div> <div>Instructor: Not Assigned</div>						
<input type="checkbox"/>		11863	MATH	151	202	4
<div>Prerequisites Honors Restrictions</div> <div>Instructor: Not Assigned</div>						
<input checked="" type="checkbox"/>		11864	MATH	151	501	4
<div>Prerequisites</div> <div>Instructor: Not Assigned</div>						
<input checked="" type="checkbox"/>		62104	MATH	151	581	4
<div>Prerequisites</div> <div>Instructor: Not Assigned</div>						
<input type="checkbox"/>		36709	MATH	151	M01	4
<div>Prerequisites Restrictions</div> <div>Instructor: Not Assigned</div>						


# After refinement, generate schedules

 Generate Schedules

 Shuffle

Looks like you have many scheduling options! Try using breaks, locks and course options to narrow your results.  
Generated 1000+ Schedules


 Compare

 Select at least two schedules to compare side by side


[View](#) 1  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-497, 105-HIST-590, 151-MATH-207, 207-POLS-517

[View](#) 2  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-495, 105-HIST-510, 151-MATH-544, 207-POLS-517


[View](#) 3  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-494, 105-HIST-510, 151-MATH-544, 207-POLS-517

[View](#) 4  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-496, 105-HIST-510, 151-MATH-543, 207-POLS-517

[View](#) 5  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-494, 105-HIST-510, 151-MATH-543, 207-POLS-517

[View](#) 6  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-496, 105-HIST-510, 151-MATH-535, 207-POLS-517







[View](#) 7  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-495, 105-HIST-510, 151-MATH-535, 207-POLS-517

















[View](#) 8  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-496, 105-HIST-510, 151-MATH-534, 207-POLS-517

[View](#) 9  ☐ 101-ARSC-553, 100-CHEM-500, 119-CHEM-495, 105-HIST-510, 151-MATH-534, 207-POLS-517

# Send your favorite to shopping cart

[< Back](#)[Print](#)[Email](#)[Send to Shopping Cart](#)

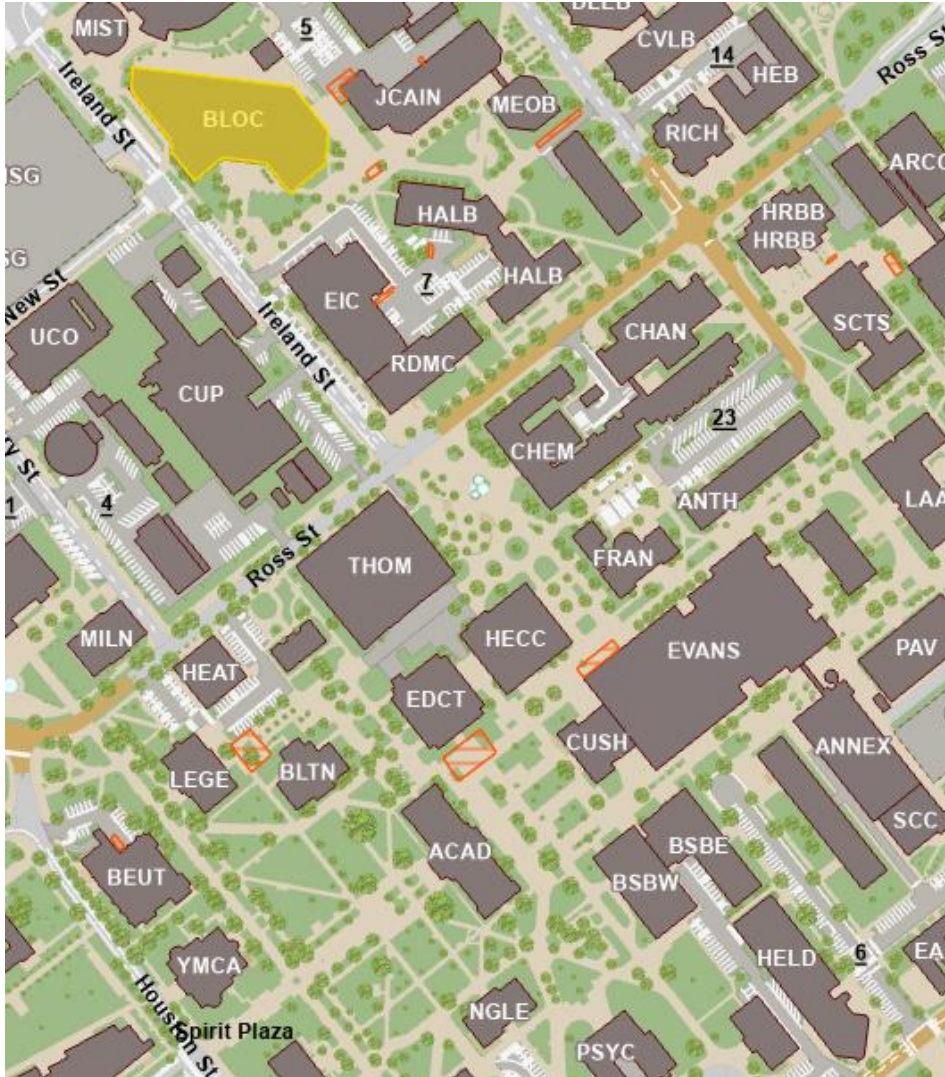
	Status	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
	Not Enrolled	54516	ARSC	101	552	0	25	Traditional Face-to-Face (F2F)	W 3:00pm - 3:50pm 08/27/2025 - 12/10/2025 CHEM 2101
<b>Restrictions</b> Instructor: Horton, Sandra									
	Not Enrolled	10521	CHEM	100	500	1	44	Traditional Face-to-Face (F2F)	Th 3:55pm - 4:45pm 08/28/2025 - 12/11/2025 ILCB 229
<b>Restrictions</b> Instructor: Gaede, Holly									
	Not Enrolled	41700	CHEM	119	495	4	0	Traditional Face-to-Face (F2F)	T 11:10am - 2:00pm 08/26/2025 - 12/16/2025 ILSQ E110 MWF 12:40pm - 1:30pm 08/25/2025 - 12/15/2025 CHEM 255
<b>Restrictions</b> Instructor: Batteas, James									
	Not Enrolled	47204	HIST	105	510	3	165	Traditional Face-to-Face (F2F)	MWF 1:50pm - 2:40pm 08/25/2025 - 12/15/2025 AIEN M207
<b>Restrictions</b> Instructor: McGlone, Kevin Joseph									
	Not Enrolled	49428	MATH	151	570	4	16	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/20/2025 - 11/20/2025 ILCB 111 Th 7:30pm - 9:30pm 10/23/2025 - 10/23/2025 ILCB 111 <a href="#">3 More</a>
<b>Prerequisites</b> Instructor: Not Assigned									
	Not Enrolled	45752	POLS	207	508	3	1	Traditional Face-to-Face (F2F)	MWF 10:20am - 11:10am 08/25/2025 - 12/15/2025 BLOC 102
<b>Restrictions</b> Instructor: Smith, Jason Matthew									
							15		

	Monday	Tuesday	Wednesday	Thursday	Friday
8am					
8:15	MATH-151		MATH-151		
8:30	BLOC 133		BLOC 133		
8:45	Not Assigned		Not Assigned		
9am					
9:15					
9:30					
9:45					
10am					
10:15					
10:30	POLS-207		POLS-207		POLS-207
10:45	BLOC 102		BLOC 102		BLOC 102
11am	Smith, Jason Matthew		Smith, Jason Matthew		Smith, Jason Matthew
11:15					
11:30		CHEM-119			
11:45		ILSQ E110			
12pm		Batteas, James			
12:15					
12:30					
12:45					
1pm	CHEM-119		CHEM-119		CHEM-119
1:15	CHEM 255		CHEM 255		CHEM 255
1:30	Batteas, James		Batteas, James		Batteas, James
1:45					
2pm					
2:15	HIST-105		HIST-105		HIST-105
2:30	AIEN M207		AIEN M207		AIEN M207
2:45	McGlone, Kevin Joseph		McGlone, Kevin Joseph		McGlone, Kevin Joseph
3pm					
3:15		MATH-151		MATH-151	
3:30		ILCB 111		ILCB 111	
3:45		Not Assigned		Not Assigned	
4pm					
4:15			ARSC-101		
4:30			CHEM 2101		
4:45			Horton, Sandra		
					
				CHEM-100	
				ILCB 229	
				Gaede, Holly	

# Next at Your NSC: Meet With Advisor

- Individual meetings after general presentation: ~15-20 min
- Will check your Aggie Schedule Builder.
- Can answer quick questions, but not the time for long range planning

# Registration



Students:

- Come to Blocker (room 125) by 1:45 p.m.
- Login to <https://howdy.tamu.edu/>
- Bring up your schedule from Shopping Cart.
- Choose Register at exactly 2:00 p.m. TAMU time
- You will know immediately what courses you were registered for

Family: Family meeting at 1:30 in Halbouty 101

Email

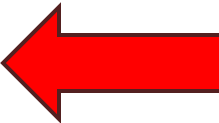
Edit Cart

Print

Register

CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
<div>54516</div> <div> <div>Restrictions</div> <div>Instructor: Horton, Sandra</div> </div>	ARSC	101	552	0	25	Traditional Face-to-Face (F2F)	W 3:00pm - 3:50pm 08/27/2025 - 12/10/2025 CHEM 2101
<div>10521</div> <div> <div>Restrictions</div> <div>Instructor: Gaede, Holly</div> </div>	CHEM	100	500	1	44	Traditional Face-to-Face (F2F)	Th 3:55pm - 4:45pm 08/28/2025 - 12/11/2025 ILCB 229
<div>41700</div> <div> <div>Show Section Details</div> <div> <div>Restrictions</div> <div>Instructor: Batteas, James</div> </div> </div>	CHEM	119	495	4	0	Traditional Face-to-Face (F2F)	T 11:10am - 2:00pm 08/26/2025 - 12/16/2025 E110 MWF 12:40pm - 1:30pm 08/25/2025 - 12/15/2025 CHEM 255
<div>47204</div> <div> <div>Instructor: McGlone, Kevin Joseph</div> </div>	HIST	105	510	3	165	Traditional Face-to-Face (F2F)	MWF 1:50pm - 2:40pm 08/25/2025 - 12/15/2025 AIEN M207
<div>49428</div> <div> <div>Prerequisites</div> <div>Instructor: Not Assigned</div> </div>	MATH	151	570	4	16	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/20/2025 - 11/20/2025 111 Th 7:30pm - 9:30pm 10/23/2025 - 10/23/2025 111 3 More
<div>45752</div> <div> <div>Instructor: Smith, Jason Matthew</div> </div>	POLS	207	508	3	1	Traditional Face-to-Face (F2F)	MWF 10:20am - 11:10am 08/25/2025 - 12/15/2025 BLOC 102

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# Registration Errors

- Common registration errors
  - **Student Attribute error:** didn't accept lab safety agreement or are trying to register for a restricted class (honors)
  - **Closed section:** no seats are available
  - **Prerequisite/test score error:** you don't have (or didn't successfully register for) co- or prerequisite course
  - **Department/major/field of study restriction:** section is limited to students of a certain major
  - **Time conflict:** course overlaps with a course you are already registered for

# After Registration

Before you are finished with NSC, check in with advisor  
We will check over your schedule

Questions Later?

Contact Advisor at [advising@chem.tamu.edu](mailto:advising@chem.tamu.edu) from TAMU email  
Include Name & UIN

Complete Part 2 of Online Orientation – Access After August 1

# WHERE AM I DINING DURING NSC?

Scan the QR CODE for the full dining guide  
or visit [tx.ag/NSCDining](https://tx.ag/NSCDining)



Dining Locations Near Us:  
**CHICK-FIL-A** *SBISA UNDERGROUND*  
**WHOOPE COOP** *The Pavilion (PAV)*  
**PANDA EXPRESS** *POLO ROAD GARAGE*



# — College of Arts & Sciences

## Programs and Services Open House

*Free snacks  
and swag!*

Discover what's possible in the College of  
Arts & Sciences

NSC Day 2

11:00am - 1:00pm  
Academic Building



ArtSci Study Abroad



aggieTEACH



Career Center



First 2 Finish



Health Services

Come learn about the ArtSci tailored resources  
that help students grow, connect, and achieve  
their goals



# HOWDY ARTSCI

HOWDY WEEK 2025

Follow us on social!  
@tamuartsci



**Friday, August 22, 2025**

**10 a.m. - 1 p.m.**

**Instructional Laboratory and  
Innovative Learning Building  
(ILSQ)**

Join the College of  
Arts and Sciences for our  
2025 Howdy Week event!

Department Booths!  
Demonstrations!  
Food Trucks!  
and MORE!

Watch for our email  
with more information!



TEXAS A&M UNIVERSITY  
College of Arts  
& Sciences



# Thanks & Gig 'em!

## Contact Us



104 Chemistry Building



979.845.0520



[advising@chem.tamu.edu](mailto:advising@chem.tamu.edu)

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