



**DEPARTMENT OF  
CHEMISTRY**



**CHEMISTRY**  
TEXAS A&M UNIVERSITY

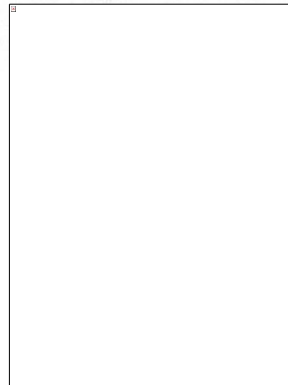
# CHEMISTRY UNDERGRADUATE ADVISING OFFICE



Dr. Holly Gaede  
hgaede



Dr. Joe Mawk  
mawk



Dr. Christine Mullen  
cmullen



Mrs. Miranda Wickesser  
miranda.easley

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advising@chem.tamu.edu  
979-845-0520  
104 Chemistry Building  
Monday – Friday 8 a.m. – 12 p.m.; 1 p.m. – 5 p.m.

Use Navigate system in howdy portal to schedule Zoom appointments.  
AT CHEM/General Advising/

Email messages should include name & UIN  
Allow 24 hr response during the week








**CHEMISTRY**  
TEXAS A&M UNIVERSITY

## CONTACT US

 104 Chemistry Building

 (979) 845-0520

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

## FOLLOW US

 @tamuchemistry

 @tamuchemistry

 @tamuchemistry



For a list of all pantries and their locations, please visit link below.

<https://studentlife.tamu.edu/sas/food-resources/>

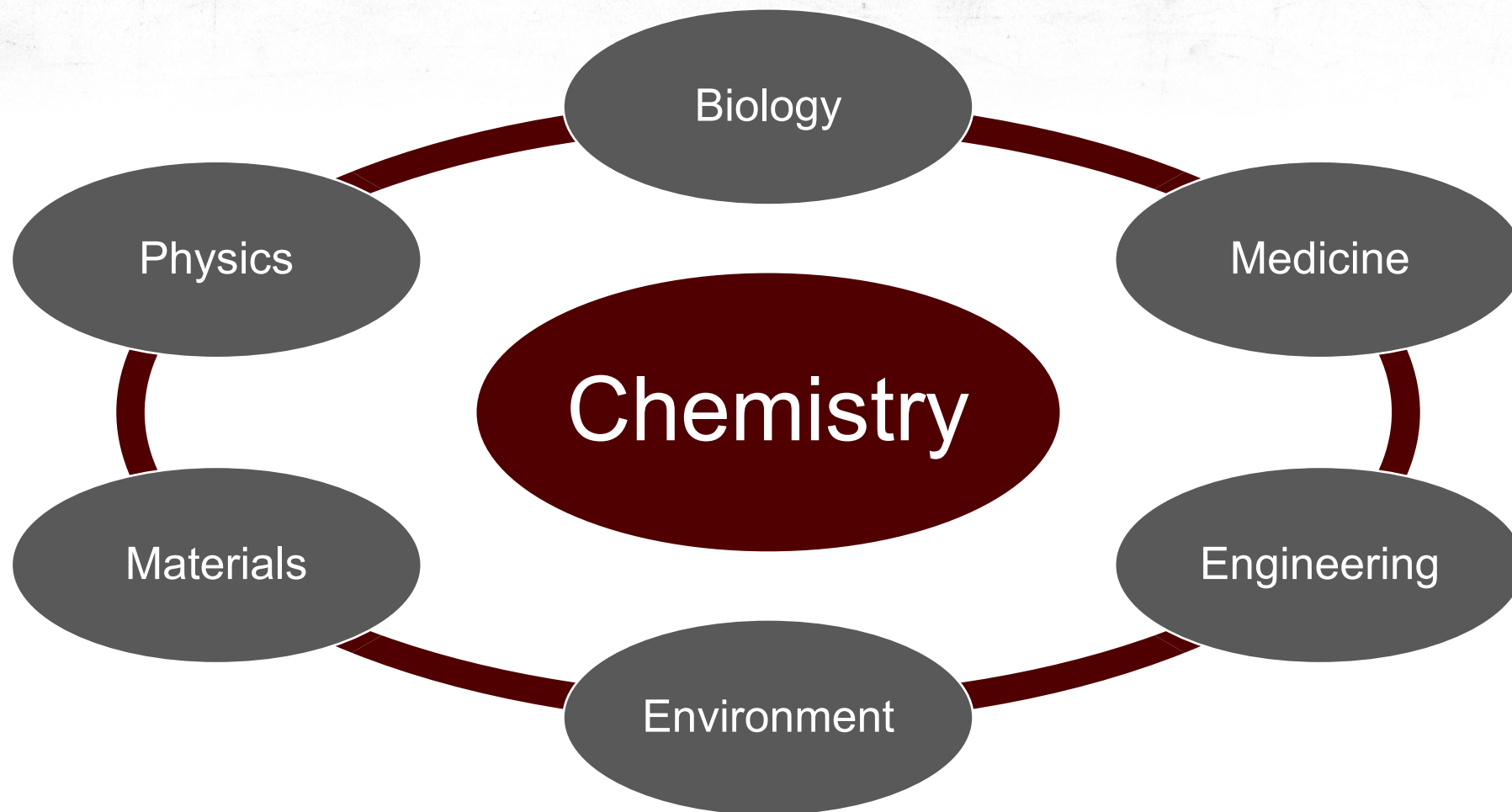
# POCKET PANTRY

- Provides temporary relief to students who are experiencing food insecurity
- Non-perishable food and toiletries available
- Academic Building, Hallway outside of Room 104
- Coming soon to Chemistry (stay tuned for more information)





# 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

>16,500 seats in undergraduate chemistry classes Fall 2022

7000 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





# 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/>

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

# UNDERGRADUATE DEGREE PLANS

	<b>B.S.</b>	<b>B.A.</b>
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/>



# INTERESTED IN EXPANDING YOUR CAREER OPTIONS? THINK ABOUT TEACHING!

[aggieteachscience.tamu.edu](http://aggieteachscience.tamu.edu)



**aggieTEACH**  
TEXAS A&M UNIVERSITY

Double your career potential by obtaining a Texas high school science or math teaching certificate as you earn your degree.

**LEARN to TEACH** and make an **IMPACT** with aggieTEACH-Math & Science!

NEXT STEP > REGISTER FOR ARSC 201



# CHEMISTRY COURSE REQUIREMENTS

Gen Chem

• CHEM 119 & 120

Organic

• CHEM227/231 & CHEM228/234\*

Physical

• CHEM327; CHEM328/325; CHEM326

Analytical

• CHEM315/318 and CHEM415/434 (BS ONLY)

Inorganic

• CHEM362/433 (BS ONLY)

Advanced

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

Seminar

• CHEM100 & CHEM481\*

Research

• CHEM491 (BS ONLY)

\* Writing/Communication Intensive





# GRADUATION REQUIREMENTS

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

Communication (6 hrs.)	ENGL104/210 + choice
Mathematics (6 hrs.)	Calculus 1 & 2 Calc. 3 & Adv. Math (BS only)
Life & Physical Science (9 hrs.)	CHEM 119 & CHEM 120 PHYS206/226 & PHYS207/227
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/>

[http://testing.tamu.edu/TestingServices/media/Media/PDFs/AP\\_IB.pdf](http://testing.tamu.edu/TestingServices/media/Media/PDFs/AP_IB.pdf)



# TYPICAL FIRST SEMESTER SCHEDULE

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

## \*Mandatory

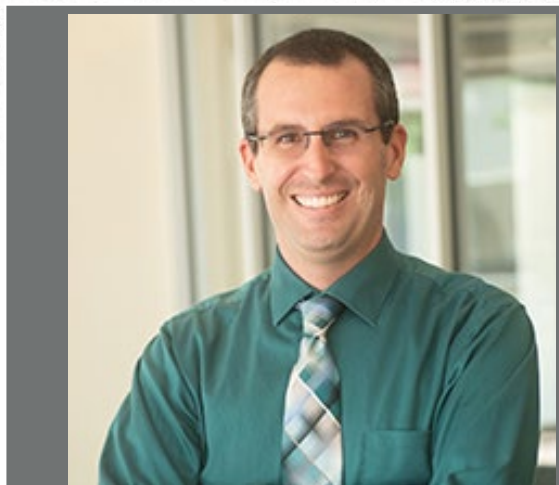
Students are expected to register for special sections of *chemistry* reserved for chemistry majors (or honors students if applicable).

Course	Course Number	Special Sections for CHEM	CRN	Hrs
*Hullabaloo U.	ARSC 101	551 552 553	54515 54516 5578	0
*Horizons in Chemistry	CHEM 100	500	10521	1
<b>*Chemistry course + lab</b>				
General Chemistry I	CHEM119	202 494-496	38002 41699-41701	4
<i>or</i>				
Organic Chemistry	CHEM227 & 231	200 501	58559 10700	5
<b>*Math Course</b>			4	
Engineering Math I	MATH151	n/a		
<i>or</i>				
Calculus I	MATH171	n/a		
<i>or</i>				
Functions, Trigonometry and Linear Systems	MATH 150	n/a		
<b>Electives</b>				3-6
<b>Total</b>				<b>12-16</b>



# 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	Dr. Christine Mullen	Dr. Elmo (Joe) Mawk
Tues. 3:55-4:45	Wed. 3 – 3:50	Mon. 11:30-12:20
54515	54516	58578
Section 551	Section 552	Section 553
		First Gen Students





# 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

	<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
Audience	Chemistry Majors Honors Students	Everyone	Chemistry Majors Honors Students
Class size	~48	288	~50
Section Numbers	202 494 – 496	Any	200 501
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	4-5 on AP exam or other college credit for 119/120

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



# MATH COURSE OPTIONS

	MATH 150 (4)	MATH 151 (4)	MATH 171 (4)
Class	Pre-Calculus	Calc. I	Calc. I
Geared for	Everyone	Engineers	Science/Math
Description		Practical; problem solving; 1 hour at computer	Theoretical; derivations More demanding
Lecture/Lab Hours	3/2	3/2	4/0
Class Size	100/20	100/40	35
Exams		Common Exams at Night	Individually prepared by instructor; given in class
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

**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 OPTIONS WITH AP/OTHER CREDIT

	<b>MATH 152 (4)</b>	<b>MATH 172 (4)</b>	<b>MATH 251 (3)</b>	<b>MATH 221 (4)</b>
	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
AP Score recommended by MATH dept	5 Calculus AB 4 Calculus BC	5 Calculus AB 4 Calculus BC	5 Calculus BC	5 Calculus BC

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



# PERSONALIZED PRECALCULUS PROGRAM

- Three-week, fully online program designed to improve the success rates of prospective students who will be taking a calculus course
- Recommend for students who did not pass MPE.
- The fee for each three-week session is **\$225 (Non-Refundable)** and is paid by credit at the time of registration.
- Starting dates June 4, June 24, July 16
- For more information: <https://ppp.tamu.edu/>



# COMMON FIRST-SEMESTER ELECTIVES

Course	Title	Fulfills	AP Exam (Score)
HIST 105	History of the US	US History	US History (3)
HIST 106	History of the US	US History	US History (3)
HIST 226	Texas History	US History	
POLS 206	American National Government	Political Science	US Govt & Politics (3)
POLS 207	State and Local Government	Political Science	
PBSI 107	Introduction to Psychology	SBS	Psychology (3)
SOCI 205	Introduction to Sociology	SBS	
ANTH 205	Peoples and Cultures of the World	LPC & ICD	<div style="border: 2px solid red; padding: 5px; text-align: center;">                     Do not accept AP credit before discussing it with an advisor                 </div>
GEOG 202	Geography of the Global Village	LPC & ICD	
GEOG 301	Geography of the U.S.	LPC & ICD	
ENGL104	Composition & Rhetoric	COMM	English (either one) (3)
ARTS 150	Art History Survey II	CRA & ICD	Art History (4)





# EXAMPLE SCHEDULE

MWF times	Monday	Tuesday	Wednesday	Thursday	Friday	TR times
8:00-8:50		MATH151 -549		MATH151 -549		8:00-9:15
9:10-10:00	MATH151 -549 19678	19678 HIST105 -505 46131	MATH151 -549 19678	19678 HIST105 -505 46131	MATH151 -549 19678	9:35-10:50
10:20-11:10						11:10-12:25
11:30-12:20	POLS207 -506 12490	CHEM 119 -495 41700	POLS207 -506 12490		POLS207 -506 12490	12:45-2:00
12:40-1:30	CHEM 119 -495 41700		CHEM 119 -495 41700		CHEM 119 -495 41700	2:20-3:35
1:50-2:40						3:55-5:10
3:00-3:50						
4:10- 5:00		ARSC101 -551 54515		CHEM 100 -500 10521		

- 3 hr. Lecture  
Patterns:  
MWF - 50 min.  
MW or TR - 75 min.
- Chem. Labs 170 min.  
20 min between classes

MWF  
8 - 8:50  
9:10 -10:00  
10:20 - 11:10 etc.

TR  
8 - 9:15  
9:35- 10:50  
11:10 - 12:25 etc.



# HOWDY HAS REGISTRATION INFO

The screenshot shows the Howdy website dashboard. At the top, there is a navigation bar with dropdown menus for Home, Applicant, My Dashboard, My Record, My Finances, Student Life, Faculty/Teaching, Howdy Dashboard, Advising, and Employee. Below the navigation bar, it says "You are signed in as hgaede". A row of icons represents various services: Howdy Dashboard, NAVIGATE, Compass, Reports, Canvas, Zoom, Gmail, MS 365, Google Drive, LinkedIn Learning, Academic Success Center, Study Hub, University Writing Center, Library, My Dashboard, Registration Readiness, Class Search, and Registration, Schedule Builder. The Registration Readiness, Class Search, and Registration, Schedule Builder icons are circled in red. Below the icons are several content blocks: Graduation, Subscribed Viewer Message, Student Tutorials & FAQs (with links for Frequently Asked Questions and Registration Tutorials), Registration (with links for Aggie Schedule Builder, Registration History, Accept Terms of Use, Location Update, Lab Safety Acknowledgment, Math Placement Exams, Review/Order Books, and Book Prices), My Schedule (with links for Aggie Schedule Builder, My Schedule, Verification of Enrollment, and Final Exam Schedules), Grades and Transcripts (with an attention banner about transcript ordering and links for Grades, Important Note About Grades, Duplicate Diplomas, Official Transcript, Unofficial Transcript, View Unofficial Transcript (PDF), Credit by Examination, TSI Info, and Core Curriculum Info), and Degree Evaluation (with links for Application for Graduation, View Degree Evaluation, Courses Counting for Financial Aid and Veteran Benefits, Excess Credit Hours Rule, and Transfer Course Equivalency).

Will bring you to registration tools

Must click on and update indicated links to be eligible to register each semester

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



# REGISTER USING AGGIESCHEDULER

Term	Fall 2024 - College Station	<input type="button" value="Change"/>	Course Status	Open Classes Only	<input type="button" value="Change"/>
Sessions	All Sessions Selected	<input type="button" value="Change"/>	Instruction Modes	All Instruction Modes Selected	<input type="button" value="Change"/>

Choose Open Classes Only

## Courses

+ Add Course

Select All

ARSC 101  
First Year Seminar

CHEM 100  
Horizons in Chemistry

CHEM 119  
Fundamentals of Chemistry I

HIST 105  
History of the United States

MATH 151  
Engineering Mathematics I

Prerequisites

POLS 207  
State and Local Government

Check only CHEM majors sections of CHEM119, ARSC101

For other courses, make sure to de-select

- Sections offered in McAllen (M sections)
- Restricted sections
- Honors sections (200 sections)
- Distance-education 700 sections\*





# NARROWING SECTION CHOICES

Enabled (3 of 63) Disabled (137) Advanced Filters

CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
<input type="checkbox"/> <a href="#">i</a> 38001	CHEM	119	201	4	5	Traditional Face-to-Face (F2F)	Th 8:00am - 10:50am 08/22/2024 - 12/05/2024 ILSQ E110 MWF 10:20am - 11:10am 08/19/2024 - 12/09/2024 CHEM 255
<a href="#">Honors</a> <a href="#">Restrictions</a> Instructor: Tabor, Daniel P							
<input type="checkbox"/> <a href="#">i</a> 38002	CHEM	119	202	4	4	Traditional Face-to-Face (F2F)	Th 11:10am - 2:00pm 08/22/2024 - 12/05/2024 ILSQ E110 MWF 10:20am - 11:10am 08/19/2024 - 12/09/2024 CHEM 255
<a href="#">Honors</a> <a href="#">Restrictions</a> Instructor: Tabor, Daniel P							
<input type="checkbox"/> <a href="#">i</a> 38003	CHEM	119	203	4	4	Traditional Face-to-Face (F2F)	Th 2:20pm - 5:10pm 08/22/2024 - 12/05/2024 ILSQ E110 MWF 10:20am - 11:10am 08/19/2024 - 12/09/2024 CHEM 255
<a href="#">Honors</a> <a href="#">Restrictions</a> Instructor: Tabor, Daniel P							
<input checked="" type="checkbox"/> <a href="#">i</a> 41699	CHEM	119	494	4	5	Traditional Face-to-Face (F2F)	T 8:00am - 10:50am 08/20/2024 - 12/10/2024 ILSQ E110 MWF 12:40pm - 1:30pm 08/19/2024 - 12/09/2024 CHEM 255
<a href="#">Restrictions</a> Instructor: North, Simon							
<input checked="" type="checkbox"/> <a href="#">i</a> 41700	CHEM	119	495	4	5	Traditional Face-to-Face (F2F)	T 11:10am - 2:00pm 08/20/2024 - 12/10/2024 ILSQ E110 MWF 12:40pm - 1:30pm 08/19/2024 - 12/09/2024 CHEM 255
<a href="#">Restrictions</a> Instructor: North, Simon							
<input checked="" type="checkbox"/> <a href="#">i</a> 41701	CHEM	119	496	4	5	Traditional Face-to-Face (F2F)	T 2:20pm - 5:10pm 08/20/2024 - 12/10/2024 ILSQ E110 MWF 12:40pm - 1:30pm 08/19/2024 - 12/09/2024 CHEM 255
<a href="#">Restrictions</a> Instructor: North, Simon							
<input type="checkbox"/> <a href="#">i</a> 37796	CHEM	119	501	4	16	Traditional Face-to-Face (F2F)	TTh 11:10am - 12:25pm 08/20/2024 - 12/10/2024 ILCB 113 M 8:00am - 10:50am 08/19/2024 - 12/09/2024 ILSQ E200
Instructor: Weitzel, Christopher S. TTh 11:10am - 12:25pm 08/20/2024 - 12/10/2024							

Enabled (79 of 83) Advanced Filters

CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
<input type="checkbox"/> <a href="#">i</a> 11862	MATH	151	201	4	20	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 3 More
<a href="#">Prerequisites</a> <a href="#">Honors</a> <a href="#">Restrictions</a> Instructor: Not Assigned							
<input type="checkbox"/> <a href="#">i</a> 11863	MATH	151	202	4	20	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 3 More
<a href="#">Prerequisites</a> <a href="#">Honors</a> <a href="#">Restrictions</a> Instructor: Not Assigned							
<input type="checkbox"/> <a href="#">i</a> 29425	MATH	151	205	4	20	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 3 More
<a href="#">Prerequisites</a> <a href="#">Honors</a> <a href="#">Restrictions</a> Instructor: Not Assigned							
<input type="checkbox"/> <a href="#">i</a> 29426	MATH	151	206	4	20	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 3 More
<a href="#">Prerequisites</a> <a href="#">Honors</a> <a href="#">Restrictions</a> Instructor: Not Assigned							
<input checked="" type="checkbox"/> <a href="#">i</a> 11864	MATH	151	501	4	20	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 4 More
<a href="#">Prerequisites</a> Instructor: Not Assigned							
<input checked="" type="checkbox"/> <a href="#">i</a> 52348	MATH	151	581	4	19	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 3 More
<a href="#">Prerequisites</a> Instructor: Not Assigned							
<input type="checkbox"/> <a href="#">i</a> 36709	MATH	151	M01		35	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 4 More
<a href="#">Prerequisites</a> <a href="#">Restrictions</a> Instructor: Olvera, Hugo							

Back Save & Close



# PREVIEWING SCHEDULE

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-552, 100-CHEM-500, 119-CHEM-496, 105-HIST-511, 151-MATH-581, 207-POLS-502
- View 2  101-ARSC-551, 100-CHEM-500, 119-CHEM-494, 105-HIST-509, 151-MATH-527, 207-POLS-502
- View 3  101-ARSC-551, 100-CHEM-500, 119-CHEM-494, 105-HIST-509, 151-MATH-526, 207-POLS-502
- View 4  101-ARSC-551, 100-CHEM-500, 119-CHEM-494, 105-HIST-509, 151-MATH-525, 207-POLS-502
- View 5  101-ARSC-551, 100-CHEM-500, 119-CHEM-494, 105-HIST-509, 151-MATH-524, 207-POLS-502
- View 6  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-581, 207-POLS-502
- View 7  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-580, 207-POLS-502
- View 8  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-541, 207-POLS-502
- View 9  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-540, 207-POLS-502
- View 10  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-569, 207-POLS-502
- View 11  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-568, 207-POLS-502
- View 12  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-566, 207-POLS-502
- View 13  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-564, 207-POLS-502
- View 14  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-563, 207-POLS-502
- View 15  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-561, 207-POLS-502
- View 16  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-548, 207-POLS-502
- View 17  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-547, 207-POLS-502
- View 18  101-ARSC-552, 100-CHEM-500, 119-CHEM-495, 105-HIST-508, 151-MATH-536, 207-POLS-502

## Potential Schedule for Fall 2024 - College Station

Back Print Email Send to Shopping Cart Shuffle Schedule 5 of 1000

IIIN- 216007584

Status	CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location(s)
Not Enrolled	54515	ARSC	101	551	0	25	Traditional Face-to-Face (F2F)	T 3:55pm - 4:45pm 08/20/2024 - 12/10/2024 CHEM 2101
<b>Restrictions</b> Instructor: Collins, Daniel P								
Not Enrolled	10521	CHEM	100	500	1	13	Traditional Face-to-Face (F2F)	Th 3:55pm - 4:45pm 08/22/2024 - 12/05/2024 CHEM 100
<b>Restrictions</b> Instructor: Gaede, Holly								
Not Enrolled	41699	CHEM	119	494	4	5	Traditional Face-to-Face (F2F)	T 8:00am - 10:50am 08/20/2024 - 12/10/2024 ILSQ E110 MWF 12:40pm - 1:30pm 08/19/2024 - 12/09/2024 CHEM 255
<b>Restrictions</b> Instructor: North, Simon								
Not Enrolled	34842	HIST	105	509	3	167		
<b>Restrictions</b> Instructor: Vaught, David								
Not Enrolled	11887	MATH	151	524	4	17		
<b>Prerequisites</b> Instructor: Not Assigned								
Not Enrolled	12486	POLS	207	502	3	1		
<b>Restrictions</b> Instructor: Roblyer, Dwight Andrew								

	Monday	Tuesday	Wednesday	Thursday	Friday
8am					
8:15					
8:30					
8:45					
9am					
9:15	POLS-207 ILCB 113				POLS-207 ILCB 113
9:30					
9:45	Roblyer, Dwight Andrew		Roblyer, Dwight Andrew		Roblyer, Dwight Andrew
10am					
10:15					
10:30					
10:45					
11am					
11:15					
11:30	HIST-105 AIEN M207				HIST-105 AIEN M207
11:45	Vaught, David		HIST-105 AIEN M207	Vaught, David	HIST-105 AIEN M207
12pm					
12:15					
12:30					
12:45	CHEM-119 CHEM 255				CHEM-119 CHEM 255
1pm	North, Simon	MATH-151 ILCB 111	CHEM-119 CHEM 255	MATH-151 ILCB 111	CHEM-119 CHEM 255
1:15		Not Assigned	North, Simon	Not Assigned	North, Simon
1:30					
1:45					
2pm	MATH-151 BLOC 123		MATH-151 HEB 137		
2:15	Not Assigned		Not Assigned		
2:30					
2:45					
3pm					
3:15					
3:30					
3:45					
4pm		ARSC-101 CHEM 2101		CHEM-100 CHEM 100	
4:15		Collins, Daniel P		Gaede, Holly	
4:30					
4:45					
5pm					
5:15					



# 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





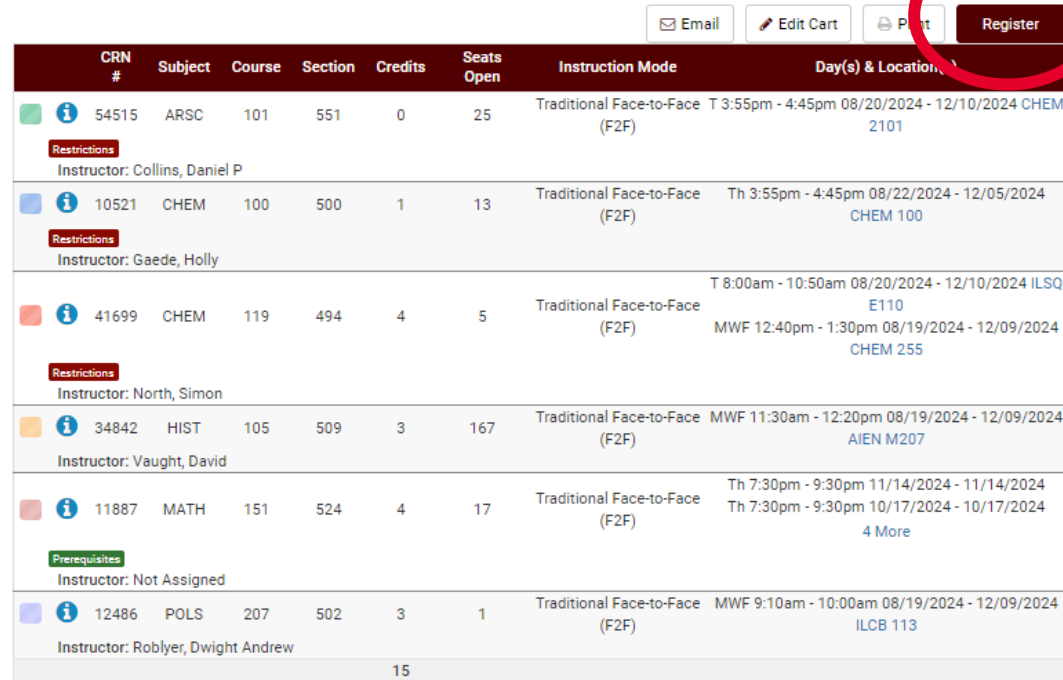
# REGISTRATION

Students:

- Come to Blocker (room 125) by 2:15 p.m.
- Login to <https://howdy.tamu.edu/>
- Bring up your schedule from Shopping Cart.
- Choose Register at exactly 2:30 p.m. TAMU time
- You will know immediately what courses you were registered for

Family: Family meeting at 1:30 in HELD100

Shopping Cart for Fall 2024 - College Station



CRN #	Subject	Course	Section	Credits	Seats Open	Instruction Mode	Day(s) & Location
54515	ARSC	101	551	0	25	Traditional Face-to-Face (F2F)	T 3:55pm - 4:45pm 08/20/2024 - 12/10/2024 CHEM 2101
<b>Restrictions</b> Instructor: Collins, Daniel P							
10521	CHEM	100	500	1	13	Traditional Face-to-Face (F2F)	Th 3:55pm - 4:45pm 08/22/2024 - 12/05/2024 CHEM 100
<b>Restrictions</b> Instructor: Gaede, Holly							
41699	CHEM	119	494	4	5	Traditional Face-to-Face (F2F)	T 8:00am - 10:50am 08/20/2024 - 12/10/2024 ILSQ E110 MWF 12:40pm - 1:30pm 08/19/2024 - 12/09/2024 CHEM 255
<b>Restrictions</b> Instructor: North, Simon							
34842	HIST	105	509	3	167	Traditional Face-to-Face (F2F)	MWF 11:30am - 12:20pm 08/19/2024 - 12/09/2024 AIEN M207
<b>Restrictions</b> Instructor: Vaught, David							
11887	MATH	151	524	4	17	Traditional Face-to-Face (F2F)	Th 7:30pm - 9:30pm 11/14/2024 - 11/14/2024 Th 7:30pm - 9:30pm 10/17/2024 - 10/17/2024 4 More
<b>Prerequisites</b> Instructor: Not Assigned							
12486	POLS	207	502	3	1	Traditional Face-to-Face (F2F)	MWF 9:10am - 10:00am 08/19/2024 - 12/09/2024 ILCB 113
<b>Prerequisites</b> Instructor: Roblyer, Dwight Andrew							

# 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








**CHEMISTRY**  
TEXAS A&M UNIVERSITY

## CONTACT US

 104 Chemistry Building

 (979) 845-0520

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

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