

Department of Construction Science



### **Your Success Team**



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# Department Leadership



**Phil Lewis, PhD.** *Interim Department Head*plewis@arch.tamu.edu



**Shelley Smith**Assistant Department Head shelleysmith@tamu.edu



**Trey Morgan** *Undergraduate Program Coordinator* | *Lecturer*amorgan@exchange.tamu.edu



### What is an Advisor?

We want to be your first advisor and your last advisor, all the way up to graduation.

What we can help you with:

- Schedule Building
- Degree Planning
- Q-drops/withdrawals when to use them
- Finding resources on campus
- Submitting academic appeals
- Liaison to the department
- Person to lean on





# Scheduling an Appointment

Navigate - Schedule Advising Appointments available on HOWDY

or the **Navigate Student app** 

Must be made 24 hours in advance

**Office Location**: Coke Building Suite 202

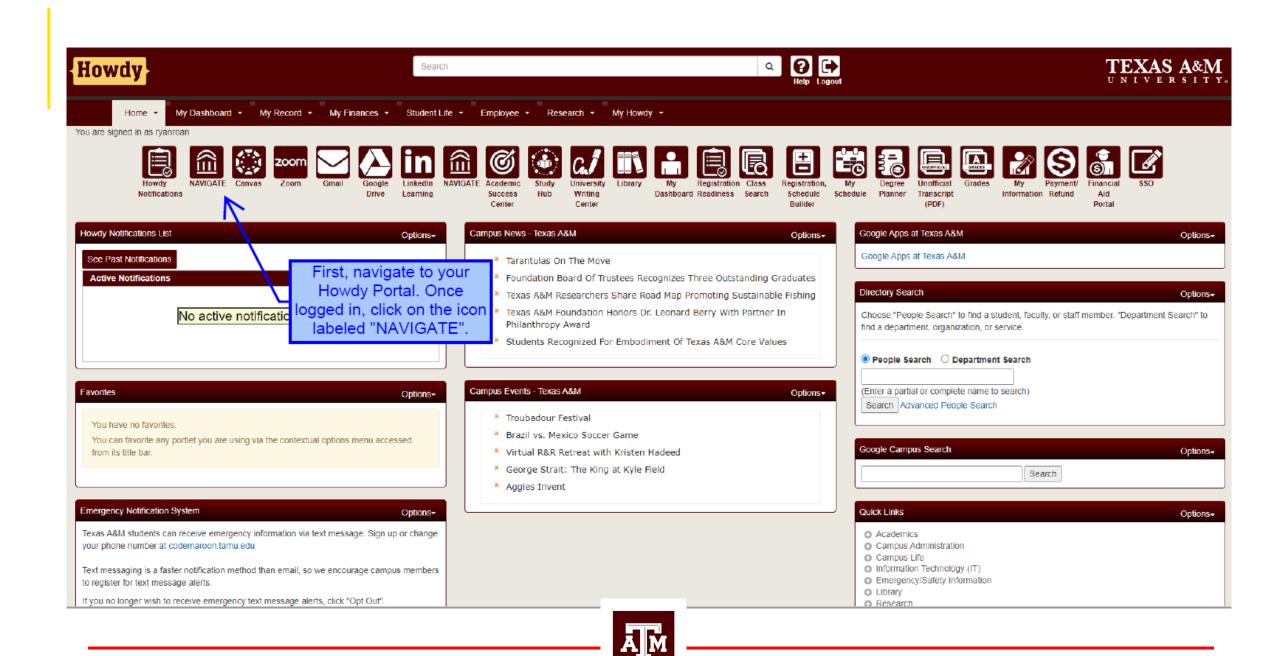
**Appointment Hours**: 9:00AM – 4:00PM

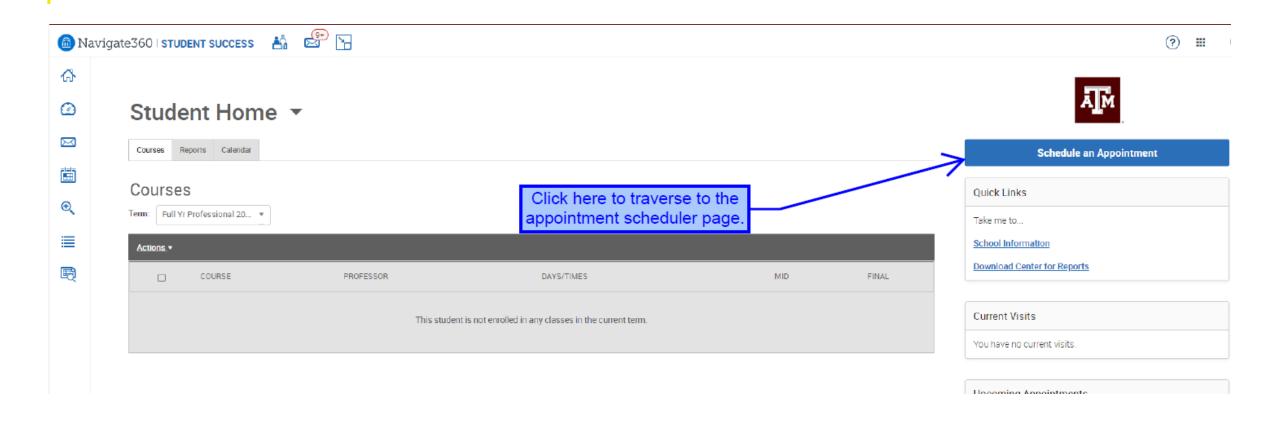
**FERPA** 

Always use **OFFICIAL TAMU** email address

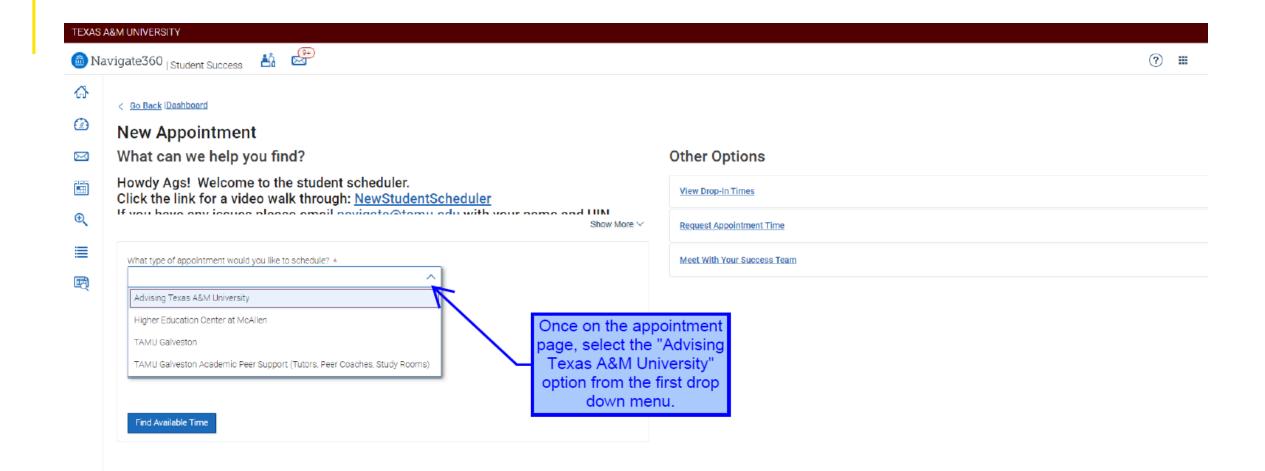
First semester students are <u>required</u> to meet with a COSC advisor during their first semester.



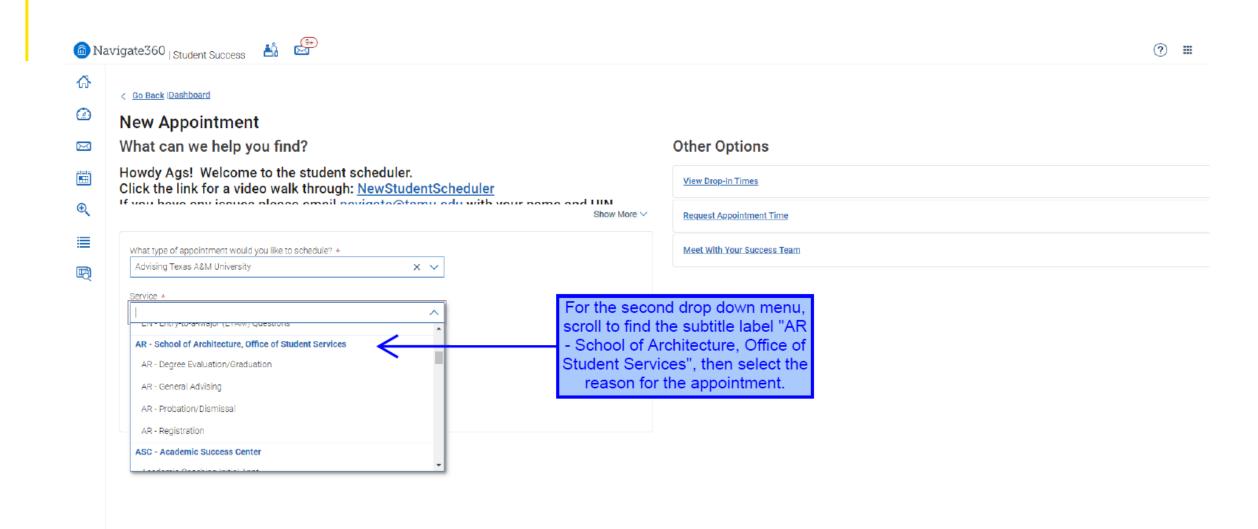




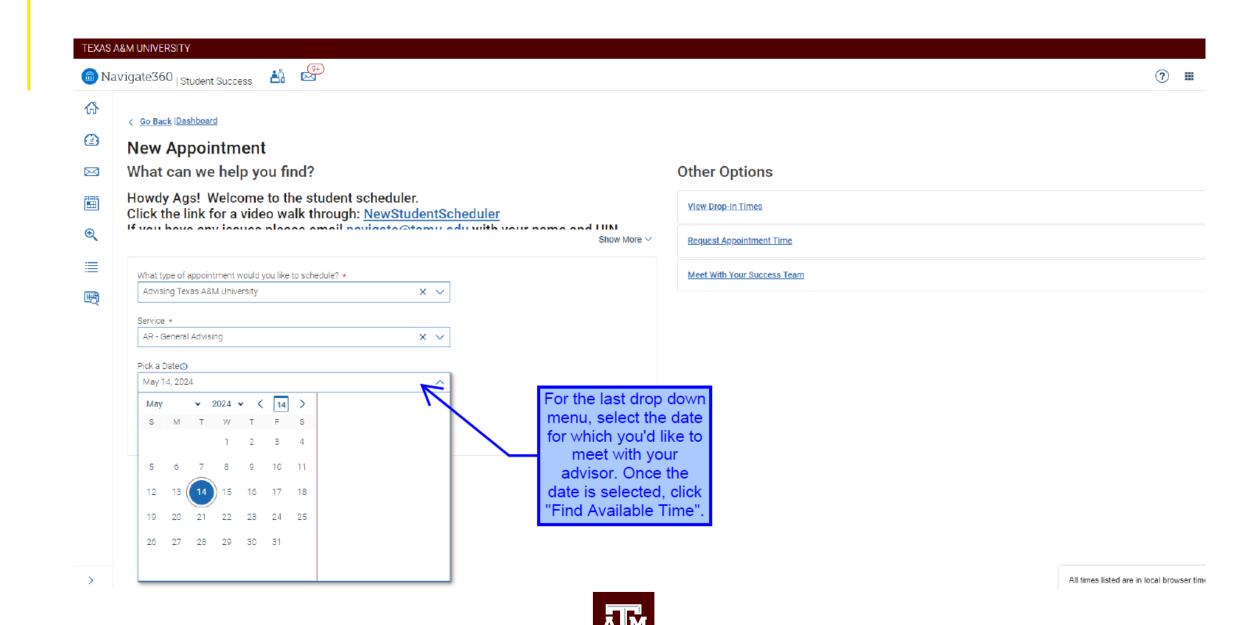


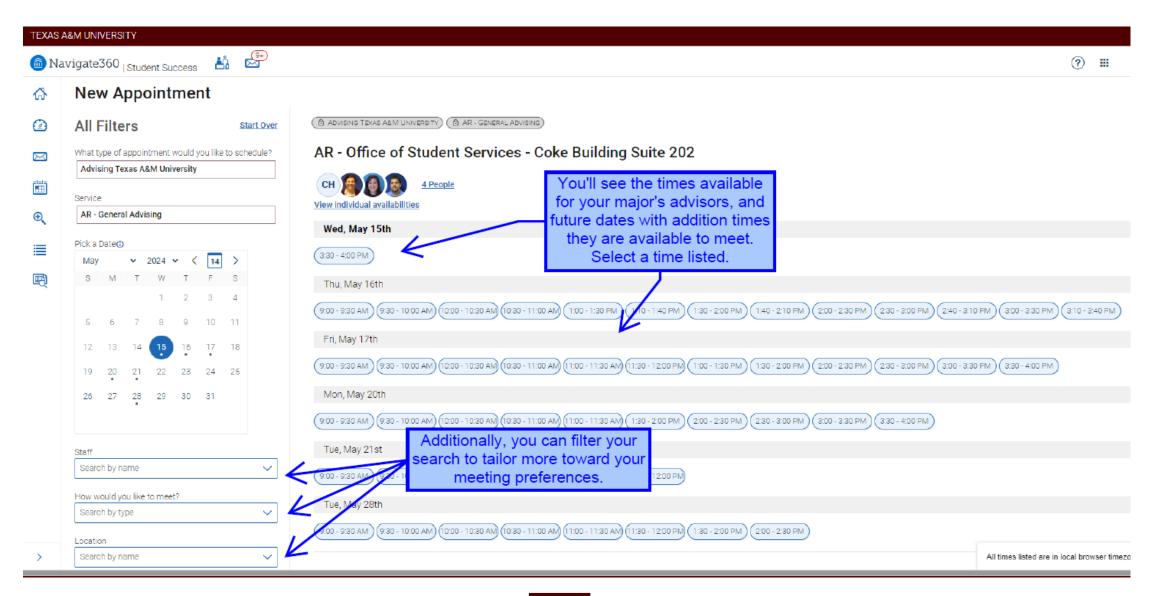




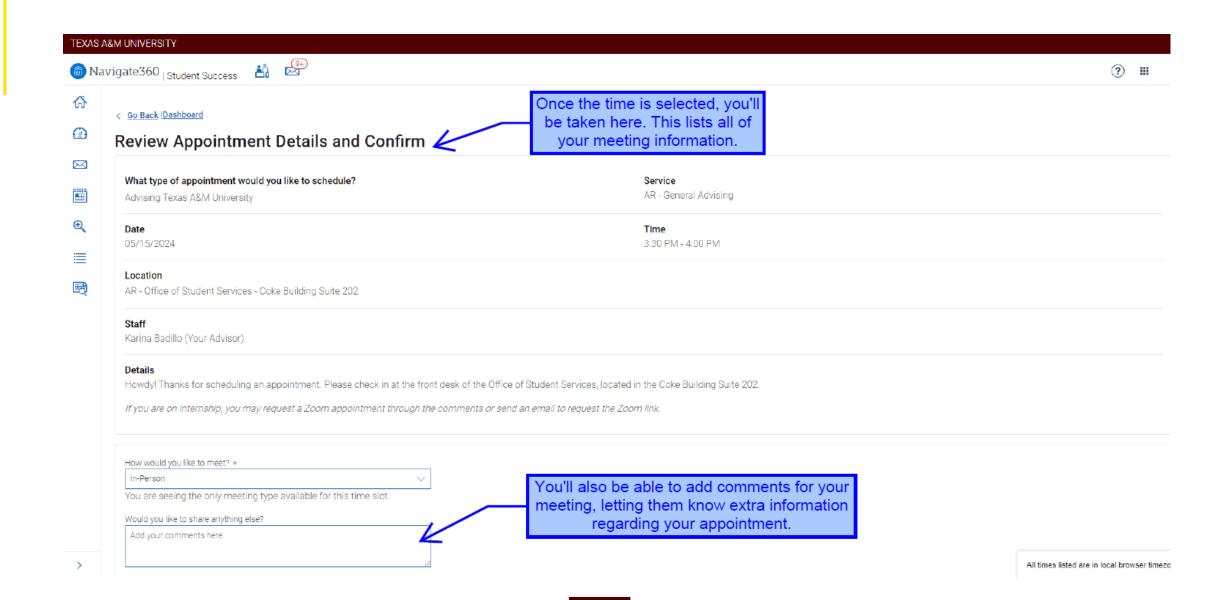


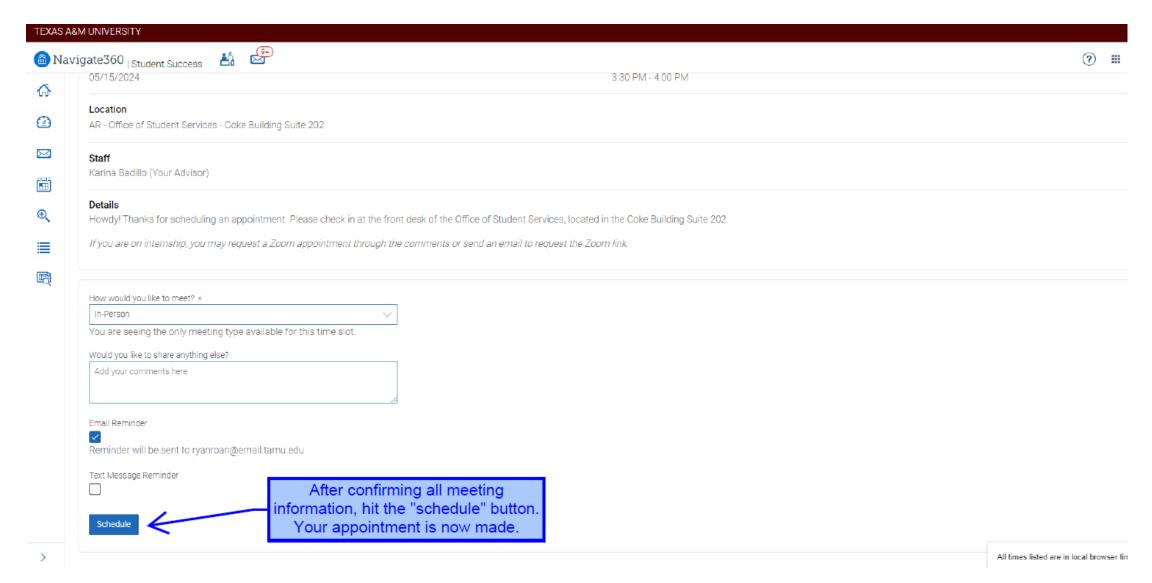














Get to graduation using the Navigate Student app

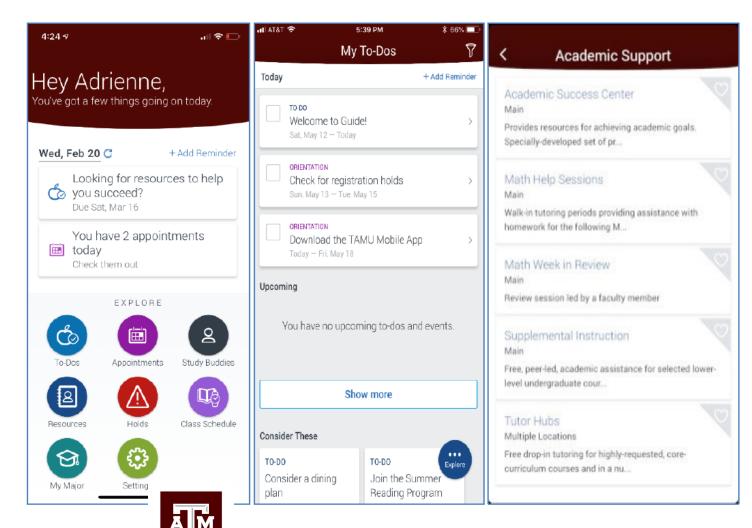
### Download Navigate today!

- Search Navigate Student in the app stores to download
- Select Texas A&M
   University College

   Station
- Log in using your NetID and password

New - Schedule your appointments in the app





# **Expectations**

### College Experience vs. College Education

• Prioritize your goals: "Why are you here?"

### Professionalism

- Professionalism starts here
- Professionalism is developed and practiced before entering the industry

### Flexibility/Adaptability

- No one has the perfect schedule
- Things change, be prepared to adapt to new conditions

### Parents

- FERPA we legally cannot discuss your academic record with your parents/guardians
- Students should take academic ownership.



# **Academic Understanding**

- The College of Architecture is a <u>NO PROBATION</u> college.
- If your overall GPA falls below 2.0 or if you have 2 consecutive semesters with a semester GPA below 2.0 you will be dismissed.
- You are responsible for checking your TAMU email address.
- I am responsible for meeting with my academic advisor early enough each semester to ensure that I am following my degree plan.
- There is a semester away requirement.

Sign and return to advisors



# **Getting Credit where Credit is Due**

### AP Test Scores

## **Dual Credit**

### Transfer Courses

Office of Admissions
Texas A&M University
P. O. Box 30014
College Station, TX 77842-3014



# **Applying to Construction Science, again?**

### **Upper-Level Entry & Application Process**

<u>All</u> students accepted into the Department of Construction Science enter the Bachelor of Science in Construction Science at the lower level. Students <u>must</u> apply to be admitted to the upper-level portion of this degree.

### Required Coursework:

Major Specific* (13hrs)	Communication (6hrs)	Math & Science (14hrs)
COSC 153 (3hrs)	ENGL 104 (3hrs)	MATH 140 (3hrs)
COSC 175 (3hrs)	ENGL 210 (3hrs)	MATH 142 (3hrs)
COSC 253 (3hrs)		PHYS 201 (4hrs)
COSC 275 (3hrs)		GEOL 101 & 102 or CHEM 119 (4hrs)
COSC 284 (1hr)		

<sup>\*</sup>Please note that a grade of C or better is required in all College of Architecture courses.

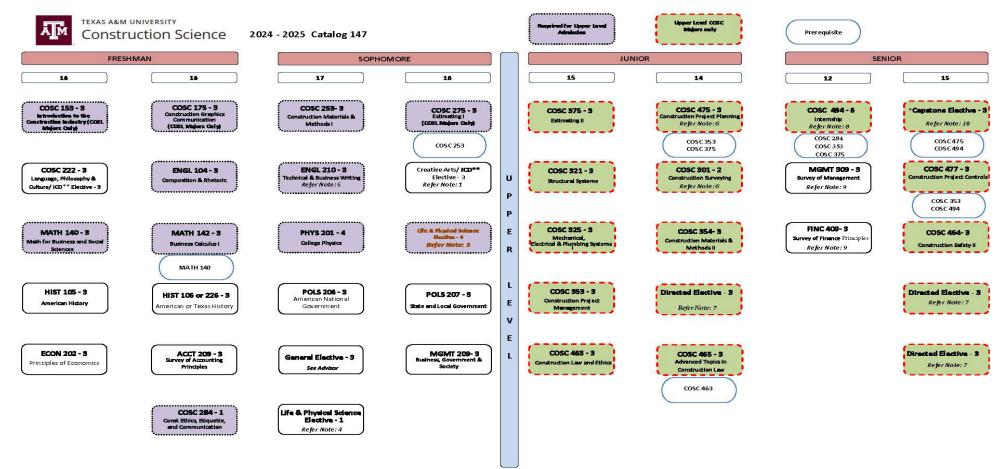


# **Upper-Level Entry & Application Process (cont.)**

# Additional Requirements—

- 2.5 minimum cumulative GPA
- Completed application
  - Applications <u>must</u> be submitted the semester prior to admission
    - Apply by...
      - October 1<sup>st</sup> for Spring Admission
      - March 1st for Summer Admission
      - June 1<sup>st</sup> for Fall Admission\*
    - All applications <u>must</u> be submitted by 5 p.m. on the day of the deadline



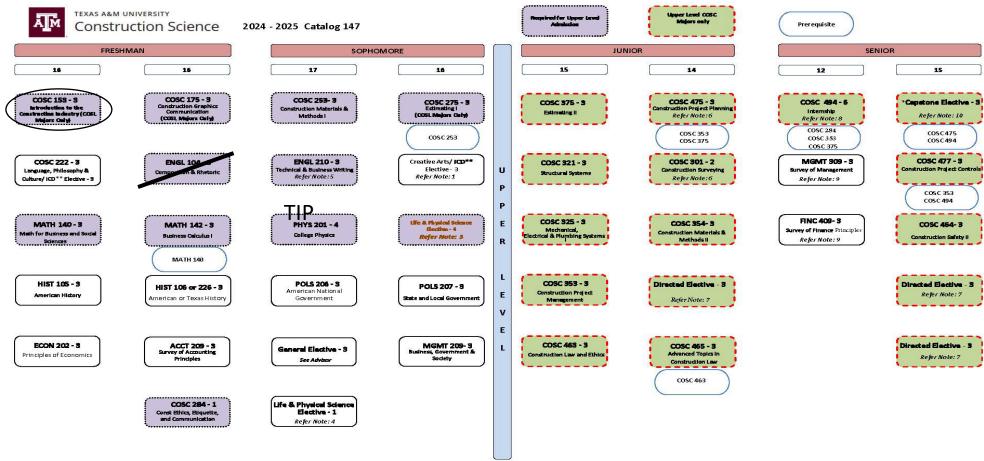


#### Foreign Language Met: Yes / No

#### NOTES:

- 1. Select from: ARTS 150, ENDS 101, ARCH 249, ARCH 250, ARCH 350
- 2. COSC Majors must take COSC 222 \*\*
- 3. Select from the following: GEOL 101/102 Principles of Geology, CHEM 101/119 Pundamentals of Chemistry with Lab 4. Select from the University Core Curriculum - Life and Physical Science course (minimum 1 credit hour; e.g. KINE 120)
- 5. The requisites to these courses are U2 classification or higher.
- 6. May NOT be taken in last sem ester
- 7. Select from the following: (see advisor for potential options)
- COSC 303 High Performance Residential Building
- COSC 322 Construction Discourse Leaderhsip; Prereq. COSC 222
- COSC 326 Mechanical, Electrical, and Plumbing Systems II; Prereq. COSC 325
- COSC 340 Building Codes and Construction
- COSC 421 Soil and Structural Analysis; Prereq. COSC 321
- COSC 433 Immersion in Facilities Management
  COSC 459 Industrial Construction; Fall Only, COSC Prereq. COSC 375
- COSC 461 Building Information Modeling System
- COSC 468 Risk Management in the Built Environment; Prer eq. COSC 463
- COSC 489 Special Topics (Must choose 3 different courses; maximum of 3 hours of COSC 489)

- 8. Internship must be Fall or Spring semester. No courses except MGMT 309 and FINC 409 can be taken at TAMU while on official internship.
- 9. 300-400 Level Business Courses MUST be taken at TAMU. Do not need to be in COSC Upper Level, just U3 or U4.
- 10. Select from the following:
- COSC 440 Interdisciplinary Capstone
- COSC 441 Residential Capstone
- COSC 442 Commercial Capstone
- COSC 443 Industrial Capstone (Spring semester only)
- COSC 446 Specialty Capstone
- \* Capstone MUST be taken last semester. Your capstone preference is NOT guaranteed.
- \*\* ICD = International and Cultural Diversity requirement: Please see approved courses from advisor.
- Summer courses are funded on an annual basis and may not be offered
- This flow chart is an advisement aid only. Please see University catalog and your degree evaluation for complete details and requirements.



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# **Degree Requirements**

### **Prerequisites**

Many COSC courses have prerequisites (i.e., COSC 275→COSC 375). Prerequisites
 <u>must</u> be completed prior to enrollment in the subsequent course. No exceptions!

### **Semester Away**

- <u>All</u> undergraduate students in the College of Architecture are required to complete a semester away. Construction Science students can do this in two ways:
  - 1. Completing a semester long (fall or spring) internship, which <u>must</u> be approved by the department.
  - 2. Participating in the 16-week study abroad in the U.K. program hosted by the Department of Construction Science. Please note this program is only offered in the spring semester.



# **Other Degree Requirements**

### **Foreign Language**

• Two years of the *SAME* language in high school or two semesters of the *SAME* language in college (not the same as the Language / Philosophy & Culture / ICD course – Blue Box located in Upper Level).

### **Minimum Grades**

• Undergraduate students in the **College of Architecture** <u>must</u> earn a grade of C (or better) in all **College of Architecture** courses. This means you must earn at least a C in all your Construction Science coursework.



# **Additional Degree Requirements (for some)**

### **Corps of Cadets**

• NVSC, MLSC, AERS or SOMS (These credits will not count toward full time status).

### Freshman Seminar

- FYEX 101 (First Year Experience Course)
- CARC 181 (excluding Regent's Sections- 501/502)

### Regent's Scholarship

• CARC 181-501/502

### **Veterans/Dependents**

Using Veterans Education Benefits, please see an advisor

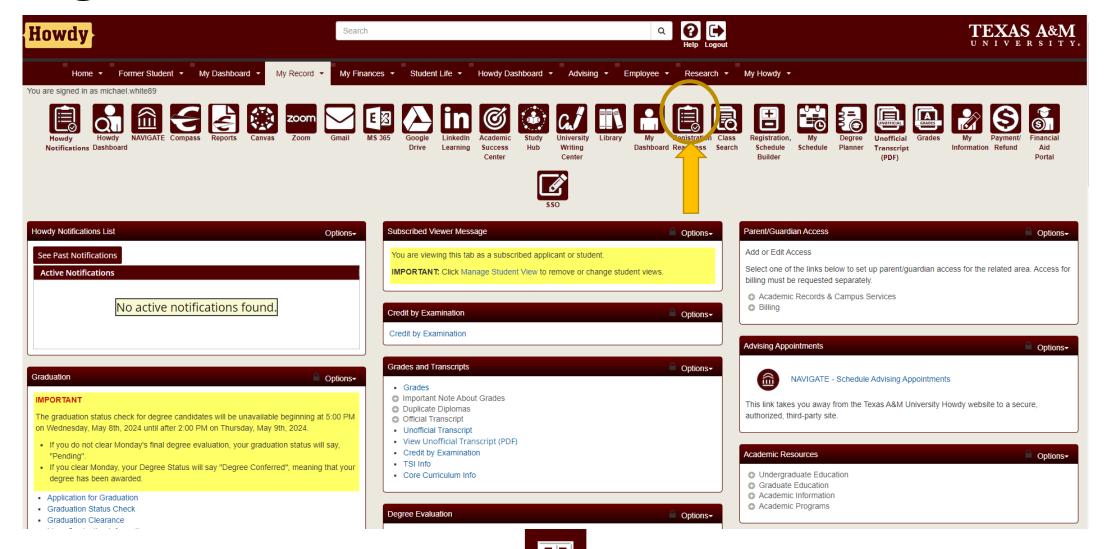


# **Study Abroad**

In the United Kingdom



# Registration



# **Tasks Before Registration**

- Check AND Clear Holds
- Registration Status Tab
  - Location and Terms of Use
  - Holds
- Search for Course Sections from your Registration Sheet
  - Rate My Professor is not always accurate
  - Typical "Easy A" Courses might <u>not</u> be easy for you!
- Students with "TIP" on Transcripts, please bring updated unofficial transcripts to your appointments
- Look for Alternate Elective Courses
  - Creative Arts, Language, Philosophy & Culture
- Be on the lookout for more information from the advisors as registration approaches
  - check your emails every single day
- Set up your email signatures



# **Email Set Up: Help Us Help You!**

- 1. Open Howdy
- 2. Click on "Email" in top right corner



3. Click on "Log in to Gmail"



4. Click the gear symbol in top right corner and select "Settings"



5. Scroll down to the section labeled "Signature"

Student Name UIN: XXXXXXXXX

6. Enter in your first and last name, UIN, direct phone number and major

COSC



# **Questions?**

### **CONTACT US**



Student Services @ Coke Building Suite 202



(979) 845-1144



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Michael White - mwhite@arch.tamu.edu

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