



Chemical Engineering Transfer NSC

Spring 2026

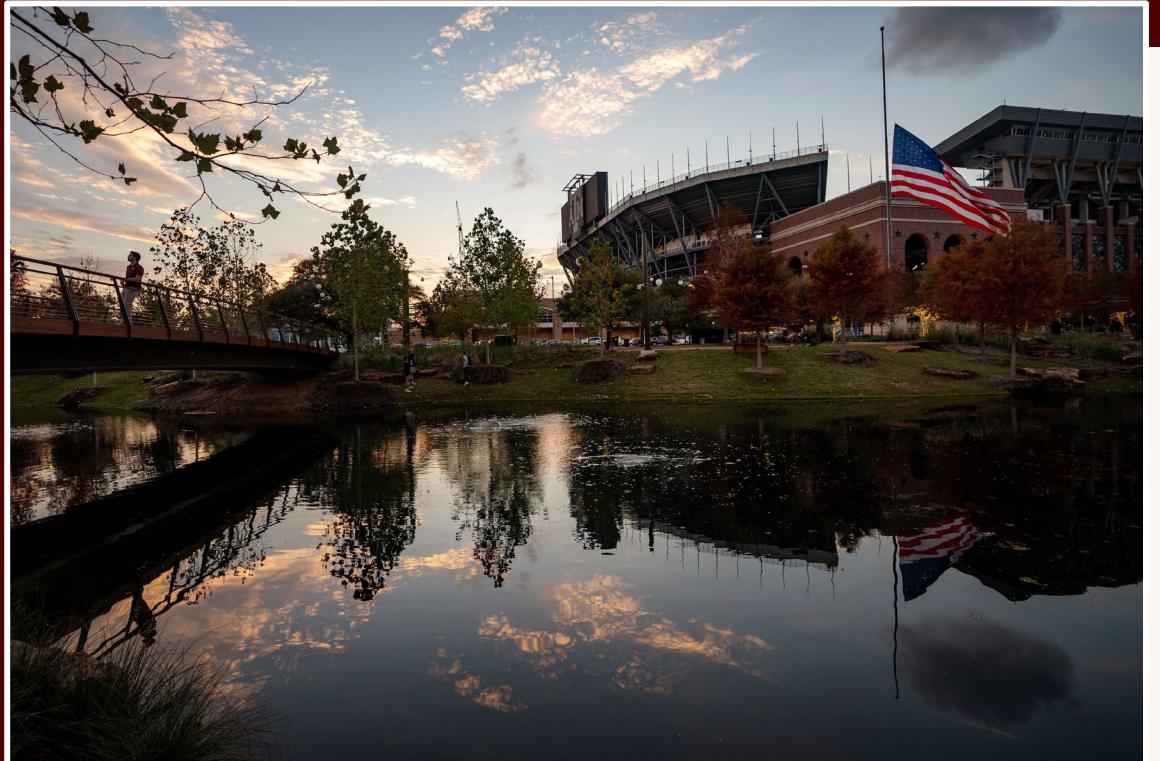




Welcome to Aggieland!
We're happy that you're joining us.

While you're here

- Advising staff and roles
- Email, academic policies, and the transition
- Programs and student organizations
- Registration



Advising Staff and Roles



Undergraduate Advising Success Team

- Alan Cochrum
Academic Advisor II
acochrum@tamu.edu
 - Cole Klein
Academic Advisor I
coleaggie19@tamu.edu
 - Nereida Vega
Academic Advisor II
nereida.vega@tamu.edu



Undergraduate advising staff: roles

- Assist you in navigating to the successful completion of your degree
- Answer questions about transfer courses
- Advise on course load (not determine your schedule)
- Make recommendations for help at your request



Email, Academic Policies, and Expectations

Email

- The TAMU email account is the primary method of communication between students and the university
- Students are responsible for all information conveyed via their university email account
- Read all emails sent by your advisor
- Don't forward your university email to another account
- Check your university account on a *daily* basis (if not more often)
- Notify your advisor if you do not get emails from that person

Academic policies

- Degree planners are to be submitted by September 30 (once a year unless otherwise specified)
- Students are required to earn a C or better in all CHEN classes (plus some others)
- Students have two attempts (including dropped classes) to successfully complete a CHEN course
- Probation policies
- Dismissal

Transition to Texas A&M

- This is difficult even for the best students
- Who's responsible?
- Watch your GPA
- Ask for help at the first sign of trouble
- Lots of tutoring/help is available (much of it is already paid for by your fees).
- **UTILIZE YOUR RESOURCES!**



Programs and Student Organizations

Programs

- Undergraduate research
 - CHEN 491
- Diversity/global learning
 - Study Abroad in Scotland
 - Exchange Programs
- Internships/co-ops
 - CHEN 399
 - ENGR 385
- Multidisciplinary projects
 - AggiE_Challenge

Student organizations

- American Institute of Chemical Engineers (AIChE)
- Omega Chi Epsilon honor society (OXE)
- CHEN Undergraduate Student Advisory Council (USAC)
- Society of Women Engineers (SWE)
- Society of Hispanic Professional Engineers (SHPE)
- National Society of Black Engineers (NSBE)
- Student Engineers' Council (SEC)

Registration



Registration

- Lab safety acknowledgement, student location, etc.
- Holds
- Schedule Builder
- Degree Planner

Questions?

