



College Station, TX
Meeting Agenda
City Council Public Notice

City Hall
1101 Texas Ave
College Station, TX 77840

Notice is hereby given that a quorum of the College Station City Council may or may not be present at these events.

July 6, 2026

DATE POSTED

Unbound Now - Care Coordination Launch Celebration
Brazos Center
3232 Briarcrest Dr, Bryan, TX
July 14, 2026 at 10:00 am

JustServe - America 250 Community Celebration
Veterans Park And Athletic Complex
3101 Harvey Rd, College Station, TX
July 15, 2026 at 9:00 am

Exploring History Luncheon
"Home of the Brave: Celebrating America 250" by Lisa Mouton, Social Studies and World
Larry J. Ringer Library
1818 Harvey Mitchell Pkwy S, College Station, TX
July 15, 2026 at 11:30 am

Ribbon Cutting - Ranger Home Builders
2565 Leyla Ln
2565 Leyla Ln, College Station, TX
July 15, 2026 at 4:30 pm

Happy Hour Crawl - Century Square
Red's Ice House
1025 University Dr 101, College Station, TX
July 16, 2026 at 4:30 pm

CSFD Induction and Promotional Ceremony
Annenberg Presidential Conference Center - Frymire Auditorium
1002 George Bush Dr W, College Station, TX
July 16, 2026 at 6:00 pm

Future Leaders - Graduation Lunch
Visit College Station
1207 Texas Ave, College Station, TX
July 17, 2026 at 12:00 pm

I certify that the above Notice of Meeting was posted on the website and at College Station City Hall, 1101 Texas Avenue, College Station, Texas, on July 6, 2026 at 5:00 p.m.



City Secretary

This building is wheelchair accessible. Persons with disabilities who plan to attend this meeting and who may need accommodations, auxiliary aids, or services such as interpreters, readers, or large print are asked to contact the City Secretary's Office at (979) 764-3541, TDD at 1-800-735-2989, or email adaassistance@cstx.gov at least two business days prior to the meeting so that appropriate arrangements can be made. If the City does not receive notification at least two business days prior to the meeting, the City will make a reasonable attempt to provide the necessary accommodations.