Texas 4-H Council



The Texas 4-H Council is a team of 4-H members elected by their peers from across the state of Texas representing the twelve AgriLife Extension districts. Serving as ambassadors for the Texas 4-H program, members represent the organization statewide while collaborating with Extension faculty to plan, coordinate, and facilitate activities and events

Texas 4-H Council membership is open to all youth, irrespective of race, color, religion, sex, national origin, disability, or genetic information. Representation may consist of three delegates from each District 4-H Council selected at the District level according to state/district guidelines. One of the delegates should represent a diverse population.

Texas 4-H Council membership is conferred after participation and completion of the entire Texas 4-H Council Workshop. If an elected district delegate is unable to participate in the entire workshop, they forfeit their space on the Texas 4-H Council to another District delegate. They will still retain their elected district office.

There are specific events/activities/meetings that are required of the elected officers. These same activities are encouraged of all members. Dates for the following events are distributed as soon as they are known to the advisors.



- Fall Meeting; Brownwood
- Junior Leadership Retreat; Brownwood
- January Planning Meeting; Brownwood
- Texas 4-H Roundup; College Station
- Texas 4-H Congress; Austin





- Be engaged in regularly scheduled business and planning meetings
- Serve as positive role models for other 4-H members
- Uphold the high ideals, values and standards of the Texas 4-H program
- Work with Extension faculty in planning and conducting District and State events and activities
- Seek opportunities to expand and diversify audiences and programs of the Texas 4-H Youth Development Program
- Be committed to the Council and work to fulfill the selected goals and responsibilities
- Be dedicated to personal development while having fun and respecting the differences in others



