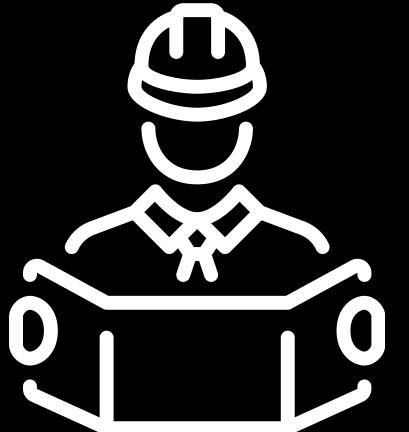
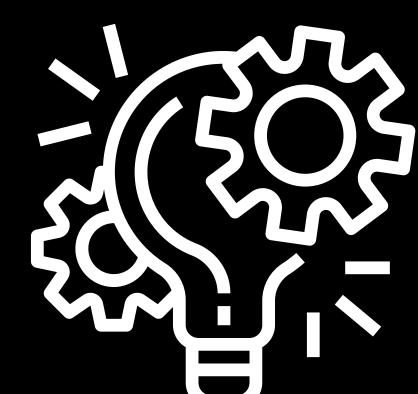
Engineering © ALLIB NAT



By: Saksham, Nirbhay, & Aman







- TAME Programs connect Texas
 officers and students to engineering
 opportunities.
- Provides access to high-quality engineering education to spark curiosity.
- Offers a curriculum that gives students opportunities to learn about engineering.
- Hands-on learning experiences to understand how engineering works.
- Focus on instilling STEM core values in students.

Club Curriculum



- The curriculum includes fun and interactive projects to teach students engineering principles and expose them to real-world scenarios.
- Projects include building catapults, teaching how to use real engineering software, and other educational projects.
- The curriculum helps simplify difficult engineering concepts in a way anyone can understand.
- Participants can compete in regional competitions, where they can win scholarships and medals.

Join the Remind!

- Make sure to join our remind for updates
- If the QR code isn't working: areedytame



Thanks for coming, we will start activities next meeting



