LITTLETON
PUBLIC SCHOOLS

TSA Students and Parents:

Welcome to the Technology Student Association! The purpose of the TSA Club is to prepare students to compete in the TSA State Conference, a friendly competition held at the Gaylord Rockies from **February 19-21, 2026**. We will ride the bus together as a club the morning of Thursday February 13th with all of your luggage and supplies. We will spend two nights in the Marriott hotel. Parents are **required to pick up their son or daughter after the Awards Ceremony ends no later than 1:00 PM on Saturday February 21, 2026.**

There is a fee associated with the TSA Club. **The cost to attend the TSA State Conference is $350.00.** This amount includes two nights in a hotel, transportation to the hotel, State and National affiliation costs, state conference registration costs, a Euclid TSA t-shirt, as well as food Thursday night, all Friday, and Saturday morning. Please note that you should bring your own sack lunch for Thursday February 19, and students may bring some cash to the conference to cover any other meals or bring nonperishable food to keep in their room.

All events are listed on the back of this handout. Students should select between **3-5 events** to work on during club time **and at home**. *At least* one event should be a "hands on" event to work on during the conference – no one should go to the conference just to "turn in" all their events.

Please note the following dates (most are Tuesdays):
October 28 - Parent meeting 4-4:45 PM in Room 1842. Invite your parents to attend!
November 11 – Your first event is completed. Show the event and paperwork to an advisor so we can check you off. If you are absent this day, please email pictures and documentation of your event to Mr. Biddulph at ebiddulph@lps.k12.co.us
November 25 – $350.00 is due. There is *no flexibility on this date*. You may submit the money earlier, but after this date if we have not received your payment, you will not be able to attend the conference. If money is an issue for your family, talk to Mr. Biddulph and our bookkeeper Mrs. Kelley. You can pay by cash, check, or credit card on Infinite Campus.
December 2 – medical and behavior expectations paperwork is due.
December 9 – Day we pick events – *All students must attend* / T-shirt design run-off
December 16 – Day we finalize all events – *All students must attend*
January 30 - (*Friday*) Early Deadline 2 - events due no later than 11:59 PM - Euclid is Team #1262
February 17 – Pizza party! Last day to work at Euclid!
February 19-21 – TSA State Competition: Gaylord Rockies
June 22-26 – TSA National Competition: Washington, DC - Theme: Unity Through Community
                (must place 1st, 2nd, or 3rd in a National event)

Thank you!
Mr. Evan Biddulph, Mrs. Jennifer Milstead

Please call or email if you have any questions:
303-734-6105 / ebiddulph@lps.k12.co.us / jmilstead@lps.k12.co.us
Colorado TSA Website: coloradotsa.org   National TSA Website: tsaweb.org/tsa

All info including event rules: tinyurl.com/EuclidTSA (check frequently for updates!)

Biotechnology (5 teams of 3-6, hands-on)
CAD Foundations (5 individuals, hands-on)
Career Prep (3 individuals, turn-in)
Catapult Design (3 teams of 2-4, hands-on)
Challenging Technology Issues (3 teams of 2, hands-on)
Chapter Team (1 team of 6, hands-on)
Children's Stories (3 teams of 1-6, hands-on)
Coding (3 teams of 2, hands-on)
Colorado Statesman (100 individuals, turn-in)
Comic Book Design (6 teams of 1-6, turn-in)
Community Service Video (3 teams of 1-6, hands-on)
Construction Challenge (3 teams of 2-6, hands-on)
Cybersecurity (3 individuals, turn-in)
Data Science and Analytics (3 teams of 2-3, hands-on)
Digital Photography (6 individuals, hands-on)
Dragster (4 individuals, hands-on)
Electrical Applications (3 teams of 2, hands-on)
Essays on Technology (3 individuals, hands-on)
Flight (3 individuals, hands-on)
Forensic Technology (3 teams of 2, hands-on)
Inventions and Innovations (3 teams of 3-6, hands-on)

Junior Solar Sprint (JSS) (3 teams of 2-4, hands-on)
Leadership Strategies (3 teams of 3, turn-in)
Mass Production (3 teams of 3-6, hands-on)
Mechanical Engineering (3 teams of 2-3, hands-on)
Medical Technology (3 teams of 2-6, hands-on)
Microcontroller Design (3 teams of 1-6, hands-on)
Off the Grid (3 teams of 1-6, hands-on)
On Demand Video (3 teams of 1-6, turn-in)
Pin Design (3 individuals, turn-in)
Prepared Speech (3 individuals, turn-in)
Problem Solving (3 teams of 2, hands-on)
Promotional Marketing (6 individuals, hands-on)
Robotic Design (3 teams of 2-4, hands-on)
Silent Movie (2 teams of 2-6, hands-on)
STEM Animation (3 teams of 2-6, turn-in)
Structural Engineering (3 teams of 2, hands-on)
System Control Technology (3 teams of 3, hands-on)
Tech Bowl (1 team of 3, hands-on)
Technical Design (3 teams of 2, turn-in)
T Shirt Design (3 individuals, turn-in)
Video Game Design (1 team of 2-6, hands-on)
Vlogging (2 teams of 2-6, turn-in)
Website Design (1 team of 3-6, turn-in)