

**Date:** 3/16/2026

**To:** Teachers and Administrators

**From:** Range Engineering Council, "REC"

**Subject:** STEM All Star Nomination

The Range Engineering Council would like to honor two high school seniors who have excelled in STEM (science, technology, engineering, and math) from each local high school. This is an opportunity for you to nominate two of your top senior STEM All-Stars, students who have excelled in STEM coursework, classroom accomplishments and extra-curricular activities, to be recognized as a 2026 STEM All-Star.

REC is looking to also feature a teacher, counselor, or coach, of any grade, who goes above and beyond to highlight STEM opportunities and supports these students in their learning about STEM. One teacher/counselor/coach can be directly selected by the school administration for this honor. Selection for this recognition will be based on an essay, written by the student, and supported by a teacher/counselor/coach, which details the students STEM excellence. We have included the application in this packet.

School leadership should review the submitted applications from the students and select two students per school and one exemplary teacher/counselor/coach to be recognized as s STEM All Start 2026. Please return the two students and one teacher/counselor/coach selections to REC by Friday April 10<sup>th</sup> 2026.

After which, we will review and send out awards to those selected, or a REC representative could attend your annual high school award/scholarship banquet. Please let us know when your event will take place. Students selected will receive a STEM All Star Jacket, a certificate and a chance to obtain a scholarship.

We are looking forward to seeing the STEM All Star Applicants, along with the All Star Teacher nominations. If you have any questions, please email [rangeengineeringcouncil@gmail.com](mailto:rangeengineeringcouncil@gmail.com).

Sincerely,

Range Engineering Council Board, [rangeengineeringcouncil@gmail.com](mailto:rangeengineeringcouncil@gmail.com)



# Range Engineering Council

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