Here are the steps to become a TEAMS Collegiate Host

Imagine introducing your program to some of the highest caliber STEM students in the nation.
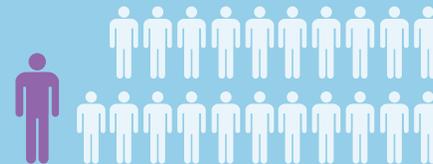
ℹ About the competition

TEAMS: Tests of Engineering Aptitude, Mathematics, and Science provides real-world exposure to the engineering profession. The competition's scenarios challenge participants to collaboratively address questions that bridge classroom study in science and math with practical engineering problems.

The test is in two parts: 90 minutes each at the high-school level and 60 minutes each at the middle-school level. Students are grouped in teams of 4 to 8. You determine any limits on the number of schools and students you host.
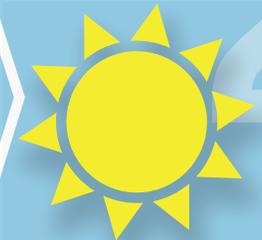
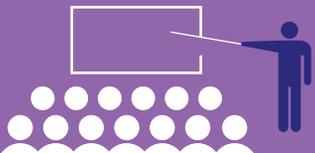### 1 Invite
local middle and/or high schools to participate.

2 Pick a day
to host the competition during the competition window in February and March.

3 Find a space
on your campus to accommodate student participants.

4 Plan your day
Consider whether you want to make the TEAMS competition a stand-alone event...or part of something bigger.

5 Receive the competition materials
from the Technology Student Association (TSA), which manages this program and ships the test ready for distribution.

6 Enlist volunteers
to act as proctors and scorers for Part 1 of the test. (You will be provided a template to make scoring quick and easy.)

7 Stage your event
Welcome students to your campus! Perhaps you'll want to make TEAMS Day part of an open house. Or augment the day with lunch, a guest speaker, campus tour, or awards ceremony to recognize participants.

8 Return completed results
to TSA using the pre-paid, pre-addressed shipping materials provided to you.

9 Enjoy success
This day might just have been the "aha" moment for one or more students you hosted, turning them on to new academic achievement and a lifetime of professional satisfaction!

10 Bonus!
Take advantage of complimentary exhibit space at the national TSA conference held at the end of June. Approximately 5,000 middle and high schools students, parents, and teachers attend the national TSA conference each year.

We saved the best for last... There is NO FEE to become a Collegiate Host

The only costs will be those incurred for any supplemental activities you provide, such as lunch, awards, or other items.

This is a turn-key program!
The Technology Student Association fully manages this program, which provides

- A Host Guide with hosting instructions.
- The test, shipped directly to you, in hard-copy form, printed and ready for distribution.
- Online registration for participating schools.
- Marketing support, such as brochures and flyers.
- Complimentary exhibit space at the national TSA conference.

Have questions? Contact Jenn Glover, jglover@tsaweb.org 888-860-9010

TSAweb.org/teams

TEA·M+S
TESTS OF ENGINEERING APTITUDE, MATHEMATICS AND SCIENCE

TSA
TECHNOLOGY STUDENT ASSOCIATION