Teacher Institute

A professional development workshop on Materials Science & Engineering.

University of Texas | El Paso, TX | June 8-12, 2026

This high-quality STEM professional development program consists of 1) attendance at the nationally-recognized ASM Materials Camp-Teachers this summer, 2) monthly professional development sessions (in-person and/or virtual), and 3) support to implement both out-of-school programming and course content for students.

WHO SHOULD ATTEND

- o High school and middle school teachers in science, engineering, and industrial / career and technical education
- o Teachers from Title 1 schools and/or serving students under-represented in the STEM fields

WHY ATTEND

- o Learn how to engage your students using simple low-cost experiments that you can integrate into your existing lesson plans
- o Help your students discover and see themselves in career opportunities in science and engineering
- NO COST to teachers (made possible through generous donations to the ASM Materials Education Foundation).
- o Next Generation Science Standards (NGSS) aligned curriculum

WHAT'S INCLUDED

- o Four (4) Continuing Education Units (CEUs)
- o Demonstration materials; Lunches & snacks
- o Option to get two (2) graduate credits
- o Housing

REGISTER TODAY!

https://app.keysurvey.com/f/41798266/ec39/

For more information and to view the 2026 ASM Materials Camp®-Teachers Summer Schedule, please visit asmfoundation.org.



SCAN ME! Or <u>click here</u> to watch a video about ASM Materials Camp® Teachers!

"I am extremely grateful for the opportunity to attend this camp and for all the time, resources, and consideration given to teaching us of the various applications of materials science. I gained understanding of what the science is and deep appreciation for the work that is done by material science engineers... I know that my students will greatly benefit from my deeper understanding of the science that wouldn't have been possible without the amazing master teachers, ASM Materials Education Foundation, and most importantly, it would not have been possible without the investment in our education and future generations from the ASM Foundation investors. Thank you so, so much!" (Raul C.)







