ASM MATERIALS CLUB
AN ASM MATERIALS EXPERIENCE

OCTOBER 1 – DECEMBER 10, 2020
THURSDAYS | 7 PM EASTERN
$420 USD PER STUDENT | ONLINE

JOIN US FOR A NEW ENRICHMENT PROGRAM FOR HIGH SCHOOL STUDENTS TO:
• Learn about Materials Science and Engineering
• Conduct experiments from your own home (supplies provided)
• Meet professionals in the field and learn about their careers
• Work in small groups to solve problems
• Compete in a challenge where one winner is awarded a $500 prize

Materials Club is open to all high school students! It is led by experienced educators, along with knowledgeable professionals in the Materials Science and Engineering field.

REGISTER TODAY FOR A FUN LOOK AT HOW MATERIALS DECISIONS ARE MADE AND HOW THEY CAN CHANGE EVERYTHING!

Scholarships are available.

WHO DEVELOPED THE INNOVATIVE MATERIAL USED IN APPLE IPHONES?
HOW ARE BETTER, LIGHTER, MORE ECONOMICAL PROSTHETICS AND MEDICAL DEVICES CREATED?
HOW DID THE FORD F-150 PICK-UP TRUCK GET ITS LIGHTER-WEIGHT METAL?