



Discovery Education is teaming up with the American Society of Mechanical Engineers (ASME) to bring classrooms the opportunity to connect with real-world engineers as we celebrate National Engineers Week (February 20th- 24th) through virtual classroom drop-ins. These 30- minute virtual visits introduce your students to real engineers as problem-solvers for good, who will demonstrate how they use the engineering design process and diverse teams to develop the best possible solution for the challenge ahead.

About

During our time with your classroom, ASME learning leaders and engineers will highlight diverse projects and the problem-solving processes used to foster extraordinary innovations used locally and across the globe.

Students Will Learn:

- What were the challenges involved?
- How did they construct the best team to tackle this challenge?
- Can you identify diverse thinkers in the group and how they contributed?
- How can you be a problem-solver for good in your community?

Timing:

Virtual engineer visits will be offered during the week of February 19th. We will work with educators to schedule a 30-minute window on a day and time that fits within your schedule.

Grade Level(s):

Classroom visits are appropriate for grade levels 5-12. Presentations have been customized to each grade band in order to meet students where they are at. Given the virtual format, **multiple classrooms from a school are welcome and encouraged to attend a virtual visit.**

Sign ME up!

To get started, please fill out the request form [linked here](#).

Spots are limited, and classroom visits will be scheduled in order of form submissions. We will reach out within 24 hours to confirm classroom visits.

For questions, or for more information, please contact CMacdaid@Discovered.com