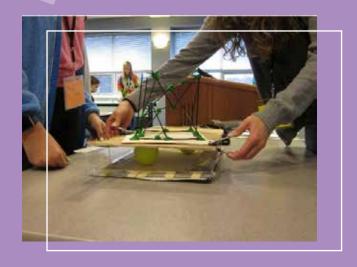


Students will participate virtually in monthly workshops, field trips and special events.

FREE Virtual Program

The Courses on Math, Engineering, Technology and Science (COMETS) Program is a STEM initiative of both education and industry. COMETS is directed at supporting and guiding middle school students as they gain confidence in their abilities in science, math, engineering and technology. The purpose of the program is to: (1) provide sixth, seventh and eighth grade students in southwestern Pennsylvania with mentoring support and hands-on experiential learning activities that support the pursuit of upper level math and science courses in high school; (2) provide a positive perspective of college-level STEM courses; (3) give encouragement and guidance in selecting future STEM-related careers, both college degree and non-degree careers.



Parent/Student Awareness

Throughout the program, parents will receive access to STEM resources such as future STEM programs, information on new careers in STEM fields, and tools that will enhance student interest. Participants will also receive information on STEM student websites and notifications for area programs throughout the year.

Registration Required!

Registration Deadline: Thursday, December 3 Register online at: newkensington.psu.edu/comets

For more information, contact:

Megan Krachanko mfk5409@psu.edu or 724-334-6011

The funding for this STEM initiative is provided by:

Emerson Charitable Trust

Students will receive a COMETS t-shirt, for participating in this program.



Saturday Morning Series Activity Kits and Supply Lists will be mailed/e-mailed to students

Topic Workshops 10 - 11 a.m.

December 5, 2020 January 9, 2021 February 6, 2021 March 6, 2021 April 24, 2021



10 - 11 a.m.

December 12, 2020 January 16, 2021 February 13, 2021 March 13, 2021 May 1, 2021

COMETS Camp April 10, 2021

10 - 11 a.m.

Workshop with PSNK STEAM Club

Field Trips

All field trips will be virtual, and sites will be announced at a later date.

