

May 06, 2015 10:46AM

Print Page

Team earns award at annual Kane Competition

Thirteen North Pocono students competed in the University of Scranton Kane Competition on April 15.

Thirteen North Pocono students competed in the University of Scranton Kane Competition on April 15. This is a physics competition among 31 local high school teams based on the study of physics and its applications to real-life scenarios. The competition is held annually in the early spring. It provides an event for local high-school students to compete in five events using their knowledge of physics and engineering.

The North Pocono team earned the Ingenuity Award for their creative solution to the Reverse Engineering Event at the competition.

Students that competed were:

- Stephen Czachor
- Caelin Docalovich
- Cameron Knickerbocker
- Jason Lamanna
- Zachary Lehman
- Nicholas Mackarey
- Kaitlyn McDonough
- Sophia Parola
- Olivia Pehanick
- Marissa Reuther
- Zachary Silvia
- Jacqueline Strausser
- Ricky White

The team was coached by Dr. J Croom.



PHOTO/ SUBMITTED

Students competing in the University of Scranton's annual Kane Competition celebrated their Ingenuity Award win for their creative solution to the Reverse Engineering Event at the competition.