

FOR IMMEDIATE RELEASE Tuesday, March 22, 2016

TEN PENNSYLVANIA STUDENTS SELECTED TO ATTEND THE NFHS NATIONAL STUDENT LEADERSHIP SUMMIT

The Pennsylvania Interscholastic Athletic Association, Inc. (PIAA) is proud to announce the names of the ten student-athletes that have been selected to participate in the 2016 National Federation of State High School Associations (NFHS) National Student Leadership Summit, scheduled for July 18th through July 20th in Indianapolis, Indiana.

The NFHS National Student Leadership Summit provides a forum for student leaders to discuss contemporary issues facing education-based athletics and activities. Through interactive, large and small group discussions, these leaders will learn to promote: respect, positive values, sportsmanship, teamwork, healthy lifestyles, and community service.

PIAA received applications from student-athletes from across the Commonwealth. After a thorough review of all the applications, the following students were selected to attend the 2016 NFHS National Student Leadership Summit:

Abigail Christofas	10 th grade	William Tennent HS
Beth Felix	9 th grade	Johnstown Christian HS
Karlye Huffman	10 th grade	Wyalusing Valley HS
Adam McArdle-Coe	10 th grade	Mifflinburg Area HS
Gabrielle Pighetti	10 th grade	Bellefonte Area HS
Mikayla Roach	10 th grade	Easton Area HS
Courtney Schoen	10 th grade	Forbes Road HS
Brett Yarnall	11 th grade	Stroudsburg HS
Daniel Zack	10 th grade	Mifflinburg Area HS
Jacqueline Ziegler	10 th grade	Neshaminy HS

Participation in the National Leadership Summit is made possible by the PIAA Foundation. The PIAA Foundation was established in 2008 to sponsor and present student character and sportsmanship educational programs. Charitable proceeds from the Foundation will cover all the travel expenses for the 10 students and 2 adults attending the summit.

Congratulations to these ten student-athletes who have been selected to represent their communities, their schools and Pennsylvania at the 2016 NFHS National Student Leadership Summit!