FACULTY TALKS

2021 Allegheny Mountain Section Meeting hosted by Edinboro University of Pennsylvania

	Room 1	Room 2	Room 3
10:15 - 10:30	**Boon Ong** *Penn State Erie* Average Directional Distance to the Boundary in an n-Disk	**Laura Shevlin** *Hawkes Learning* Step-By-Step Software-Guided Mathematical Problem Solving	**Shelly Bouchat** *Indiana University of PA* Double Trouble and Domino Tilings
10:35 - 10:50	**Attou Miloua** *California University of PA* To receive the COVID vaccine or not: The impact of vaccine education in controlling the outbreak in the USA.	**Anne Quinn** *Edinboro University* A Mathematical Analysis of Social Math	**Roger Wolbert** *Edinboro University* Incoming College Freshmen: What's Expected?
10:55 - 11:10	**Tom Cuchta** *Fairmont State University* What is a Meijer G function?	**Victoria Czarnek** *University of Pittsburgh at Johnstown* Better Math Assessments in the Age of Remote Learning	**Jared Burns** *Seton Hill University* Lessons From Mentoring Student Research
11:15 - 11:30	**Bismark Oduro** *California University of PA* Why low-risk individuals need to protect themselves to keep high-risk people safe from the COVID-19 outbreak.	**José Contreras** *Ball State University* GeoGebra as a Tool to Facilitate Solving Geometric Problems	**Melanie Baker** *Edinboro University* Methods for the Future Elementary School Teacher