

Organic 2 (Trumbower Hall Room 140) Presentation Schedule

9:00 [Sustainable Synthesis and Surface Functionalization of Paper Derived Carbon Quantum Dots \(CQDs\) for Biomedical Applications](#)

Sarah Watson
West Chester University

9:20 [Hypervalent Iodine Catalyzed Thiol-ene Reactions](#)

Zarine Gidwaney
Franklin & Marshall College

9:40 [Determining the Stereochemistry of the Nucleophilic Ring Opening of N,N-Acetals via X-Ray Crystallography](#)

Juan Martinez
Lycoming College

10:00 (Break)

10:20 [Development of a Hypervalent Iodine Catalyzed Thiol-Ene Reaction](#)

Sachin Balasubramanian
Franklin and Marshall College

10:40 [Substituent Resonance Effects on Pyrylium Synthesis](#)

Veronica Marchak
Mount St. Mary's University

11:00 [Synthesis of Benzazepines via the Nucleophilic Ring Opening of Quaternized N,N-Acetals](#)

Zoie Dodson
Lycoming College

11:20 (Break)

11:40 [Effect of substituents on pyrylium yield](#)

Dominic Bell
Mount St. Mary's University

12:00 [Electrophilic Aromatic Bromination of 2-Methoxybenzoic Acid, 3-Methoxybenzoic Acid, and 4-Methoxybenzoic Acid.](#)

Aniyah Oxendine
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