EXCELLENCE IN RESEARCH IN THE BASIC SCIENCES FROM BSNES
Kezia Jemison
Quantum Mechanical and Molecular Mechanical Approach to Modeling the Water Solvated Uncatalyzed Decarboxylation of Monoanionic and Dianionic Malonate; mentored by Dr. Jeffrey Evanseck

OUTSTANDING RESEARCH AWARD FROM PHI KAPPA PHI
Alex Plyler

HONORABLE MENTION AWARD IN RESEARCH IN THE BASIC SCIENCES FROM BSNES
Caley Moore
Direct Isotope Dilution Mass Spectrometry Quantification of Dried Blood Spot Cards to Identify Drugs of Abuse; mentored by Dr. Skip Kingston

Lindsay Moskal
Demystifying the Unusual Structures, Vibrations, and Energies of Urea; mentored by Dr. Jeffrey Evanseck

HONORABLE MENTION AWARD FOR SUSTAINABILITY AND THE ENVIRONMENT FROM THE UNIVERSITY ACADEMIC SUSTAINABILITY COMMITTEE
Serina Tressler
Squaramide Structure and Interactions with Benzene; mentored by Dr. Thomas Montgomery