Please email Juliana Bengs at bengsj@pfw.edu to request a copy of one or two of these successful proposals for review. Please specify which proposals in your request.

2024 Summer Grants Available for Review

Assylbekov, Zhenisbek, Mathematics, Benign Overfitting with Gaussian Mixture Models

*McLellan, Lisa, **Biological Sciences**, Stability and Maintenance of a Mobile Genetic Element within Oral Bacteria

*Please contact Lisa McLellan (Lisa.McLellan@pfw.edu) directly to view her proposal.

Thekkiniath, Jose, **Biological Sciences**, Developing novel anti-babesial therapies by screening protease inhibitors against Babesia duncani, a causative agent of human babesiosis

Wilkerson, Heloisa, **Communication**, 'The election is rigged!' Examining Trump's claims of election fraud and the effects on news coverage and audience engagement

2023 Summer Grants Available for Review

Keller, Elizabeth, **English and Linguistics**: Networks of Care: How Patients and Providers Navigate Illness, Communication, and Empathy

Sutter, Richard, **Anthropology and Sociology**: Biological Relatedness and Origins of Chimu-era (AD 950 - 1470) Child Sacrifices from Pampa la Cruz, Peru

Baurer, Deborah, **History**: Welcome to Wallerland: John Lewis Waller's Encounters with French Imperialism in 1890s Madagascar

Leblanc, Sarah, **Communication**: Developing a Menstruation Friendly Assistance Campaign: Discovering the communication between school nurses and menstruating students

Ursino, Eugenio, Physics: Simulating X-ray maps of the intergalactic medium

Stultz-Dessent, Kylie, **School of Music**: Sounds of Home: Music for Clarinet Inspired by Indiana's Art and Architecture

Thekkiniath, Chakkunny Jose, **Biology**: Exploring the Role of Parasite-derived Extracellular Vesicles in Modulating Immune Responses in Human Babesiosis

2022 Summer Grants Available for Review

Bergeson, Scott, **Biology**: Does Indiana Have Rock Bats?

Olejniczak, Drake, Mathematical Sciences: The Down Arrow Ramsey Set of a Graph

Palu, Rebecca, **Biology**: Characterization of the genetic modifier CG4168 in a Drosophila model of diabetes

Sauerland, William, School of Music: The Life and Choral Music of Vivian Fine