

**2022-2023 AY Grants for Established RSCA**

<u>Last Name</u>	<u>First Name</u>	<u>Department/School</u>	<u>College</u>	<u>Proposal</u>	<u>Funding Amount</u>
Youssef	George	Mechanical Engineering	Engineering	Uncovering Ballistic Plasticity and Failure Mechanisms of Elastomeric Polymers	<b>\$15,000</b>
Reza	Akhavian	Civil, Construction, and Environmental Engineering	Engineering	Mid-scale RI-1 (M1:DP): A Design Study for CREW Squared: Construction Collaborative Robotics Research and Education Engine for Workforce Welfare (CREW2)	<b>\$20,000</b>
Harrison	Chris	Chemistry	Sciences	Analysis of Creatinine in Tears	<b>\$20,000</b>
Gombatto	Sara	Physical Therapy	HHS	Completion of GOALS Efficacy Trial	<b>\$20,000</b>

**22/23 Submissions: 5 applications submitted and 4 applications funded (80% funding rate)**