

Project #	Applicant	Co-applicant	Program or Department	Project Title
1	Su Jara-Pazmino	Dr. E. Su Jara-Pazmino	Sports Management	Alumni Management System for Sport Management Program
2	Rosa Traversa		Psychology	Application for Student Assistant for Undergraduate Research Journal in Psychology of Gender and Sexuality 2025/2026
3	Corey Magianno	NA	Anthropology	BAFAL Education Coordinator SRAP
4	Ruslan Galyamov	Melanie Hildebrandt Erdal Asker	Economics	Center for Economic Education and Financial Literacy Internship: Efficacy Study of Using D2L Discussions for Cooperative Learning
5	Emily McKendry-Smith	N/A	Sociology	Congregational Use of Solar Power
6	Ahmad Shah Mobariz		Economics	Data Analytics Project on the Effects of the HOPE Scholarship by Demographic Groups in West Georgia
7	Farooq Khan	N/A	Chemistry	Exploring cucurbit[n]urils as containers for transport of medicines
8	Christine Simmonds-Moore	Dr. Jake Glazier	Psychology	Exploring exceptional experiences in the context of a wind phone
9	Md Shirajum Munir		Computer Science	Exploring Robotic Application for Cotton Plant Early Disease Detection
10	Erdal Asker	Ruslan Galyamov,	Economics	Georgia's 1997 Education Special Purpose Local Option Sales Tax (ESPLOST) and Student Risky Behavior Outcomes
11	Keri Adams		History	Heart of Campus
12	Mostafizur Rahman		Computer Science	Honeypot in Defense of UAV Swarm Energy Resources

13	Md Shirajum Munir		Computer Science	Knowledge Distillation Machine Learning Framework Development for Satellite Resource Planning
14	Alzbeta Hajkova	N/A	Philosophy	Philosophical Exploration of Non-Consensual Recording with Smart Glasses
15	Mitzi McFarland	Stephanie White	Prison Education	Prison Education Creative, Narrative, and Prose Writing Initiative
16	Leah Haught		English	Publicizing Undergraduate Research
17	Keri Adams		History	Remember Me
18	John Garner	NA	Philosophy	Simone Weil on Action, Attention, and Education
19	Isabel Magianno		Anthropology	SRAP BAFAL Lab and Field Coordinator
20	Megumi Fujita	N/A	Chemistry	(1) Modified dye-assisted photochemical degradation of PFAS (2) Analysis of active components in plants used in homeopathic pet medicine
21	Li Yang		Computing	AI-Assisted Breast Cancer Education and Treatment Navigation System
22	Taylor Bryant	N/A	bluestone	bluestone - measure outcomes and effectiveness
23	John Hansen	Ana Stanescu	Chemistry	Excited-State Proton Transfer in Supercooled Aqueous Solutions: A comparison of experimental measurements with results from computer simulation.
24	Andrew Ivester		EES (Earth and Environmental Sciences)	Material Characterization of Historic Mortar and Brick in Northwest Georgia

25	Stephanie Smith		Art	Printmaking Studio Assistant
26	Kevin Casper	Kevin Casper, Margaret Mitchell	English	Publishing Creative Journal
27	Nicholas Sterling		Physics	Revealing the Origins of Heavy Elements with Optical Spectroscopy of Quantum Dot-Cucurbit[n]uril Complexes
28	Andrew Edelman		Biology	SNAPSHOT USA 2026: A National Wildlife Monitoring Initiative Engaging Students in Large-Scale Research
29	Ganesh Pokharel		Physics	Solid-State Synthesis and Exploration of Quantum Materials
30	Andrew Ivester		EES (Earth and Environmental Sciences)	Spatial analysis of forest composition and land cover change in west Georgia, 1827–present
31	Deon Kay		Film & Video Production	Startup: The Wolf Den Pitch Competition
32	Martin McPhail		Chemistry	Time-Correlated Single-Photon Counting Spectroscopy of Quantum Dot Cucurbit[n]uril Complexes
33	Bradley Deline		Earth and Environmental Sciences	Uncovering the Hidden Evolutionary History of Brittle Sea Stars
34	Tiffany Jacobs	Tiffany Jacobs, Paige Williams, Ann Catherine Cox, Rebecca Bowman, Ashley Poole, Stacey Britton	B.S. Ed. in Elementary Education	Undergraduate Recruitment
35	Paige Williams	Paige Williams, Tiffany Jacobs, Rebecca Bowman, Ashely Poole, Ann Cox, Stacey Britton,	B. S. ED in Elementary Education	Undergraduate Retention
36	Youngnyo Joa		Digital Media and Entertainment	Understanding Student Emotional Engagement and Learning in Social Virtual Reality
37	Shawn Isaacs	Michael Tucker	WOLF Radio and WOLF Sports Network	WOLF Staff Member 2026-2027

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