Project #	Faculty	Co-faculty	Department	Project Title
1	Abdollah Khodkar-Math		Math	Signed Magic Arrays with a Sprcisl Property
2	Andrea Smith- Early Childhood education		Early Childhood education	Nice is Not Enough: Leveraging Effective Practices to Address Microaggressions in Education
3	Andrew Carter-Waring Lab		ANthropology	Waring Education-Outreach Assistant
4	Andy Walter- Interdisciplinary Studies	Ann McCleary (History), Keri Adams (History), Mark Schoon (Art)	Interdisciplinary Studies	Placing UWG: Developing Building Blocks for a Mixed Reality Tour of Historic UWG
5	Anja Remshagen- Computer Science		Computer Science	Prototyping an Augmented Reality Application for the UWG History Project
6	Ann McCleary- History		History	Mapping the West Georgia Textile Heritage Trail
7	Chad Davidson-English	Stephanie Smith	English	Newnan Outreach for The Vault Gallery
8	Chelsea Morris-Early Childhood Special Education	Duke Biber, Mary Huffstead, Katy Green, Laura Smith, Bridgette Stewart	Early Childhood education	Well Start for Early Learning at the Early Learning Center
9	Chelsea Morris			Well Start for Early Learning at the Early Learning Center
10	Christine Simmonds- Moore- Psychology		Psychology	Exploring exceptional experiences
11	Corey Maggiano- Anthropology		ANthropology	BAFAL Education Coordinator
12	David Biber- Sports Management	Peter Stoepker, Gina Brandenburg, Jennifer Heidorn	Sports Management	Girls Empowering Movement
13	David Collins-Art	Dr. Anne Gaquere	Art	Art and Chemistry – Crystalline Glaze Experimentation.
14	David Mitchell			Proposal for Interdisciplinary Research on Exceptional Experiences: Timeslips, Sensory Noise, and Beyond
15	Debrah Santini-Art		Art	Gallery Assistant

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16	Eilis Crean-Wojcik ART		Art	Marketplace - socially engaged art product design and marketing
17	Eilis Crean-Wojcik ART	Erin Dixon	Art	SRAP - Painting and Drawing - Studio Maintenance and Creative Research Development -
18	Farooq Khan-Chemistry		Chemistry	Binding of Methylene Blue Dye to Cucurbit[7]uril and Cucurbit[8]uril
19	Frank Fontanella- Biology		Biology	Cryptic diversity and adaptive potential in a warming world: Integrated phylogenomics for the Diadophis punctatus species complex
20	Heather Bono- Economics	Mary Kassis and Joey Smith	Economics	A Spatial Approach for Examining the Effects of the Silver Comet Trail on Residential Property Values Using Repeat Sales
21	Hilde Patron Boenheim- Econ		economics	: Development of Statistical Applets for Educational Purposes
22	Isabel Maggiano- Anthropology		Anthropology	BAFAL SRAP Lab and Field Coordinator
23	Janet Genz- Biology		Biology	Influences of water chemistry on intestinal absorption mechanisms in juvenile lake sturgeon
24	John Hansen-Chemistry		Chemistry	Lattice Diffusion and Fractal Dynamics of Protons in Supercooled Solutions
25	Kathleen Barrett- Political science	Kelley Christopher	Political Science	Community Patrols or Community Policing: Who are the Guardians?
26	Katy Green- Literacy and Special Education		Literacy & Special Education	Promoting Engagement of Students through a Social-Emotional Framework: SEE-KS
27	Kelley Christopher- Criminology		Criminology	Moral Rehabilitation for Currently Incarcerated Female Offenders
28	Leah Haught- English		English	Growing Undergraduate Research
29	Logan Arrington- ETF		ETF	Trends in Instructional Design and Technology Database: Continued Improvement and Exploration
30	Logan Leslie-Chemistry		Chemistry	Developing in class interventions in general chemistry

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	Lok Lew-Yan-Voon -			
31	Physics		Physics	Modeling of Contact Electrification III
	Martin McPhail-			Effect of Halides on High-Pressure Fluorescence of
32	Chemistry	Neal Chesnut	Chemistry	Cadmium Selenide Quantum Dots
33	Mautusi Mitra- Biology		Biology	Studying comparative bio-accumulations of industrially important pigments under different abiotic stresses in three novel bacterial strains that have potentials for bioremediation.
	Morris Council-Literacy			,
34	and Special Education	Ryan Bronkema	Literacy & Special Education	Ways of the Wolf Engagement Ambassador
35	Nadejda Williams- History		History	Discovering the People in the Early Churches
36	Nathan Carnes-Art		Art	3D Printing in Contemporary Art
37	Nathan Lawres- Anthropology		ANthropology	The Many Uses of Shark Tooth Tools: An Experimental Use Wear Analysis
38	Nathan Lawres	David Collins (Art Program)		A Creative Collaboration: Using Visual Arts to Disseminate Archaeological Research
39	Nicholas Sterling- Physics		Physics	The Heavy Element Compositions of Extragalactic Nebulae
40	Phillip Grant- Leadership, Research, and School Improvement		Leadership, Research	Rural and Minoritized: Recognizing Migration Patterns in Rural American Public Schools
41	Ryan Bronkema- First Year Initiatives		First Year Initiatives	UWG College Friendships - Origins and Experiences
42	Ryan Bronkema			First-Year Seminar Concierge Program
43	Shawn Isaacs- Mass Comm		Mass Comm	The WOLF SRAP 2021-2022
44	Soo Jung Moon- Mass Comm		Mass Comm	Copenhagen, Paris and Glasgow: Media Coverage of Global Climate Change Summits from 2009 to 2021
45	Spencer Slattery- Chemistry		Chemistry	Iron Based Molecular Magnets with Tunable Behavior

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46	Stacey Britton- Early Childhood Education		Early Childhood education	Birdsong and Communication
47	Stephanie Puckett (moved to Lindsey Robinson/Morgan Kirby)		Fusion Center	Marketing Coordination & Advancement for the Fusion Center
48	Stephanie Smith-ARt	Lawrence Teem	Art	Collaborations in Technology Assisted Art Making
49	Thomas Peterson- ETF		eTF	Igniting a SPARK in our College Students and In Challenging Youth
50	Victoria Geisler- Chemistry		Chemistry	Gas Chromatography Mass Spectrometry (GC-MS) for the Detection of Alcohol Content and Impurities in Hand Sanitizers