Project #	Applicant	Email Address	Department	Project Title
1	Arrington, T. Logan	tlarring@westga.edu	Educational Technology and Foundations	Tracking Trends in Instructional Design and Technology
2	Barrett, Kathleen	kbarrett@westga.edu	Political Science	The Politics of Environmental Justice in the Caribbean: Protecting Little, Securing Less.
3	Bergquist, Philip	pbergqui@westga.edu	Theatre	Scene Shop Foreperson
4	Beznosov, Mikhail	mbeznosov@westga.edu	Political Science	Reporting more, informing less: media bias in comparative perspective.
5	Bush, David	dbush@westga.edu	Geosciences	MEASURING BEACH SHAPE WITH A SMART PHONE
6	carter, andrew	andyc.carter@gmail.com	Anthropology/Antonio J. Waring, Jr. Archaeological Laboratory	Proposal: SRAP Funding for Waring Education Outreach Assistant (FY2020)
7	Chesnut, Gary	nchesnut@westga.edu	Physics	Development of Biodegradable Batteries through the Investigation of Lithium Ion Batteries
8	Christopher, Kelley	kchristo@westga.edu	Criminology	The Effect of Moral Rehabilitation Program at Whitworth Women's Facility
9	De Silva, Landewatte	ldesilva@westga.edu	Physics	Investigation of Nano-Crystalline Thin Films for Device Applications
10	Dutt, Sharmistha	sbdutt@westga.edu	Chemistry	Enhancing the Quality of Chemistry Laboratory Manuals using SWOT and TILT
11	Edelman, Andrew	aedelman@westga.edu	Biology	Bat foraging activity and insect availability in response to prescribed fire management
12	Elman, Shelly	relman@westga.edu	Theatre	The Practical Applications of Theatre Marketing
13	Farran, Lama	lfarran@westga.edu	Communication Sciences and Professional Counseling	Speech and Language of Caregivers and Their Preschool Children with Autism Spectrum Disorders
14	Fujita, Megumi	mfujita@westga.edu	Chemistry	(1) Polymer additive analysis using HPLC and (2) Sustainable chemical synthesis in supercritical carbon dioxide
15	Geisler, Victoria	vgeisler@westga.edu	Chemistry	The study of antioxidant content of foods, beverages, spices, herbs and supplements.
16	Green, Katherine	kbgreen@westga.edu	Literacy and Special Education	SRAP: Advancing academic and social outcomes for teachers and families who educate children with disabilities.

Project #	Applicant	Email Address	Department	Project Title
17	Green, Katherine	kbgreen@westga.edu	Literacy and Special Education	Immersive Simulation Programming for Youth with Exceptionalities (I-SPYE)
18	Hansen, John	jhansen@westga.edu	Chemistry	Investigating Proton Transfer through Supercooled Aqueous Solutions
19	Henry, Abbigail	ahenry@westga.edu	Mass Communications	Multimedia Journalist/ Digital Media Content Producer
20	Isaacs, Shawn	sisaacs@westga.edu	Mass Communications	The WOLF SRAP Proposal 2019-2020
21	Khan, Farooq	fkhan@westga.edu	Chemistry	Collision-induced dissociation to determine relative binding of alkali metal ions to cucurbit[7] uril and cucurbit[8]uril
22	Kimbrel, Laurie	lkimbrel@westga.edu	Leadership, Research, & School Improvement	Probationary and permanent teacher contract non-renewals: What matters to principals
23	Leslie, Logan	lleslie@westga.edu	Chemistry	Creating a peer-developed online resource tailored to the needs of UWG students enrolled in introductory chemistry courses
24	Maggiano, Corey	cmaggian@westga.edu	Anthropology	BAFAL Education Coordinator
25	Maggiano, Isabel	imaggian@westga.edu	Anthropology	BAFAL Lab and Field Coordinator
26	McCleary, Ann	amcclear@westga.edu	Department of History	Mapping the West Georgia Textile Heritage Trail
27	McPhail, Martin	mmcphail@westga.edu	Chemistry	Dimethylammonium Halide Treatment of PbS QDs and Effects on Photocurrent Dynamics
28	Mitra, Mautusi	mmitra@westga.edu	Biology	Biochemical and Molecular characterization of three novel strains of bacteria isolated from acetate-containing growth media plates of Chlamydomonas reinhardtii (a green micro-alga).
29	Moon, Soo Jung	smoon@westga.edu	Mass Communications	Foreign Pop Culture Consumption and Media Usage Patterns among Young Chinese Generation
30	Morris, Chelsea	cmorris@westga.edu	Early Childhood through Secondary Education	Promotion and Sustainability of the Pyramid Model Framework
31	Parsons, Tiffany	tparsons@westga.edu	Sociology	GirlPower!
32	Patron Boenheim, Hilde	hpatron@westga.edu	Economics	An International Perspective of Neighborhood Effects

Project #	Applicant	Email Address	Department	Project Title
33	Perryman, Twyla	tperryma@westga.edu	Communication Disorders and Professional Counseling	Comparison of play and social behaviors in children with ASD or Language Delays.
34	Peterson, Thomas	tpeters@westga.edu	ETF	SPARK Mentoring Project
35	Puckett, Stephanie	stephp@westga.edu	Fusion Center	Marketing Coordination & Advancement for the Fusion Center
36	Ray, Partha	psray@westga.edu	Chemistry	Studies Towards the Synthesis of a Potential Anti- cancer Drug
37	Rose, Leanna	srose@westga.edu	Geosciences	Spatiotemporal Analysis of Weather Extremes in a Climatological Perspective for the Southeast US Region
38	Simmonds-Moore, Christine	csimmond@westga.edu	Psychology	Exceptional experiences and consciousness
39	Slattery, Spencer	sslatt@westga.edu	Chemistry	Designing Iron based Molecular Systems with Tunable Magnetic Behavior
40	Smith, Stephanie	slsmith@westga.edu	Art	Gallery Assistant
41	Sterling, Nicholas	nsterlin@westga.edu	Physics	Revealing Hidden Features of Astrophysical Nebulae
42	Suh, Young Ik	ysuh@westga.edu	Sport Management, Wellness, & Physical Education (SWP)	Examining the effects of FanBingo participation on buying intention and actual sales of concessions
43	Tripathy, Suvranta	stripath@westga.edu	Physics	Single Molecule Biophysics of Motor Proteins in a Crowded Medium
44	Tullis, Rachel	rtullis@westga.edu	Literacy and Special Education	Project WOLVES Peer Mentor Trainer
45	Tullis, Rachel	rtullis@westga.edu	Literacy and Special Education	Project WOLVES Internship Trainer
46	Varga, Mary Alice	maryv@westga.edu	Leadership, Research, and School Improvement	Measuring Student Grief Experiences
47	Walter, Andy	awalter@westga.edu	Geosciences	Visualizing History: Bringing (More) Maps to the University History Project
48	Weatherill, Maryanne	mweather@westga.edu	Communication Sciences and Professional Counseling	How Speech-Language Pathology Students Support Autonomy During a Cognitive Task
49	Weatherill, Maryanne	mweather@westga.edu	Communication Sciences and Professional Counseling	Using a Community-Based Bingocize Group to Stimulate Functional Communication in Adults with Neurological Disorders

Project #	Applicant	Email Address	Department	Project Title
				Implementing Design Thinking in the K-5
50	Willox, Lara	lwillox@westga.edu	ETF	Classroom