

VITAL AND EXPANDED TECHNOLOGIES INITIATIVE AWARDS 2018-2019

Proposal ID	Project	Amount Allocated
53	Equipping the New Honors Program Facility	\$ 12,718.00
73	E-Learning Academy	\$ 25,000.00
74	Pfau Library Enhanced Student Computing	\$ 35,000.00
81	Google Jamboard: Smart Whiteboard for Small Classrooms	\$ 27,792.00
83	Accessible Technology Blackboard Ally Pilot: Increase Accessibility of course content in LMS	\$ 14,492.00
85	Watching molecules dance: defining "what is in this my sample" in the organic chemistry lab	\$ 23,000.00
90	Coyote Radio & Advertising Multimedia Lab Improvements	\$ 15,889.00
98	CPEER-Cybelab Project for Enhanced Education & Research	\$ 32,000.00
99	Personal Public Speaking virtual studio, with Physical Lab at Vet Success Center	\$ 24,350.00
102	From Consumer to Consummate Professional	\$ 19,300.00
105	CAL Academic Advising and Student Engagement Modernization	\$ 4,400.00
106	Tools to Record, Analyze and Integrate Neuroscience Study(TRAINS)	\$ 66,014.00
107	Bone Desitometer for Assessment of Bone Mineral Density and Body Composition in Kinesiology	\$ 50,000.00
110	Online Change of Major Submission	\$ 6,784.33
111	Technology for Independence(TFI)	\$ 11,401.00
112	Virtual Connectivity for Students(VCS)	\$ 30,000.00
115	CNC router system	\$ 55,075.35
118	Disability Sports Adapted Technology Initiative	\$ 48,328.00
120	Digital Storytelling Lab for Student Journalism & Multimedia Production	\$ 30,000.00
121	Integration of Web-based Virtual Clinic Reality(VCR) Learning Experiences in Undergraduate	\$ 8,160.00
124	DNA Sequencing Tools for Hands-On Genomics Education	\$ 56,000.00
128	Computers, laptops, printers, ID Card Readers, Hot Spots and Computer Hardware for the ATH	\$ 23,460.00
131	Acquisition of an Inductively Coupled Plasma-Optical Emission Spectrometer for Modern	\$ 88,900.00
133	Purchase of Roland VersaCAMMA VS-300i Large-Format InkJet Printer/Cutter	\$ 19,527.00
135	Expanding Equal Access to Technology	\$ 10,500.00
136	Operation UP-GRADE	\$ 39,500.00
137	PDC Paws Radio	\$ 15,700.00
138	Virtual Reality Lab for Producing Engaging Instructional Content(Continuation Grant)	\$ 62,399.00
142	Advancing Yotie Wellness with technology: Health Promotion FitBit Pack Program	\$ 12,000.00
147	Advancing Computing Lab with High-Speed GPU Technology	\$ 33,000.00
149	"Blood Lab" for Biology, Kinesiology and allied health majors	\$ 42,458.00
151	VR-enabled classroom for teaching 21st century skills	\$ 16,852.32
TOTAL FUNDED		\$ 960,000.00