

VITAL AND EXPANDED TECHNOLOGIES INITIATIVE AWARDS 2017-2018

Proposal ID	Proposal Title	Total Amount Funded
4	PDC Advising and Student Engagement	\$ 4,500.00
34	Simulation as a Multidisciplinary Team Approach in Health Care Programs in an Urban University Setting	\$ 52,000.00
51	The HUB (Helping to Understand Business)	\$ 65,000.00
54	Lasers for Cutting, Etching and Engraving	\$ 66,000.00
58	Natural Sciences Peer Advising Center Computer Upgrade/Proactive Academic Advising Outreach	\$ 14,000.00
78	Laboratory for Instructional Technology Phase 1: Video Recording Studio	\$ 9,628.21
81	Public Speaking Lab/Studio	\$ 15,094.00
89	Visual Literacy Working Stations	\$ 26,000.00
92	Thesis Digitization, Part 2	\$ 10,000.00
97	Operation K.I.C (Keeping it Connected)	\$ 39,232.00
98	Virtual Reality Lab for Producing Engaging Instructional Content	\$ 36,131.72
100	PDC - Coyote Radio Station	\$ 17,425.00
101	CSUSB Mobile First Strategy: Standardization and Streamlining of Mobile Application Development	\$ 100,000.00
112	A new scanning electron microscope for exploring the micro-universe	\$ 79,500.00
113	CSUSB and PDC Assistive Technology Software Licensing, Version, Support and Maintenance Unification.	\$ 30,598.00
115	WorkAbility IV Technology Initiative	\$ 12,310.00
119	Increasing computer use in Biology classes with "instant computer labs"	\$ 58,000.00
125	Graduation Requirement Check (Grad Check) Online Submission	\$ 20,000.00
126	Instructional Engagement at RAFFMA for ALL CSUSB Students	\$ 4,975.00
132	(PE 133-134) Kinesiology Laboratory: Physical Activity and Pedagogical Success Laboratory	\$ 89,736.00
134	24/7 Study Area	\$ 46,350.00
135	Beyond the Mono, Behold the Stereo: real-time true colour stereoimaging and quantitative analysis of microscopic s	\$ 49,500.00
TOTAL FUNDED		\$ 845,979.93