Dee Technology

Name (PI)	Year	Title	Amount
Casler/Grunander	11-12	*Sales Presentation Lab*	5,999
Clark	11-12	*Computing and imaging systems for genetic analysis*	2,347
Cooper	11-12	*Developing remote access for sales presentation*	3,000
Cowan	11-12	*Agile Software Development Training*	1,440
Hamson-Utley	11-12	*Advancing ATEP Implementing iPod Touch Technology*	6,000
Hamson-Utley/Eads	11-12	*Cohort Intervention Study of Knowledge & Skill in Athletic Training Students*	4,378
Jonsson	11-12	*Forecasting Software for new SST 3503 class*	500
Leatherbury	11-12	*Mobile Element Power Plant (MEPP)*	1,480
Sohl	11-12	*Microcontrollers and Circuit Design for Applied Physics*	3,640
Weidman	11-12	*Computer Forensic Software*	2,913
Wolfe	11-12	*Construction Management Multimedia Database Library*	4,972
Wolochowicz	11-12	*Documenting 3-Dimensional Art*	1,180
Glass	12-13	*Immigration and the shifting color line*	593
Jonsson	12-13	*Distance Teaching and Learning Conference*	1,896
Tuck	12-13	*Wacom Graphic Design Tablets*	1,329
Weidman	12-13	*Air PCAP Software and Wireless Network cards*	7,038
Wolochowicz	12-13	*Tablet as a teaching and research tool*	835
Arnold/Call	13-14	*Interior Design Architectural Rendering System*	2,548
Beatty/Hauser	13-14	*Enhanced and Engaged Pedagogy: Using Xbox, Kinect and Xbox Live in Hybrid Classroom*	3,060
Cowan	13-14	*Mobile Development using Android for WSU CS Students at SLCC Campus*	3,596
Fry	13-14	*Using Android Tablets for Bluetooth Scanners for Mobile Database Development*	631
Hamson-Utley	13-14	*Mobile Therapies: An Evidence-based approach to patient care*	3,151
Hamson-Utley/Jensen	13-14	*"Flipping the Faculty": A cohort evidence-based faculty-led training program utilizing technology*	12,196
Orr/Mcculley	13-14	*Engineering Technology iPad Canvas Evaluation*	1,200
Ostrowski/Donahue/Herzog	13-14	*Class 4 Therapeutic Laser*	9,000
Thomas	13-14	*Med Training.org - 2 year subscription*	695
Zhang/Rague	13-14	*In Silico Model of Human Rectal Vault*	4,762
Hamson-Utley/Niklason/Chapman/Jensen	13-14	*Emerging Technologies: Weaving technology into the Adjunct Faculty classroom*	3,745
Bonella	14-15	*Enhancing Qualitative Research in Social and Behavioral Science*	8,040
Chiou	14-15	*Renewable Energy System for Education and Research*	5,230
Chiou	14-15	*Renewable Energy Workshop*	3,000
Davies/Hilton/Zahabi	14-15	*Interactive Organic Chemistry Application for Android and iPad Tablets*	1,659
Fital-Akelbek/Akelbek	14-15	*MATLAB and Simulink for Applied Math and Research*	3,389
Hearn	14-15	*Acquisition of Communications Systems Experimenter*	1,800
Hearn/Dellinger	14-15	*Acquisition of Robotic Kits for STEM Student Outreach*	2,858
Ota	14-15	*Video Reflection and Student Teacher Growth*	2,560
Palen	14-15	*Tracy Hall CCD Camera*	7,500
Payne/Hubler/Schvaneldt/Ota	14-15	*Learning and Practicing as Family Life Educators*	3,766
Sohl	14-15	*Atmospheric Ozone Calibration*	6,000
Valle	14-15	*Incorporating Virtualization Technology in Computer Science Classes*	8,649

West	14-15	*Thermal Energy Storage and Heat Transfer Characteristics for Packed Beds Involving Solids and Encapsulated Change Materials*	5,874
Zhang/Rague	14-15	*Smart Graduation Planner*	1,279
Zhang/Rague/Vanriper	14-15	*Biofluid Dynamics of Human Rectal Vault*	3,547
Adams/Baird	15-16	*What is the Relationship Fidelity Versus What is NOT*	2,900
Armstrong/Berghout/Hernandez/Palen	15-16	*High Performance GPU Computing for Physics, Chemistry and GeoSciences*	4,905
Ashley/Mcgillivray	15-16	*Experimental Building Software for the Psychology Department*	9,412
Berthelemy	15-16	*NanoDrop Spectrophotometers for DNA/RNA/protein quantification*	8,525
Chiou	15-16	*Embedded Controller-based Robotic Controls*	2,400
Hubler/Anderson/Schvaneveldt	15-16	*Family Life Education Programs*	4,379
Mcculley/Orr/Deceuster	15-16	*Untethered Teaching in Engineering Technology*	3,920
Naik	15-16	*COMSOL-the Computational Modeling Software for Research and Teaching*	6,165
Sheridan/Nezam/Celerier/Mortensen	15-16	*Improving Student Skills: Pronunciation Software*	3,000