Dee Grants Funded – Spring 2019

Grant Title	Amount	Project Director	Department
Using Computer-Aided Drug Design to Elucidate New Chemical Leads that can be Used in the Treatment of Histoplasmosis	$1805	Chris Trampel	Engineering, Chemistry
Computing Resources for Novel Approaches to AI	$9969.24	Evan Barlow	Supply Chain & Management Information Systems
Surveying and Evaluating the Existing Robotics Technology as a First Step toward Developing a New Course on Robotics	$1600	Abdulmalek Al-Gahmi	Computing
Internet of Things (IoT) Training	$2500	Hugo Valle	Computing
Technical Support for Department Laser Cutter	$1100	Jason Manley	Visual Arts & Design
Microsoft Hololens use as a Vehicle Electrical System Diagnostic Tool	$3000	Scott Hadzik	Automotive Technology & Computer Science
NanoDrop Spectrophotometer for DNA/RNA/Protein Quantification	$6040	Nicole Berthelemy	Zoology & Microbiology
Railroad Handcar Product Design and Development	$7248	Glen West	Engineering Technology
Scrum Essentials Seminar Development using Training from the Back of the Room (TBR) Techniques	$1220	Ted Cowan	Computer Science & Continuing Ed.
Spatial Learning for Android Development	$1546.95	Joshua Jensen	Computing
GRAND TOTAL	**$36,029.19**		