Carey, Stephanie Amount: \$15,000

Co-PI:

Upper Extremity Prostheses Testing

Crane, Nathan Amount: \$20,000

Co-PI:

Measuring the Force of Corrosion: A Novel Technique for Corrosion Studies in a Microfluidic Environment

Amount: \$136,956 Co-Pl: Nolas, George

High Yield Self Assembly of Nanostructured Materials into Functional Thermoelectric Devices

Dekker, Don Amount: \$47,505

Co-PI:

A Synergistic Project to Develop Infrastructure to Test and Develop Innovative Rehabilitation Technologies

Dubey, Rajiv

Amount: \$218,043

Co-PI:

Maximizing Manipulation Capabilities of Persons with Disabilities Using a Smart Wheelchair-Mounted Robotic System

Amount: \$1,459,131 Co-Pl: Wright, Tennyson

Rehabilitation Engineering and Technology Program

Amount: \$50,000

Co-PI:

Analysis, Evaluation and Modification of Vibrotactile Balance Prosthesis

Wilkinson, Stuart
Amount: \$100,000

Co-PI:

Comparative Testing of Radiography Manual Ultrasonic Testing and Advanced Ultrasonic Systems in Accordance with AWS D1.5 Bridge Welding Code