

*Assistance in Developing Processes of Care in Regional Amputation Centers and Polytrauma Amputation Network Sites*

---

*High Yield Self Assembly of Nanostructured Materials into Functional Thermoelectric Devices*

*Preliminary Investigation of Controlling Curvature of a Liquid Surface*

*Capstone Design and Rehabilitation of a Prosthetic Limb*

*Rehabilitation Engineering and Technology Program*

*Technology and Assessment of Drive-by-Wire Systems: Safe Driving Project-Quality of Life Technology Center*

*CAREER: Combinatorial Biomaterials for Endothelial Cell Mechanobiology*

*A Novel, Low Cost, Ultra Sensitive Nanosensor for Early Detection of Ovarian Cancer*

*Center for Nanobiotechnology Research (CNBR)*

*Crack Detection in Solar Cells and Ceramic Wafers*

*Engineering and Computer Science Scholars Targeted for Academic, Retention and Success (STARS) at the University of South Florida*

*GOALI/Collaborative Research: Interface Engineered Diamond Coatings for Dry Machining*

