

# Mechanical Engineering Postdoctoral Associate

## Needed for Cross-Disciplinary Engineering

The Clean Energy Research Center (CERC) at the University of South Florida (USF) in Tampa, seeks a **Mechanical Engineering Postdoctoral Associate** to assist in coordinating and performing fundamental and cross-disciplinary engineering applications-oriented research in many areas of solar energy, energy conversion, energy conservation and space power systems. *The ideal candidate will have a strong background in thermodynamics and experience in experimental research.*



To apply please email to Dr. Yogi Goswami's office assistant Barbara Graham [grahambj@eng.usf.edu](mailto:grahambj@eng.usf.edu)

CERC is a founding member of the Florida Energy Systems Consortium (FESC) whose mission focuses on innovative energy systems leading to alternative energy strategies, improved energy efficiencies, and expanded economic development for Florida; resulting in leadership in energy research, education, and technology and energy systems analysis. For more information about the CERC, see <http://cerc.usf.edu>

USF is one of the nation's top 63 public research universities and one of 39 community-engaged public universities as designated by the Carnegie Foundation for the Advancement of Teaching. USF serves more than 45,000 students on campuses in Tampa, St. Petersburg, Sarasota-Manatee and USF Polytechnic-Lakeland. USF is a member of the Big East Athletic Conference.

