

4-2-2015

# Electrical & Computer Engineering News

Georgia Southern University

Follow this and additional works at: <https://digitalcommons.georgiasouthern.edu/electrical-eng-news-online>



Part of the [Electrical and Computer Engineering Commons](#)

---

## Recommended Citation

Georgia Southern University, "Electrical & Computer Engineering News" (2015). *Electrical & Computer Engineering News*. 2.  
<https://digitalcommons.georgiasouthern.edu/electrical-eng-news-online/2>

This article is brought to you for free and open access by the Electrical & Computer Engineering Publications at Digital Commons@Georgia Southern. It has been accepted for inclusion in Electrical & Computer Engineering News by an authorized administrator of Digital Commons@Georgia Southern. For more information, please contact [digitalcommons@georgiasouthern.edu](mailto:digitalcommons@georgiasouthern.edu).

# Dr. Danda B. Rawat Receives Sustainability Grant to Design Green Networks

*April 2, 2015*

Dr. Danda B. Rawat, Assistant Professor of Electrical Engineering, received a research grant from Center for Sustainability at Georgia Southern for the proposal entitled Design of High Speed Computer Networks Aimed at Reducing Energy Consumption and Carbon Emission at GS for \$31,065.40. Dr. Rawat and group of graduate and undergraduate students in CWiNs lab at GS are working on this research to 'design' green networks for high speed communications and drastic reduction in energy consumption and carbon emission at GS.

Posted in [CWiNs Lab](#), [Faculty Research](#), [Graduate Research](#), [News](#), [Undergraduate Research](#)