

FAU Institute for Sensing and Embedded Network Systems Engineering
Division of Research
Florida Atlantic University

I-SENSE Seminar Series

Flying Cell Towers

11 a.m. – 12 p.m. Thursday, Feb. 14
Engineering East Building, Room 303
Boca Raton Campus



Kamesh Namuduri, Ph.D.
Professor
Electrical Engineering
University of North Texas

Dr. Namuduri's research is focused on aerial networking and communications. He is a co-editor for the book entitled *UAV Networks and Communications* published by the Cambridge University press in 2017. He published over one hundred research articles to date. He is leading the Smart and Connected Community project on *Deployable Communication Systems* in collaboration with the government, public and private organizations. He contributed to the development of research agenda, requirements and blueprints of highly deployable communications systems led by the National Institute of Standards and Technology and National Safety Telecommunications Council.

For more information, please contact MaryJo Jackson at mrobin72@fau.edu or (561) 297-4889.