



Engineering
& Computing

FLORIDA INTERNATIONAL UNIVERSITY

Biomedical Engineering
Wallace H. Coulter Foundation
Seminar Series

RESEARCH LINES

Biomedical Engineering Department at FIU

Faculty
Department of BME
Florida International University



Biomedical
Engineering

FLORIDA INTERNATIONAL UNIVERSITY

Friday, January, 11, 2013
LECTURE: 9:00 AM - 10:00 AM

ENGINEERING CENTER
ROOM EC 2300
10555 WEST FLAGLER STREET
MIAMI, FL 33174

Abstract:

Research conducted by members of the BME department is clustered into three areas:

- Basic Research in Engineered Tissue Model Systems
- Diagnostic Bioimaging and Sensor Systems
- Therapeutic and Reparative Neurotechnology

Faculty of the BME department will present major achievements and research lines of their respective laboratories. Each speaker will have five minutes (2-3 slides).

Speakers:

Ranu Jung, Anuradha Godavarty, Yen-Chih Huang, Chenzhong Li, Wei-Chiang Lin, Anthony J. McGoron, Sharan Ramaswamy, Jorge J Riera, Nikolaos Tsoukias, Shuliang Jiao

Biography

For biographies visit our official websites

<http://www.bme.fiu.edu/people/faculty/>

<http://www.bme.fiu.edu/research/>

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Map: <http://campusmaps.fiu.edu/Engineering Center>