

Fall 2010 COLLOQUIUM SERIES
GRANULAR AND MULTIPHASE FLOWS

Sponsored by

The Granular Science Laboratory

New Jersey Institute of Technology
Mechanical Engineering Center

University Heights, Newark, New Jersey 07102

11:30 a.m. – 1:00 p.m.
GITC 3710

October 18

Using DEM to Develop Constitutive Models for CFD Simulations of Granular Flows

Professor Jennifer Curtis

University of Florida
Department of Chemical Engineering

November 15

Nonlinear Poroacoustic Flow in Rigid Porous Media

Dr. Pedro Jordan

Naval Research Laboratory
Stennis Space Center, MS

November 29

Aeolian Sediment Transport on Managed Coastal Systems

Professor Nancy Jackson

New Jersey Institute of Technology
Department of Chemistry and Environmental Science

Refreshments served at 11:30 a.m.

These seminars will count as attendance credit towards the Fall 2010 ME Colloquium Series ME-794

For further information, please contact Dr. A. Rosato (rosato@njit.edu; 973-596-5829).

<http://mechanical.njit.edu/news/gsl-fall09-seminars.php>

New Jersey Institute of Technology, Newark, NJ
