Seminar schedule for the 2011 fall semester:

Date	Speaker	Institution	Title
Aug 24			Welcome meeting
Aug 31	Prof. Germana Peggion	University of New Orleans	A REALTIME OPERATIONAL MODELING SYSTEM: data to model; model to data
Sep 7	Prof. Dong-Sheng Guo	Southern University and A&M College	Photoelectron Spectroscopy and Guo-Aberg-Crasemann Theory
Sep 14			
Sep 21	Prof. John Matese	Our very own	Searching for evidence of an impulsive component of Oort cloud cometary
Sep 28	Prof. Ward Plummer	Louisiana State University	Emerging functionality driven by broken symmetry and spatial confinement
Oct 5	Prof. Ravi Rau	Louisiana State University	Three bodies bind even when two do not: Efimov states in atoms and nuclei
Oct 12	Prof. John Meriwether	Our very own	On the Centennial of the Discovery of the Atomic Nucleus: Earnest Rutherford and his Students
Oct 19	Prof. Thomas Kutter	Louisiana State University	Neutrino Mysteries and First Neutrino Oscillation Results from the T2K Experiment
Oct 26	Prof. Natalia Sidorovskaia	Our very own	Listening the Ocean: whale's stories
Nov 2	Prof. Hye-Young Kim	Southeastern Louisiana University	Fluid Absorption on Carbon-based Systems: Theoretical and Computational Studies
Thursday, Nov 3 **19:00, Room 116**	Prof. Ward Plummer	Louisiana State University	**Public Lecture:** Materials for the 21st Century: A Revolutionary -- Not An Evolutionary-- Approach

Nov 9	Prof. Robert O'Connell	Louisiana State University	Fluctuations and Dissipation in Quantum Mechanics
Nov 16			
Nov 23	Student Presentations	Our very own	Chase Gaudet: Learning How to Model Under Water Acoustics Using RAM Caleb O'Connor: Acoustical Experiment Techniques: Speed of Sound
Nov 30	Student Presentations	Our very own	Lia Kobakhidze: Using Acoustics to Understand Dynamics of the Marine Mammal Population in the Gulf of Mexico Kobe Ledet: Triboluminescence Data Collection: Streamlining the Data Collection and Analysis Process and Some Results Boyko Perfanov: A Motorized Sample Positioning and Beam Identification System for a High-Energy Focused Ion Beam System

Seminar coordinator: Irit Maor