

Syllabus
Introduction to Research Seminar
(Physics 875)
Fall Semester 2011

Instructor

Prof. Jens Oberheide, 102B Kinard Lab, Dept. of Physics and Astronomy, Clemson University, Tel. 864-656-5163, Email: joberhe@clemson.edu

Class Hours

M 3-3:50 pm, 116 Kinard (room subject to change)

Office Hours

Any time.

Text

None.

Course Objectives

The seminar is intended to (i) inform new graduate students about the research in our Department and (ii) to help them in their decision making about the direction and research they want to pursue in the future. Specifically, what research is being done by individual faculty, what are current and forthcoming research opportunities (incl. GRAs) and what kind of work would that be: experimental, instrument construction, data analysis, modeling, theory, etc...

Course Outline

50 min presentations including time for questions, given by individual faculty members.

Homework

None.

Course Grades and Weights

Pass/fail. Regular attendance is required to pass the course. Inform the instructor in advance if you cannot attend the class.

Policies

Please see the University statements regarding attendance, academic integrity and disability access, as posted in the Graduate Announcements.