1051.707 Introduction to Imaging Science II

Course Description: This course is focused on familiarizing students with research activities in the Carlson Center, research practices in the university, research environment and policies and procedures impacting graduate students. The course is coupled with the research seminar sponsored by the Center for Imaging Science (usually weekly presentations). The students are expected to attend and participate in the seminar as part of the course. The course will also address issues and practices associated with technical presentation and technical writing. Credits earned in this course apply to research requirements.

Required Text: None.

Pre-requisites: none. This course is aimed at incoming 1st year Graduate students in Imaging Science.

Offering Schedule: Winter Quarter, every year.

Topics: Faculty and upper-level graduate student presentations on their research projects
        Proposal writing assignment

Learning Outcomes: The students will become familiar with the research topics being pursued in the Chester F. Carlson Center for Imaging Science. They will become familiar with tools and techniques for performing their own research.

Evaluation and Grading: Students who complete the assignments will receive a grade of “R”. Class assignments include completing a written proposal of a research project of their own choosing.

Class Regulations: The students are expected to attend and participate in all class sessions and to attend the weekly CIS Seminar series presentations.