710 Pharmacology:  
Cytosolic and Nuclear Signaling Mechanisms  
Overall course format involves two major activities:  
1) presentations and discussion of topics in cellular signaling and  
2) the development of a 5-6 page research proposal on a focused and important topic in cellular signaling.

The course faculty will work closely with the students to successfully accomplish both components. The primary presenter will review a field or, in certain cases, a more focused problem recommended by the instructor. The student will work in consultation with the instructor to develop expertise on the given topic. The moderator will direct the discussion session to focus on important aspects of the presentation and will discuss the students' critiques of the experimental work and the relevant concepts.

For more information, consult the Molecular and Cellular Pharmacology Graduate Training Program website at http://www.molpharm.wisc.edu.