Spring 2010

BSC 5931: Eukaryotic Genomics
3 Credit Course for Graduate Students
Monday & Wednesday 5:00—6:15 pm

This class will focus on various topics of gene and genome structure in eukaryotes. Students will have the opportunity to increase their skills in critical reading and discussion of papers, and become familiar with some of the essential tools needed to study genomes. Topics covered include: Exon/intron structure and evolution, transposable elements, non-coding RNAs, epigenetics, and the human genome project.

CMMB graduate students may register directly. All other students must receive Consent of Instructor to enroll. Contact jmoore@cas.usf.edu for further information.