Genetics 660
Evolutionary Genomics

We will present and discuss modern topics in evolutionary genomics, including genomic approaches, their application to evolutionary biology, and insights gleaned from such studies. Topics include evolution of genome architecture, gene content, and sequences. The course also covers molecular evolution as applied to the genome scale. Genetics 466 or Biocore 301/302 sequence or equivalent, and consent of instructor.

For more information go to http://www.genetics.wisc.edu/courses.htm.