QUANTITATIVE QB BIOLOGY

College of Natural Science

Introduction to Quantitative Biology 826 Techniques

Summer. 1 credit. RB: Undergraduate math-ematics through calculus (MTH 133) Interdisciplinary hands-on biology and computing methods.

830

Special Topics in Quantitative Biology Fall, Spring. 1 to 3 credits. RB: Calculus II R: Open to undergraduate students or approval of college.

Selected topics in quantitative biology are covered at an advanced level, to include student presentations of the primary literature.