902. Frontiers in Physical Science  
Fall, Spring. 1 to 4 credits. A student may earn a maximum of 40 credits in all enrollments for this course. R: Open only to students with secondary teacher certification in chemistry or physics or earth science or physical science and 3 years of teaching experience. Approval of college.  

Weekend workshops with research faculty exploring background and latest findings in their area of research.

NEUROSCIENCE  

College of Natural Science  

806. Advanced Neuroscience Techniques Laboratory  
Summer. 3(0-9) Interdepartmental with Psychology. P: (NEU 804 or concurrently) (PHM 827 and ANT 839 and PSY 811) R: Open only to doctoral students in the Neuroscience major.  

Methods of neuroscience research and the underlying principles on which these methods are based.

999. Doctoral Dissertation Research  
Fall, Spring, Summer. 1 to 24 credits. A student may earn a maximum of 99 credits in all enrollments for this course.

NURSING  

College of Nursing  

202. Introduction to Nursing Practice I  
Fall. 3(2-3) R: Open only to students in the College of Nursing except students in PreNursing and Registered Nurses.  

Theoretical concepts of nursing necessary for professional practice. Assessment, interpersonal communication, documentation and decision-making.

204. Introduction to Nursing Practice II  
Spring. 4(2-6) P: (NUR 202)  


303. Concepts of Nursing Care of the Adult  
Fall. Spring. 4(4-0) P: (NUR 204 and NUR 341) C: NUR 304 concurrently.  

Family centered nursing care for adults at various levels of health and illness. Prototype health states with emphasis on associated nursing diagnosis and professional standards of care.

304. Practicum in Nursing Care of the Adult  
Fall, Spring. 4(0-12) P: (NUR 204 and NUR 341) C: NUR 303 concurrently.  

Nursing care of the adult client with an emphasis on health promotion, disease prevention, care in acute and chronic illness, and rehabilitation.