

Nutrition (NUTR)

Courses

NUTR 5113. Advanced Nutrition. 3 Hours.

(Formerly NUTR 4213.) Normal nutrition with emphasis on utilization of nutrients. Lecture and reports on current literature 3 hours per week. Graduate degree credit will not be given for both NUTR 4213 and NUTR 5113. Prerequisite: CHEM 3813 and NUTR 3203.

NUTR 521V. Readings in Nutrition. 1-6 Hour.

Seminar and individual study. Prerequisite: Instructor consent.

NUTR 5223. Nutrition During the Life Cycle. 3 Hours.

Study of normal nutrition emphasizing quantitative needs for nutrients as functions of biologic processes that vary during stages of the life cycle. Nutritive needs during pregnancy and childhood are emphasized with some attention to nourishing aging and elderly adults. Factors that affect food choices and eating behavior are also considered. Lecture 3 hours per week. On campus and web-based delivery is offered. Prerequisite: Graduate standing and consent of instructor.

NUTR 5243. Community Nutrition. 3 Hours.

(Formerly NUTR 4243.) Identifying, assessing, and developing solutions for nutritional problems encountered at the local, state, federal, and international levels. Lecture 3 hours per week. Graduate degree credit will not be given for both NUTR 4243 and NUTR 5243.

NUTR 5263. Medical Nutrition Therapy I. 3 Hours.

Principles of medical nutrition therapy with emphasis on Nutrition Care Process, and the pathophysiology and current standards of practice for diseases and disorders. Lecture 3 hours per week. Prerequisite: Graduate standing and consent of instructor.

NUTR 5273. Medical Nutrition Therapy II. 3 Hours.

Principles of medical nutrition therapy with emphasis on the Nutrition Care Process, and the pathophysiology and current standards of practice for diseases and disorders. Lecture 3 hours per week. Prerequisite: NUTR 5263.