NUTR 420 Nutritional Aspects of Disease credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/420)
Same as FSHN 420.

NUTR 426 Biochemical Nutrition I credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/426)
Same as FSHN 426.

NUTR 427 Biochemical Nutrition II credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/427)
Same as FSHN 427.

NUTR 428 Community Nutrition credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/428)
Same as FSHN 428.

NUTR 500 Nutritional Sciences Seminar credit: 0 or 1 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/500)
Discussions of current problems in nutritional sciences. Approved for S/U grading only. May be repeated. Required of all graduate students in the nutritional sciences program.

NUTR 510 Topics in Nutrition Research credit: 1 to 3 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/510)
Current topics in nutritional sciences research. Same as ANSC 525 and FSHN 510. 1 to 3 graduate hours. No professional credit. May be repeated in the same term to a maximum of 3 hours and in separate terms to a maximum of 9 hours. Prerequisite: Advanced Biochemistry.

NUTR 511 Regulation of Metabolism credit: 4 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/511)
Biochemical and molecular regulatory mechanisms of macronutrient metabolism under various physiological conditions in mammalian species, including humans. Same as ANSC 521 and FSHN 511. 4 graduate hours. No professional credit. Prerequisite: MCB 450, MCB 244, MCB 246 and FSHN 426/ANSC 520 (or equivalent courses in biochemistry, physiology and nutrition). Second year graduate standing or above, or consent of instructor.

NUTR 520 Protein and Energy Nutrition credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/520)
Same as ANSC 520. See ANSC 520.

NUTR 521 Molecular Basis of Metabolic Syndrome and Weight Management credit: 2 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/521)
Same as FSHN 521. See FSHN 521.

NUTR 522 Function and Metabolism of Essential Fatty Acids and Cholesterol credit: 1 Hour. (https://courses.illinois.edu/schedule/terms/NUTR/522)
Same as FSHN 522. See FSHN 522.

NUTR 523 Techniques in Animal Nutrition credit: 3 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/523)
Same as ANSC 523. See ANSC 523.
NUTR 593  Individual Topics in Nutrition  credit: 1 or 2 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/593)
For students majoring in nutritional sciences who wish to undertake individual studies of a nonthesis nature in problems or topics not covered in other courses; may be taken under the direction of any member of the nutritional sciences faculty, with the exception of the student's own thesis adviser. 1 or 2 graduate hours. No professional credit. May be repeated within the same or different terms to a maximum of 2 hours per degree program. Prerequisite: Consent of instructor.

NUTR 599  Thesis Research  credit: 0 to 12 Hours. (https://courses.illinois.edu/schedule/terms/NUTR/599)
Approved for S/U grading only. May be repeated.