

09-10 Course Offerings Bulletin

Course information (title, credit hours, level, description, etc.) starts on page 3. The most current information regarding new courses, changes to existing courses, credit hours, sections, days, times, buildings, room, and instructors may be found on the Web at www.ureg.ohio-state.edu/courses.

Explanation of a Course Listing

A 444^{A*} Principles of Animal Nutrition U 5

Course number: 444

A caret (^) denotes that the course will not be offered this year. An asterisk (*) indicates that the course is offered every other year.

Course title: Principles of Animal Nutrition

Instructional Level: U

U = Undergraduate

UG = Advanced undergraduate and graduate

G = Graduate

P = Professional

Credit hours: 5

B A study of fundamental principles of nutrition in mammals and birds.

Course description: A study of fundamental principles of nutrition in mammals and birds.

C Su (1st term), Au, Wi, Sp Qtrs. 4 cl, 1 2-hr lab. H444 (honors) may be available to students enrolled in an honors program or by permission of dept. Prereq: Chem 102 or 122 and Math 148 or equiv. Not open to students with credit for Animal Sc 444 or Pltry Sc 444. Open only to majors in animal nutrition. Repeatable to a maximum of 10 cr hrs; subdivisions not repeatable. Cross-listed in Animal Science and Poultry Science. GEC course.

Quarters of offering: Su (1st term), Au, Wi, Sp

Su = Summer

Au = Autumn

Wi = Winter

Sp = Spring

Classroom and laboratory hours: 4 cl, 1 2-hr lab.

Course credit is earned through satisfactory completion of course work which may involve classroom, laboratory, bio-learning center, computer-assisted instruction, or field trip attendance.

Honors statement: H444 (honors) may be available to students enrolled in an honors program or by permission of dept.

Prerequisite(s): Chem 102 or 122 and Math 148 or equiv.

The course number(s) or other information indicates the preparation or classification required to enroll in the course. If no department name is listed, the number(s) refers to the specific course within the same department. If a class standing (freshman, sophomore, junior, senior) or rank (1st, 2nd, 3rd, 4th yr standing) is listed, only students with that or higher level are eligible for enrollment. Enrollment in a course requires the successful completion of all prerequisites or their equivalents. The department, school, or college office should be consulted in case of questions of eligibility to take a course.

Exclusion or limiting clause: Not open to students with credit for Animl Sc or Pltry Sci 444. Open only to majors in animal nutrition.

Repeatability clause: Repeatable to a maximum of 10 cr hrs; subdivisions not repeatable.

Indicates the maximum number of hours a course may be repeated for credit.

General information clause: Cross-listed in Animal Science and Poultry Science (meaning this same course is also listed in these two academic areas).

Gives general information about the course.

GEC Courses: Courses which may be used to meet the University's General Education Curriculum (GEC) are so distinguished throughout this Bulletin. Students should consult their specific college or adviser before scheduling courses to be applied to this requirement.

FL, NS, SS, and VPA Admis Cond Courses: Courses which may be used to fulfill admission conditions are so designated throughout this bulletin.

D 444.01 Principles of Animal Nutrition I

444.02 Principles of Animal Nutrition II

Decimal subdivisions:

444.01 Principles of Animal Nutrition I

444.02 Principles of Animal Nutrition II

The decimal numbers are subdivisions of the generic number (444). These subdivisions may also carry the information described in A, B, and C. When registering for a course with decimals, the desired subdivision must be used rather than the generic number.

University Classification and Course Numbering System (See Rule 3335-7-05)

Established 1967-68 (revised 1974-75), the system of numbering courses offered by the University is as follows: **000-099** Non-credit courses (except certain seminars and colloquia) for orientation, remedial, or other noncollege-level

experiences. These are courses with credit added to graduation requirements.

100-199 Basic courses providing undergraduate credit, but not to be counted on a major or field of specialization in any department. Courses at this level are beginning courses, required or elective courses that may be prerequisite to other courses.

200-299 Basic courses providing undergraduate credit and may be counted on a major or field of specialization.

300-499 Intermediate courses providing undergraduate or basic professional credit that may be counted on a major or field of specialization.

500-599 Intermediate courses providing undergraduate or professional credit that may be counted on a major or field of specialization, and may provide graduate credit only in other departments.

600-699 Courses providing undergraduate or professional credit that may be counted on a major or field of specialization, and may provide graduate credit (in all departments).

700-799 Advanced courses providing undergraduate, graduate, or professional credit.

800-999 Courses providing graduate credit and are open

to undergraduates only with the consent of the dean of the Graduate School.

* Courses for which graduate credit is anticipated must be taught by a member of the faculty approved by the graduate committee of the department offering the course. 800 and 900 level courses must be taught by the member of the graduate faculty.

Editor: Shay Kennedy, Office of the University Registrar

Photo: David Schneider, Office of the University Registrar