Propose a New Course

Course ID:	
Course Title:	
Course Instructor	
Additional Instructor	Does this course have a lab or discussion taught in part by anyone other than the
	instructor above? YES No No
	If YES, please identify the person and their role in the course:
Credit	Fixed - Number of credits: OR Variable Credits Max: Min:
Can this be repeated for	
credit?	
Can this be taken more	
than once per term?	
Max. Repeatable Credits	
Grade Type	Letter 🛛 Pass/Fail 🗆
Multicultural Course	
Freshman Year	YES D NO D
Experience:	
Discovery Learning:	
Capstone:	
Nominate for University	YES D NO D
Breadth Requirement:	
	Creative Arts and Humanities
	 History and Cultural Change Social and Behavioral Sciences
	Mathematics, Natural Sciences, and Technology
Replaces	Enter course ID of the course being deactivated:
-	
Instructional Format	Specify the number of contact hours per week for the appropriate instructional
	components below. This is required for fixed-credit courses.
	Lecture
	Lab
	Discussion
Cross-Listed Courses	Enter course ID, such as ENGL110.
Course Catalog Title	Enter 60 characters maximum.

Long Description	Enter 45 words or less:
Prerequisites	
Corequisites	
Restrictions	
Offerings	How often and when do you anticipate this course being taught?
Enrollment	Has this course been taught on an experimental basis? YES \Box NO \Box
	If yes, what was enrollment?
	If no, what is anticipated enrollment?
Justification	Justify the need for this course:
	Identify and justify any effect on other courses in your department or in another department. Specifically list other departments chairpersons and/or faculty consulted and summarize results of discussion:

Emphasis	Identify the main emphasis of the course along with major topics covered. Include a list of learning goals.
UD Goals	If appropriate, outline how this course addresses one or more of the 10 UD goals
	of undergraduate education.
ANFS Learning Goals	If this course is required by majors/minors/concentrations, outline how this course
	relates to the overall program goals.
Students will demonstrate oral communication skills important for communicating scientific ideas. Students will demonstrate written communication skills important for communicating scientific ideas.	
Students will use critical thinking and reasoning, skeptical inquiry and scientific approach to solve problems.	
Students will demonstrate knowledge of the major core concepts in the animal and food sciences	
	Enter the faculty name to whom questions may be directed (optional):
Submission	Please attach the following and submit electronically as one PDF form to the Chair of the ANFS C&C Committee. 1) this form; 2) a syllabus with major topics covered and a list of learning goals; 3) a budget for the course; and 4) a copy of your CV and the cv of any co-instructors (in lecture, lab or discussion