Code # Enter text…

**Course Revision Proposal Form**

**[ ] Undergraduate Curriculum Council**

**[x ] Graduate Council**

Signed paper copies of proposals submitted for consideration are no longer required. Please type approver name and enter date of approval.

Email completed proposals to [curriculum@astate.edu](mailto:curriculum@astate.edu) for inclusion in curriculum committee agenda.

|  |  |
| --- | --- |
| \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Enter date… **Department Curriculum Committee Chair** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Enter date…  **COPE Chair (if applicable)** |
| *Donald Kennedy 2/23/2014* **Department Chair:** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Enter date…  **General Education Committee Chair (If applicable)** |
| *Steven Green 2/15/2017* **College Curriculum Committee Chair** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Enter date…  **Undergraduate Curriculum Council Chair** |
| *Timothy Burcham 2/24/2017* **College Dean** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Enter date…  **Graduate Curriculum Committee Chair** |
|  | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Enter date…  **Vice Chancellor for Academic Affairs** |

1. Contact Person (Name, Email Address, Phone Number)

Steven Green, [sgreen@astate.edu](mailto:sgreen@astate.edu); 870-972-3463

2. Proposed Starting Term and Bulletin Year for Change to Take Effect

Fall 2017

3. Current Course Prefix and Number

AGRI 6371

3.1 – [No] Request for Course Prefix and Number change

If yes, include new course Prefix and Number below. *(Confirm that number chosen has not been used before. For variable credit courses, indicate variable range. Proposed number for experimental course is 9. )*

Enter text...

3.2 – If yes, has it been confirmed that this course number is available for use? Yes / No

*If no: Contact Registrar’s Office for assistance.*

4. Current Course Title

Graduate Seminar, Final Research Proposal

4.1 – [Yes] Request for Course Title Change

If yes, include new Course Title Below. *If title is more than 30 characters (including spaces), provide short title to be used on transcripts. Title cannot have any symbols (e.g. slash, colon, semi-colon, apostrophe, dash, and parenthesis). Please indicate if this course will have variable titles (e.g. independent study, thesis, special topics).*

Graduate Communication Skills II: Professional Presentations

Comm Skills II: Presentations

5. – [Yes ] Request for Course Description Change.

If yes, please include brief course description (40 words or fewer) as it should appear in the bulletin.

Professional presentation development. Thesis students present and defend their completed thesis projects; non-thesis students present and defend their workplans. Thesis and non-thesis students will schedule the oral portion of the comprehensive exam in conjunction with their presentation in AGRI 6371. Prerequisite or corequisite, AGRI 6362

6. – [No ] Request for prerequisites and major restrictions change.

*(If yes, indicate all prerequisites. If this course is restricted to a specific major, which major. If a student does not have the prerequisites or does not have the appropriate major, the student will not be allowed to register).*

1. Are there any prerequisites? Yes (pre or corequisite)
   1. If yes, which ones?

AGRI 6362

* 1. Why or why not?

Enter text...

1. Is this course restricted to a specific major? No
   1. If yes, which major? Enter text...

7. – [Yes / No ] Request for Course Frequency Change(e.g. Fall, Spring, Summer). *Not applicable to Graduate courses.*

a. If yes, please indicate new frequency:

Enter text...

8. – [No ] Request for Class Mode Change

*If yes, indicate if this course will be lecture only, lab only, lecture and lab, activity, dissertation, experiential learning, independent study, internship, performance, practicum, recitation, seminar, special problems, special topics, studio, student exchange, occupational learning credit, or course for fee purpose only (e.g. an exam)? Please choose one.*

Enter text...

9. – [No ] Request for grade type change

*If yes, what is the grade type (i.e. standard letter, credit/no credit, pass/fail, no grade, developmental, or other [please elaborate])*

Enter text...

10. Is this course dual listed (undergraduate/graduate)? No

a. If yes, indicate course prefix, number and title of dual listed course.

Enter text...

11. Is this course cross listed? No

*(If it is, all course entries must be identical including course descriptions. Submit appropriate documentation for requested changes. It is important to check the course description of an existing course when adding a new cross listed course.)*

1. If yes, please list the prefix and course number of cross listed course.

Enter text...

1. Are these courses offered for equivalent credit? Yes / No

Please explain. Enter text...

12. Is this course change in support of a new program? No

a. If yes, what program?

Enter text...

13. Does this course replace a course being deleted? No

a. If yes, what course?

Enter ext...

14. Will this course be equivalent to a deleted course or the previous version of the course? Yes

a. If yes, which course?

AGRI 6371

15. Does this course affect another program? No

If yes, provide contact information from the Dean, Department Head, and/or Program Director whose area this affects.

Enter text...

16. Does this course require course fees? No

*If yes: Please attach the New Program Tuition and Fees form, which is available from the UCC website.*

**Revision Details**

17. Please outline the proposed revisions to the course.

*Include information as to any changes to course outline, special features, required resources, or in academic rationale and goals for the course.*

Course revision includes name change and course description change only. With the new assessment criteria outlined for the Agriculture graduate program, these changes correlate with the current student learning outcomes.

18. Please provide justification to the proposed changes to the course.

Changes to the course title and description clarify the purpose of the course and its alignment to the program student learning outcomes. Additionally, it clarifies the role of this course for non-thesis students

19. Do these revisions result in a change to the assessment plan?

[No]

*\*If yes: Please complete the Assessment section of the proposal on the next page.*

*\*If no: Skip to Bulletin Changes section of the proposal.*

***\*See question 19 before completing the Assessment portion of this proposal.***

**Assessment**

**University Outcomes**

20. Please indicate the university-level student learning outcomes for which this new course will contribute. Check all that apply.

|  |  |  |
| --- | --- | --- |
| * 1. **[ ]** Global Awareness | * 1. **[ ]** Thinking Critically | * 1. **[ ]** Information Literacy |

**Relationship with Current Program-Level Assessment Process**

21. What is/are the intended program-level learning outcome/s for students enrolled in this course? Where will this course fit into an already existing program assessment process?

Enter text...

22. Considering the indicated program-level learning outcome/s (from question #23), please fill out the following table to show how and where this course fits into the program’s continuous improvement assessment process.

*For further assistance, please see the ‘Expanded Instructions’ document available on the UCC - Forms website for guidance, or contact the Office of Assessment at 870-972-2989.*

|  |  |
| --- | --- |
| **Program-Level Outcome 1 (from question #23)** | Type outcome here. What do you want students to think, know, or do when they have completed the course? |
| Assessment Measure | Please include direct and indirect assessment measure for outcome. |
| Assessment  Timetable | What semesters, and how often, is the outcome assessed? |
| Who is responsible for assessing and reporting on the results? | Who (person, position title, or internal committee) is responsible for assessing, evaluating, and analyzing results, and developing action plans? |

*(Repeat if this new course will support additional program-level outcomes)*

**Course-Level Outcomes**

23. What are the course-level outcomes for students enrolled in this course and the associated assessment measures?

|  |  |
| --- | --- |
| **Outcome 1** | Type outcome here. What do you want students to think, know, or do when they have completed the course? |
| Which learning activities are responsible for this outcome? | List learning activities. |
| Assessment Measure | What will be your assessment measure for this outcome? |

*(Repeat if needed for additional outcomes)*

**Bulletin Changes**

|  |
| --- |
| **Instructions** |
| **Please visit** [**http://www.astate.edu/a/registrar/students/bulletins/index.dot**](http://www.astate.edu/a/registrar/students/bulletins/index.dot) **and select the most recent version of the bulletin. Copy and paste all bulletin pages this proposal affects below. Follow the following guidelines for indicating necessary changes.**  **\*Please note: Courses are often listed in multiple sections of the bulletin. To ensure that all affected sections have been located, please search the bulletin (ctrl+F) for the appropriate courses before submission of this form.**  - Deleted courses/credit hours should be marked with a red strike-through (~~red strikethrough~~)  - New credit hours and text changes should be listed in blue using enlarged font (blue using enlarged font).  - Any new courses should be listed in blue bold italics using enlarged font (***blue bold italics using enlarged font***)  *You can easily apply any of these changes by selecting the example text in the instructions above, double-clicking the ‘format painter’ icon 🡪 , and selecting the text you would like to apply the change to.*  *Please visit* [*https://youtu.be/yjdL2n4lZm4*](https://youtu.be/yjdL2n4lZm4) *for more detailed instructions.* |

AGRI 619V. Thesis

AGRI 6203. Intermediary Metabolism Integration of biochemistry and physiology with nutrition of livestock and agronomic plants.

AGRI 6213. Experimental Designs A course that teaches the basic principles of statistics to be able to design experiments properly and to draw valid conclusions from the results. Includes material on the most common experimental designs in use, correlation, regression, and mean separation. Prerequisite: AGRI 4233.

AGRI 6243. Environmental Sustainability Study of environmental impacts of socio-economic development. Examines complex interactions between development and environment and discusses integrative systems approach for achieving sustainability in all human development activities. Agriculture, energy, air, development, cultural, economic and political issues related to sustainable natural resources addressed.

AGRI 6303. Global Water Issues Overview of current and historical water quality and quantity issues shaping human civilization. Emphasizes water issues facing regions of dense population and intensive agriculture. Importance of ground and surface water, ecosystem, sustainability, economic and policy issue of water are investigated.

AGRI 6351. Graduate Seminar, Research Orientation Provide pedagogy related to assembling graduate committee, developing and submitting degree plans, developing thesis or non-thesis research proposal and formally present the degree plan, literature background and plan of thesis or non-thesis research project to the faculty and other students.

AGRI 6361. Graduate Seminar, Grant Proposals Provide pedagogy related to developing research grant proposals using a federal funding agency format and guidelines and formally present the grant proposal to the faculty and other students.

AGRI 6371. ~~Graduate Seminar, Final Research Proposal Formal presentation to the faculty and other students of student’s completed thesis research project or non-thesis research experience, and defense of research results and interpretation.~~

Graduate Communication Skills II: Professional Presentations

Professional presentation development. Thesis students present and defend their completed thesis projects; non-thesis students present and defend their workplans. Thesis and non-thesis students will schedule the oral portion of the comprehensive exam in conjunction with their presentation in AGRI 6371. Prerequisite or corequisite, AGRI 6362.

AGRI 638V. Independent Study

AGRI 6393. Non Thesis Research Experience Supervised research project, submitted to and approved in advance by the student’s graduate advisory committee, resulting in a project report presented and defended to the student’s advisory committee. A member of the committee must agree to serve as supervisor.

**COLLEGE OF AGRICULTURE MSA CORE COURSES**

Students pursuing the MSA with a concentration in Agricultural Business and Economics, Animal

Science, or Plant and Soil Science are required to take the following College of Agriculture Core Courses:

|  |  |
| --- | --- |
| College of Agriculture MSA Core Courses: | Sem. Hrs. |
| AGRI 5233, Experimental Agricultural Statistics OR  AGRI 6213, Experimental Designs OR  Graduate-level statistics course approved by the student’s graduate advisory committee | 3 |
| AGRI 6371, ~~Graduate Seminar~~ Graduate Communication Skills II: Professional Presentations | 1 |
| Total Required Hours: | 4 |