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| For Academic Affairs and Research Use Only |
| Proposal Number: | AGRI29 |
| CIP Code:  |  |
| Degree Code: |  |

 **Course Deletion Proposal Form**

**[X] Undergraduate Curriculum Council**

**[ ] Graduate Council**

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

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| Jacob Manlove | 10/7/2022 |

**Department Curriculum Committee Chair** |

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**COPE Chair (if applicable)** |
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| Donald Kennedy | 10/7/2022 |

**Department Chair** |

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**Head of Unit (if applicable)**   |
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| Jacob Manlove | 10/7/2022 |

**College Curriculum Committee Chair** |

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**Undergraduate Curriculum Council Chair** |
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| Mickey Latour | 10/7/2022 |

**College Dean** |

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**Graduate Curriculum Committee Chair** |
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**General Education Committee Chair (if applicable)**   |

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| Alan Utter | 11/15/2022 |

**Vice Chancellor for Academic Affairs** |

1. **Course Title, Prefix and Number**

AGRI 4723 - Agricultural Connections, Technical Interpretation and Professional Applica­tions Sem. Hrs: 3

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

Jacob Manlove, jmanlove@astate.edu, 870-972-3942

1. **Justification**

This is conjunction with additional proposed courses that will replace this requirement in the AG Core. This is being done to reflect the College of Agriculture

1. **Last semester course will be offered**

Spring 2022

1. Yes **Does this course appear in your curriculum? (if yes, and this deletion changes the curriculum, a Program Modification Form is required)**

This course appears in the Ag. Core as one of multiple courses that can be chosen from. AGRI-25, a bulletin change to the Ag. Core, is being submitted alongside this deletion.

1. No **Is this course dual-listed (undergraduate/graduate)?**

Enter text...

1. No **Is this course cross-listed with a course in another department?**

If yes, which course(s)?

 Enter text...

1. No **Is there currently a course listed in the Bulletin or Banner which is a one-to-one equivalent to this course (please check with the Registrar’s Office if unsure)?**

If yes, which course?

Enter text...

**Bulletin Changes**

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| **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. Please include a before (with changed areas highlighted) and after of all affected sections.** **\*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.**  |

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| Agriculture Core Courses |
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| AGRICULTURE CORE COURSES:Select four of the following:* [AGEC 1003 - Introduction to Agricultural Business](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [~~AGST~~ GIS 2003 - Intro to ~~Agricultural Systems Technology~~](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) GIS and Precision Agriculture **Sem. Hrs:** **3**
* [ANSC 1613 - Introduction to Animal Science](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [PSSC 1303 - Introduction to Plant Science](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [PSSC 2813 - Soils](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**

Select one of the following:* [AGRI 3233 - Applied Agricultural Statistics](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [STAT 3233 - Applied Statistics I](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [TECH 3773 - Statistics](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**

Select one of the following:* ~~AGRI 4723 - Agricultural Connections, Technical Interpretation and Professional Applica­tions~~**~~Sem. Hrs:~~****~~3~~**
* AGRI 3103 - Regenerative Agriculture Fundamentals **Sem. Hrs:** **3**
* AGRI 4103 – Guided Research Experience **Sem. Hrs:** **3**
* [AGRI 420V - Internships in Agriculture](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **Variable**

TOTAL REQUIRED HOURS: 18 |

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| **Agriculture** |
| •  [AGRI 420V - Internships in Agriculture](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3794) **Sem. Hrs:** **Variable** |
| •  [AGRI 1213 - Making Connections in Agriculture](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3791) **Sem. Hrs:** **3** |
| •  [AGRI 2213 - Genetic Improvement of Plants and Animals](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3792) **Sem. Hrs:** **3**• AGRI 3103 - Regenerative Agriculture Fundamentals **Sem. Hrs:** **3** |
| •  [AGRI 3233 - Applied Agricultural Statistics](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3793) **Sem. Hrs:** **3**• AGRI 4103 - Regenerative Agriculture Practices **Sem. Hrs:** **3**• AGRI 4203 - Guided Research Experience **Sem. Hrs:** **3** |
| •  [AGRI 4223 - Agriculture and the Environment](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3795) **Sem. Hrs:** **3** |
| •  [AGRI 4233 - Experimental Agricultural Statistics](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3796) **Sem. Hrs:** **3** |
| •  [AGRI 4433 - Organic Agriculture Production](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3797) **Sem. Hrs:** **3** |
| •  [AGRI 4523 - Applied Modern Biotechnology](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3798) **Sem. Hrs:** **3** |
| ~~•~~[~~AGRI 4723 - Agricultural Connections, Technical Interpretation and Professional Applica­tions~~](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3799)**~~Sem. Hrs:~~****~~3~~**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

### ~~AGRI 4723 - Agricultural Connections, Technical Interpretation and Professional Applica­tions~~

**~~Sem. Hrs:~~****~~3~~** ~~Exercises to synthesize high quality technical information from multiple sources into different types of professional written and verbal presentations, using problem solving exercises. Analytical skills and interactive discussions are emphasized. Fall, Spring.~~**~~Prerequisites:~~**[~~AGEC 1003~~](https://catalog.astate.edu/content.php?filter%5B27%5D=AGRI&filter%5B29%5D=&filter%5Bcourse_type%5D=-1&filter%5Bkeyword%5D=&filter%5B32%5D=1&filter%5Bcpage%5D=1&cur_cat_oid=3&expand=&navoid=78&search_database=Filter#tt9563)~~,~~[~~ANSC 1613~~](https://catalog.astate.edu/content.php?filter%5B27%5D=AGRI&filter%5B29%5D=&filter%5Bcourse_type%5D=-1&filter%5Bkeyword%5D=&filter%5B32%5D=1&filter%5Bcpage%5D=1&cur_cat_oid=3&expand=&navoid=78&search_database=Filter#tt4191)~~, and~~[~~PSSC 1303~~](https://catalog.astate.edu/content.php?filter%5B27%5D=AGRI&filter%5B29%5D=&filter%5Bcourse_type%5D=-1&filter%5Bkeyword%5D=&filter%5B32%5D=1&filter%5Bcpage%5D=1&cur_cat_oid=3&expand=&navoid=78&search_database=Filter#tt3650)~~.~~**~~Prerequisites/Corequisites:~~**[~~AGRI 3233~~](https://catalog.astate.edu/content.php?filter%5B27%5D=AGRI&filter%5B29%5D=&filter%5Bcourse_type%5D=-1&filter%5Bkeyword%5D=&filter%5B32%5D=1&filter%5Bcpage%5D=1&cur_cat_oid=3&expand=&navoid=78&search_database=Filter#tt6703)~~or~~[~~STAT 3233~~](https://catalog.astate.edu/content.php?filter%5B27%5D=AGRI&filter%5B29%5D=&filter%5Bcourse_type%5D=-1&filter%5Bkeyword%5D=&filter%5B32%5D=1&filter%5Bcpage%5D=1&cur_cat_oid=3&expand=&navoid=78&search_database=Filter#tt6438)~~or~~[~~TECH 3773~~](https://catalog.astate.edu/content.php?filter%5B27%5D=AGRI&filter%5B29%5D=&filter%5Bcourse_type%5D=-1&filter%5Bkeyword%5D=&filter%5B32%5D=1&filter%5Bcpage%5D=1&cur_cat_oid=3&expand=&navoid=78&search_database=Filter#tt3450)~~.~~

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| Agriculture Core Courses |
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* [ANSC 1613 - Introduction to Animal Science](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [GIS 2003 - Intro to GIS and Precision Agriculture](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458)  **Sem. Hrs:** **3**
* [PSSC 1303 - Introduction to Plant Science](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [PSSC 2813 - Soils](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**

Select one of the following:* [AGRI 3233 - Applied Agricultural Statistics](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [STAT 3233 - Applied Statistics I](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**
* [TECH 3773 - Statistics](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **3**

Select one of the following:* AGRI 3103 - Regenerative Agriculture Fundamentals **Sem. Hrs: 3 or**
* AGRI 4203 - Guided Research Experience **Sem. Hrs: 3 or**
* [AGRI 420V - Internships in Agriculture](https://catalog.astate.edu/preview_program.php?catoid=3&poid=458) **Sem. Hrs:** **Variable**

TOTAL REQUIRED HOURS: 18 |

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|  | **Agriculture** |
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|  | •  [AGRI 1213 - Making Connections in Agriculture](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3791) **Sem. Hrs:** **3** |
|  | •  [AGRI 2213 - Genetic Improvement of Plants and Animals](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3792) **Sem. Hrs:** **3**•  AGRI 3103 - Regenerative Agriculture Fundamentals **Sem. Hrs:** **3** |
|  | •  [AGRI 3233 - Applied Agricultural Statistics](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3793) **Sem. Hrs:** **3**•  AGRI 4103 - Regenerative Agriculture Practices **Sem. Hrs:** **3**•  AGRI 4203 - Guided Research Experience **Sem. Hrs:** **3** |
|  | •  [AGRI 4223 - Agriculture and the Environment](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3795) **Sem. Hrs:** **3** |
|  | •  [AGRI 4233 - Experimental Agricultural Statistics](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3796) **Sem. Hrs:** **3** |
|  | •  [AGRI 4433 - Organic Agriculture Production](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3797) **Sem. Hrs:** **3** |
|  | •  [AGRI 4523 - Applied Modern Biotechnology](https://catalog.astate.edu/preview_course_nopop.php?catoid=3&coid=3798) **Sem. Hrs:** **3** |
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