AGRICULTURAL AND EXTENSION EDUCATION

1. Change the following course:

   **AgEd 351 Principles and Philosophies of Professional-Technical Education**  Career and Technical Education (3 cr)
   
   This course will include an overview and interpretation of history, aims, and purposes of public education and professional-technical career and technical education, issues and programs comprising professional-technical education in Idaho and the US.

   **Available via distance:** No
   
   **Geographical Area Availability:** Moscow

   **Rationale:** The Idaho Division of Professional-Technical Education has changed their name to the Division of Career and Technical Education. The proposed change in course title brings AGED 351 into alignment with state terminology. No additional workload will result from the proposed change.

2. Make the following curricular changes to the Major in Agricultural Education (B.S.Ag.Ed):

   **AGED 180**  Introduction to Agricultural Education  1 cr
   **AGED 258**  Experiential Learning and SAE Programs  1 cr
   **AGED 351**  Principles and Philosophy of Professional-Technical Education Career and Technical Education  3 cr
   **AGED 358**  Supervising FFA and SAE Programs  3 cr
   **AGED 451**  Communicating in Agriculture  3 cr
   **AGED 452**  Methods of Teaching Agriculture  4 cr
   **AGED 453**  Program Planning in Secondary and Adult Agricultural Education  1-3 cr  Max 3 cr

   **Three credits required**

   **AGED 454**  Facilities Organization and Management  2 cr
   **AGED 460**  Practicum: Secondary School Teaching in Agriculture  10 cr
   **AGED 461**  Student Teaching Portfolio  2 cr
   **AGED 470**  Proseminar in Agricultural Education  1 cr  Max 2 cr
AGED 471  Senior Capstone in Agricultural Education  1 cr
ASM 107  Beginning Welding  2 cr
ASM 202  Agricultural Shop Practices  2 cr
ASM 210  Small Engines  2 cr
ASM 407  Advanced Welding  1 cr
BIOL 115  Cells & the Evolution of Life  3 cr
BIOL 115L  Cells and the Evolution of Life Laboratory  1 cr
COMM 101  Fundamentals Public Speaking  2 cr
ECON 202  Principles of Microeconomics  3 cr
EDCI 201  Contexts of Education  2 cr
EDCI 301  Lrnng, Dvlpmnt, & Assessment  3 cr
EDCI 453  Phonics, Phonological Awareness, Fluency, and Assessment  1 cr
EDCI 463  Literacy Methods for Content Learning  3 cr
EDSP 300  Educating for Exceptionalities  2 cr
PSYC 101  Introduction to Psychology  3 cr

Electives (25 cr)

Must include a minimum of

Agricultural Economics Electives  3 cr
Animal Science Electives  6 cr
Plant Science Electives  6 cr
Horticulture Elective  3 cr
Soils Elective  4 cr

One of the following (4 cr):

CHEM 101  Introduction to Chemistry I  4 cr
CHEM 111  Principles of Chemistry I  4 cr

One of the following (3 cr):

ENGL 313  Business Writing  3 cr
ENGL 317  Technical Writing  3 cr
One course from the following (3-4 cr):

**MATH 137**  Algebra with Applications  3 cr
**MATH 143**  Pre-calculus Algebra and Analytic Geometry  3 cr
**MATH 160**  Survey of Calculus  4 cr
**MATH 170**  Analytic Geometry and Calculus I  4 cr

One of the following (4 cr):

**PHYS 100**  Fundamentals of Physics  3 cr
AND
**PHYS 100L**  Fundamentals of Physics Lab  1 cr

OR

**PHYS 111**  General Physics I  3 cr
AND
**PHYS 111L**  General Physics I Lab  1 cr

Courses to total 128 credits for this degree

**Available via distance:** No
**Geographical Area Availability:** Moscow

**Rationale:** The change in AGED 351 is a name change. The Idaho division of Professional Technical Education changed to the Idaho division of Career and Technical Education this summer. This change merely keeps us current with the Idaho State Department of Education. The change in the number of credits for AGED 453 and AGED 470 is rectifying the oversight of allowing variable credit in those courses. The AGED 453 has always been taught as a 3 credit course and the 471 course was added last year so students were not taking AGED 470 in multiple semesters. EDCI 453 is no longer required for teacher licensure. There is no added workload to implement these changes.