

Additional Licensure Plan  
Program of Study

**Agriculture Education**  
Grades 7-12

**University of Arkansas**

Additional Licensure Plan

**All UA course requirements are subject to change.**  
**Applicants must meet current state requirements at time of application.**

[http://ArkansasEd.org/educators/licensure/adding\\_licensure.html](http://ArkansasEd.org/educators/licensure/adding_licensure.html)

**This site will show the current PRAXIS assessment necessary to take and pass.**

A student completing an Additional Licensure Plan (ALP) from the University of Arkansas must meet the following conditions.

- ALP students can transfer six credit hours found on the transfer equivalency guide.
- ALP's that require less than 12 credit hours will be excluded from this policy.
- If an ALP student requests transfer of more than six credits, program faculty approval is required.
- Transfer courses will be accepted for undergraduate courses with a grade of C or above and graduate courses with a grade of B or above.
- **No grade below a C** will be accepted for undergraduate ALP courses taken at the University of Arkansas.
- No grade below a B will be accepted for graduate ALP courses taken at the University of Arkansas.

**Course work:**

**Undergraduate courses**

- AGED 1122: Agriculture Youth Organizations
- CSES 1203: Introduction to Plant Sciences
- ANSC 1032: Introduction to Animal Science **and**  
ANSC 1031: Introduction to Livestock Industry
- AGME 1613: Fundamentals of Agri. Systems **and**  
AGME 1611L: Fundamentals of Agri. Systems  
Technology Laboratory

**Graduate courses**

- **or** AGED 5053: Philosophy of  
Agricultural and Extension Education
- **or** CSES 4013: Advanced Crop Science
- **or** ANSC 5253: Advanced Livestock  
Production
- **or** AGME 402: Special Topics in Agri.  
Mechanization Technology
- AGEC 1103: Principles of Agricultural Microeconomics **or** AGEC 4313: Agricultural Business  
Management
- **or**  
• AGEC 2103: Principles of Agricultural Macroeconomics
- ENSC 1003: Environmental Science **or** ENDY 4003: Water Resources  
**or**  
ENDY 5113: Global Change
- AGED 4012: Program Development **or** AGED 5074: Program Management  
Practicum