

COLLEGE OF AGRICULTURE AND LIFE SCIENCES
CHECKSHEET for TEACHING AND LEARNING IN AGRICULTURE MINOR
 Offered by Department of Agricultural, Leadership, and Community Education
For student date of entry under UG catalog 2021-2022

The minor for Teaching and Learning in Agriculture will capture the interest of individuals interested in learning how to apply practical educational pedagogy in diverse career settings across all areas of agriculture and life sciences. Completion of the minor will offer students job market opportunities beyond those specifically associated with their major.

The minor in Teaching and Learning in Agriculture requires the completion of 18 credits; 12 credits required courses and 6 credit free electives from the list below. All courses must be taken and passed on an A – F basis unless only offered on P/F basis.

REQUIRED COURSES (12 credits)

<i>Course</i>	<i>Course Name</i>	<i>Credit</i>
ALCE 3004	Educational Programs in Agricultural & Life Sciences	3
ALCE 4034	Methods of Planning Education Programs for Agriculture ¹	3
ALCE 4244	Teaching and Training Methods in Agricultural & Life Sciences	3
ALCE 4884	Youth Program Management	3
Total Required Credits		12

RESTRICTED ELECTIVES (choose a minimum of 6 credit hours)

<i>Course</i>	<i>Course Name</i>	<i>Credits</i>
ALCE 2414 (AINS 2414)	Identity and Inclusion in Agricultural & Life Sciences ²	3
ALCE 3014	Leadership Effectiveness for Professionals in Agricultural Organization	3
ALCE 3084	Agricultural Metal Fabrication	3
ALCE 4014	Introduction to Cooperative Extension	3
ALCE 4024	Managing Agricultural Supervised Occupational Experience Project	2
ALCE 4304	Community Education and Development	3
Total Restricted Elective Credits		6
MINIMUM CREDITS FOR THE MINOR		18

A minimum GPA of 2.0 in all courses taken to fulfill the minor is required. A minimum of 18 credit hours are required.

¹ Pre: 3004

² Pre: ENGL 1106

Some courses required for this minor have prerequisites. Please refer to the Undergraduate Course Catalog or consult your advisor for information about prerequisites.