



**2016-17 Transfer Guide – Associate of Science Degree  
Suggested Program of Study for a B.S. in Agricultural Education – Teaching Option  
College of Agricultural Sciences and Natural Resources (CASNR)**

**IMPORTANT NOTES:**

- This transfer guide applies to the Agricultural Education Teaching Option. A separate transfer guide is available for the Skilled and Technical Sciences Teaching Option.
- A course may be used to satisfy only one graduation requirement. Likewise, a course may only be used to satisfy one ACE requirement.
- UNL will accept a maximum of 60 credit hours (90 quarter credits) from a community college.
- CASNR policy states that no more than 10 semester hours (15 quarter hours) of below C grades are transferable from colleges outside the NU system. Grades below C can only be applied to free electives.
- Courses with a prefix of AGRI are not offered on the Lincoln campus.

**Written Communication**

**9.0 Qtr Credits**

**Take this course (elective at UNL):**

Composition I – ENGL1010	UNL ENGL150	4.5
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**Take this course to fulfill UNL’s ACE 1 requirement:**

Composition II – ENGL1020	UNL ENGL151	4.5
Technical Writing – ENGL2560	UNL JGEN200	4.5

**Speech Communication**

**4.5 Qtr Credits**

**Take this course to fulfill UNL’s ACE 2 requirement:**

Public Speaking – SPCH1110	UNL COMM209	4.5
Business & Professional Comm – SPCH2810	UNL COMM286	4.5

**Mathematics/Logic**

**9.0 Qtr Credits**

**Take two of the following:**

Elementary Statistics – MATH1180	UNL STAT218	4.5
*Trigonometry – MATH1200	UNL MATH102	4.5
Pre-Calculus – MATH1300	UNL MATH103	7.5
*Calculus I – MATH1600	UNL MATH106	7.5
Contemporary Math – MATH2030	UNL MATH203	4.5

**NOTE:**

- If your test scores indicate you need to take MATH1150 prior to the courses above, it will count as electives at UNL and toward your A.S. degree.
- You will need to take one of the courses marked with an \* to fulfill the pre-requisite for physics. If you choose MATH1200, you will need to choose MATH1180 as your second math course. If you choose MATH1600, then you can take any of the other courses as your second math.
- Credit cannot be received for both MATH1300 and MATH1150 and/or MATH1200.

**Natural Science with Lab**

**12.0 Qtr Credits**

**Take both of the following:**

Chem & the Citizen – CHEM1050/L OR *General Chem I – CHEM1090/L	UNL CHEM105 OR UNL CHEM109	6.0
Elem. General Physics I – PHYS1410 OR General Physics I – PHYS2110	UNL PHYS141 OR UNL PHYS211	7.5

**NOTES:**

- Students pursuing the combined agriculture-biology endorsement must complete CHEM1090.
- Cannot receive credit for CHEM1050 and CHEM1090.
- Cannot receive credit for PHYS1410 and 2110.

**Humanities**

**4.5 Qtr Credits**

**Take one of the following to fulfill UNL’s ACE 7 requirement:**

Intro to Art History I – ARTS1050	UNL AHIS101	4.5
Intro to Art History II – ARTS1060	UNL AHIS102	4.5
Intro to Creative Writing – ENGL1510	UNL ENGL170	4.5
Fiction Writing – ENGL2520	UNL ENGL252	4.5
Poetry Writing – ENGL2530	UNL ENGL253	4.5
Contemporary Arts & Ideas – HUMS1200	UNL MUNM201	4.5
Intro to Music – MUSC1010	UNL MUNM276G	4.5
Intro to World Music – MUSC2800	UNL MUNM280	4.5
History of Rock Music – MUSC2870	MUSC287	4.5
Oral Performance of Lit – SPCH2050	COMM205	4.5
Intro to Theatre – THEA1010	UNL THEA112G	4.5

**Social Sciences**

4.5 Qtr Credits

Take the following course to fulfill UNL's ACE 6 requirement:

Macroeconomics – ECON2110	UNL ECON211	4.5
OR	OR	
Microeconomics – ECON2120	UNL ECON212	

**Culture and Gender Studies**

4.5 Qtr Credits

Take the following fulfill UNL's ACE 9 requirement:

Issues of Unity and Diversity - SOCI2150	UNL SOCI217	4.5
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**Electives**

42.0 Qtr Credits

The following are suggested electives. Consult with an advisor to discuss options. Because UNL will accept a maximum of 90 quarter credits (60 semester hours,) you may need to wait and take some of these courses at UNL.

**Mechanized Systems courses:**

<p>Take one of the following options:</p> <p><b>Lincoln students:</b> Basic Oxy-Acetylene/Shielded Metal Arc Theory &amp; Lab – WELD1060</p> <p>OR</p> <p><b>Beatrice students:</b> Electronic &amp; Gas Welding – AGRI1116</p> <p>AND</p> <p>Advanced Electric &amp; Gas Welding – AGRI1195</p>	UNL ALEC205	6.0	OR	2.0	AND	2.0
<p><b>Lincoln students should take both of the following courses:</b> Small Engines – AUTT 1003 Basic Woods Manufacturing – CNST1101</p>	UNL ALEC203 UNL ALEC104	4.5 4.5				
<p><b>Beatrice students should take:</b> Basic Farm Engines – AGRI1218</p> <p>And one of the following:</p> <p>Ag Chemicals &amp; Equipment App - AGRI2220</p> <p>Forage Harvesting &amp; Management – AGRI2232</p> <p>Planting &amp; Tillage Equipment – AGRI2233</p>	UNL MYSM312 UNL ALEC subject credit	4.5 4.5 6.0 6.0				

**Additional Math:**

If your test scores placed you into the following courses, they will count as electives at UNL and toward your A.S. degree:

College Algebra- MATH1150	UNL MATH101	4.5
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**Take one of the following to fulfill UNL's ACE 5 requirement:**

Modern Fiction – ENGL2050	UNL ENGL205	4.5
Intro to Literature – ENGL2100	UNL ENGL180	4.5
Intro to Shakespeare – ENGL2140	UNL ENGL230A	4.5
Intro to Women's Lit – ENGL2150	UNL ENGL215	4.5
Children's Literature – ENGL2160	UNL ENGL216A	4.5
American Lit After 1865 – ENGL2210	UNL ENGL261	4.5
British Lit Post-1800 – ENGL2200	UNL ENGL231	4.5
Science Fiction Lit – ENGL2220	UNL ENGL206	4.5
African American Lit – ENGL2440	UNL ENGL244	4.5
Native American Lit – ENGL2450	UNL ENGL245N	4.5
Latino/a & Latin American Lit - ENGL2460	UNL ENGL345D	4.5
Asian American Lit – ENGL2470	UNL ENGL245A	4.5
Western Tradition I – HIST1000	UNL HIST130	4.5
Western Tradition II – HIST1010	UNL HIST131	4.5
American History I – HIST2010	UNL HIST110	4.5
American History II – HIST2020	UNL HIST111	4.5
History of Rome – HIST2510	UNL HIST210	4.5
Intro to Philosophy – PHIL1010	UNL PHIL101	4.5
Bioethics – PHIL2130	UNL PHIL213	4.5
Philosophy of Religion – PHIL2650	UNL PHIL265	4.5

**Take one of the following to fulfill UNL's ACE 8 requirement:**

Intro to Philosophy – PHIL1010	UNL PHIL101	4.5
Applied Ethics – PHIL1060	UNL PHIL106	4.5
Bioethics – PHIL2130	UNL PHIL213	4.5
Environmental Ethics – PHIL2250	UNL PHIL225	4.5
American Government – POLS1000	UNL POLS100	4.5

**Additional CASNR Approved Life Science course:**

<p>Take one of the following:</p> <p>*Crop &amp; Food Science – AGRI1131</p> <p>General Biology – BIOS1010/L</p> <p>General Botany – BIOS1090/L</p> <p>Biology I – BIOS1400/L</p>	UNL AGRO131 UNL BIOS101/L UNL BIOS109/L UNL LIFE120/L	4.5 6.0 6.0 6.0
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**NOTE:**

- AGRI1131 is preferred.

**Agricultural & Natural Resource Sciences Endorsement Area:**

Basic Nutrition – FSĐT1350	UNL FSĐT131	4.5
Livestock Mgmt – AGRI1141	UNL ASCI250	6.0
Soils & Plant Nutrition – AGRI1153	UNL AGRO153	6.0

*This transfer guide was developed by SCC in consultation with UNL advising representatives, but is not meant to be a substitute for advising. To ensure you have the most accurate information to aid in degree completion and transfer requirements, please schedule an appointment with your advisor. Courses and equivalencies are subject to change. Refer to [www.transferology.com](http://www.transferology.com) for the most accurate information regarding the transfer of courses.*