



ACADEMIC TRANSFER CURRICULUM GUIDE
Associate to Bachelor (Associate of Occupational Studies)
Transfer to UNL Secondary Skilled & Technical Sciences Education

A course may be used to satisfy only one graduation requirement.
A total of at least **60 credits is required**.

Name: _____

Credit Hours: _____

Written Communication – Two Classes - 6.0 Cr Hrs **Speech Communication – One Class - 3.0 Cr Hrs**

TAKE THE FOLLOWING FOR ACE 1 REQUIREMENT		CHOOSE ONE OF THE FOLLOWING FOR ACE 2 REQUIREMENT	
ENGL1010 - English Composition I (3.0)	<input type="checkbox"/>	SPCH1090 – Fundamentals of Human Communication (3.0)	<input type="checkbox"/>
TAKE ONE OF THE FOLLOWING FOR ACE 1 REQUIREMENT		SPCH1110 - Public Speaking (3.0)	<input type="checkbox"/>
ENGL1020 - English Composition II (3.0)	<input type="checkbox"/>	SPCH2810 - Business & Professional Comm. (3.0)	<input type="checkbox"/>
ENGL1110 - Business Communication (3.0)	<input type="checkbox"/>		
OFFT2120 – Business Communication Strategies (3.0)	<input type="checkbox"/>		

Mathematics/Logic – Two Classes - 6.0 Cr Hrs

The prerequisite for math courses must have been taken within the past 3 years

TAKE TWO OF THE FOLLOWING FOR ACE 3 REQUIREMENT

MATH1200 - Trigonometry (3.0)	<input type="checkbox"/>	MATH1600 – Analytic Geometry & Calculus I (5.0)	<input type="checkbox"/>
MATH1300 – Pre-calculus (5.0)	<input type="checkbox"/>	MATH2030 – Contemporary Math (3.0)	<input type="checkbox"/>
MATH1400 - Applied Calculus (3.0)	<input type="checkbox"/>	MATH2170 - Applied Statistics (3.0)	<input type="checkbox"/>

NOTE: CASNR needs five credits beyond College Algebra

Natural Science With Lab – Two Classes - 8.0 Cr Hrs

TAKE TWO OF THE LAB SCIENCE COURSES BELOW FOR ACE 4 REQUIREMENT

BIOS1010 - General Biology (4.0)	<input type="checkbox"/>	CHEM1090 - General Chemistry I (4.0)	<input type="checkbox"/>
BIOS1400 - Biology I (4.0)	<input type="checkbox"/>	PHYS1410 - Elem General Physics (5.0)	<input type="checkbox"/>
CHEM1050 - Chemistry and the Citizen (4.0)	<input type="checkbox"/>	PHYS1150 - Descriptive Physics (4.0)	<input type="checkbox"/>

Social/Behavioral Sciences – One Class - 3.0 Cr Hrs

TAKE ONE OF THE FOLLOWING FOR ACE 6 REQUIREMENT

ECON2110 - Principles of Macroeconomics (3.0)	<input type="checkbox"/>	ECON2120 - Principles of Microeconomics (3.0)	<input type="checkbox"/>
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Humanities – One Class - 3.0 Cr Hrs

TAKE ONE OF THE FOLLOWING FOR ACE 7 OR 5 REQUIREMENT

ARTS1050 - Intro to Art History and Criticism I (3.0)	<input type="checkbox"/>	ENGL2460 - Latino/a & Latin American Lit. (3.0)	<input type="checkbox"/>
ARTS1060 - Intro to Art History and Criticism II (3.0)	<input type="checkbox"/>	ENGL2470 - Asian American Literature (3.0)	<input type="checkbox"/>
ENGL2050 - Modern Fiction (3.0)	<input type="checkbox"/>	ENGL2520 - Fiction Writing (3.0)	<input type="checkbox"/>
ENGL2100 - Introduction to Literature (3.0)	<input type="checkbox"/>	ENGL2530 - Poetry Writing (3.0)	<input type="checkbox"/>
ENGL2140 - Intro to Shakespeare (3.0)	<input type="checkbox"/>	MUSC1010 - Intro to Music (3.0)	<input type="checkbox"/>
ENGL2150 - Introduction to Women’s Literature (3.0)	<input type="checkbox"/>	MUSC2870 - History of Rock Music (3.0)	<input type="checkbox"/>
ENGL2440 - African American Literature (3.0)	<input type="checkbox"/>	PHIL1010 - Introduction to Philosophy (3.0)	<input type="checkbox"/>
ENGL2450 - Native American Literature (3.0)	<input type="checkbox"/>	THEA1010 - Introduction to Theatre (3.0)	<input type="checkbox"/>

Culture & Gender Studies – One Class - 3.0 Cr Hrs

TAKE THE FOLLOWING FOR ACE 9 REQUIREMENT

SOCL2150 - Issues of Unity & Diversity (3.0)	<input type="checkbox"/>		
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Skills and Technical Science Courses – 36.0 Cr Hrs

36.0 Semester hours from the four areas below, a minimum of 9.0-semester credits are required from each of the four areas.

ARCHITECTURE AND CONSTRUCTION

CNST1100 - Basic Carpentry (3.0)	<input type="checkbox"/>	DDRT1120 - Basic Computer Aided Drafting (2.0)	<input type="checkbox"/>
CNST1200 - Advanced Carpentry (2.0)	<input type="checkbox"/>	DDRT1224 - 3-D Civil CAD (2.0)	<input type="checkbox"/>
CNST1201 - Construction Basics (3.0)	<input type="checkbox"/>	DDRT1400 - Virtual Building Design w/Revit Arch. (2.0)	<input type="checkbox"/>
DDRT1110 - Industrial Print Reading (2.0)	<input type="checkbox"/>		

MANUFACTURING

WELD1060 - Basic OA/SMAW/GMAW (4.0)	<input type="checkbox"/>	MACH1100 - Basic Machine Tool (3.0)	<input type="checkbox"/>
WELD1070 - Advanced OA, SMAW & GMAW (3.0)	<input type="checkbox"/>	CNST1101 - Basic Woods Manufacturing (3.0)	<input type="checkbox"/>

SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS

ENGR1010 - Engineering Design (3.0)	<input type="checkbox"/>	DDRT1330 – Solid Works (2.0)	<input type="checkbox"/>
DDRT1110 - Industrial Print Reading (2.0)	<input type="checkbox"/>	MFGT1413 - Electrical Fundamentals (3.0)	<input type="checkbox"/>
DDRT1120 - Basic Computer Aided Drafting (2.0)	<input type="checkbox"/>	ELEC1130 - Fund of Electronic Circuits (6.0)	<input type="checkbox"/>
DDRT1220 - Inventor (2.0)	<input type="checkbox"/>		

TRANSPORTATION, DISTRIBUTION, AND LOGISTICS

AUTT1003 - Small Engines (3.0)	<input type="checkbox"/>	AUTT1110 - Basic Auto Maintenance (3.0)	<input type="checkbox"/>
AUTT1007 - Auto Shop Safety and Repair (3.5)	<input type="checkbox"/>		

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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 for the most accurate information regarding the transfer of courses.
