ASSOCIATE OF ARTS

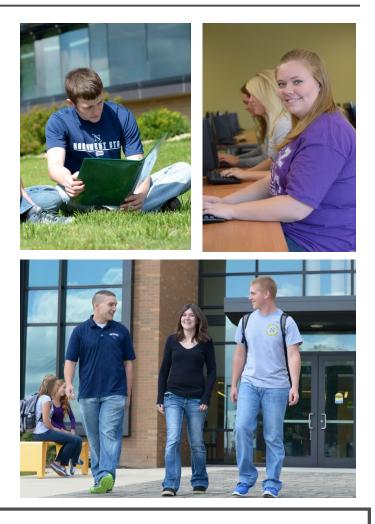


Associate of Arts

If you are trying to identify a program that will help you increase your knowledge, skills and abilities while enhancing your career options then the Arts & Sciences Division has programs to meet your needs.

Develop your critical thinking skills, sharpen your writing ability, and enhance your knowledge by completing a degree in Arts & Sciences. Position yourself to compete for jobs in the global economy by choosing the first step toward a bachelor's degree and a successful career.

The Associate of Arts (AA) program is designed to transfer into various bachelor degree programs. The future demands highly-skilled and knowledgeable people who are adaptable, flexible, and capable of embracing change in a fast-paced world. Choosing to pursue an AA will help you develop the skills and knowledge required to be a highly sought-after graduate - by both universities and employers. Sign up and take the first step on your journey to success! Whatever goals you want to accomplish, our courses will help you develop the ability to achieve them.



Arts & Sciences Division



Jamilah Jones Tucker Dean

Questions:

NSCC Admissions Office (419) 267-1320 admissions@NorthwestState.edu

www.NorthwestState.edu



Based on data from the Bureau of Labor Statistics

NSCC is accredited by: The Higher Learning Commission (312) 263-0456 www.ncahigherlearningcommission.org

2022-2023

Associate of Arts Degree Requirements



English and Com	-	Credits
2 Courses Requir ENG111		-l) 0
	Composition I ("C" or better require	,
ENG112	Composition II (Required)	3
Humanities:		Credits
15 Credit Hours F	-	
-One Literature co	urse: ENG223, ENG240, ENG241, E	ENG250,
ENG251, ENG260	, ENG261, or ENG271 (required)	
-One humanities s	urvey: HUM209 or HUM210 (require	ed)
-No more than 6 h	ours in the applied arts*	
ART103	Beginning Drawing*	3
ART210	Oil/Acrylics*	3
ART220 ENG217	Beginning Sculpture* Introduction to Creative Writing*	3
ENG223	Interpretation of Literature	3
ENG230	Children's Literature	3
ENG240	Introduction to Poetry	3
ENG241 ENG250	Introduction to Fiction American Literature I	3
ENG251	American Literature II	3 3 3 3 3 3 3 3 3 3 3 3 3
ENG260	British Literature I	3
ENG261 HUM209	British Literature II Humanities and Cultures:	3
110101209	Ancient & Medieval Worlds	3
HUM210	Humanities and Cultures:	
	Renaissance to Present	3
HUM221 HUM230	Music Appreciation Art Appreciation	3
PHI110	Critical Thinking and Logic	3
PHI201	Introduction to Philosophy	3
PHI210	Ethics World Policions	3 3 3 3 3 3 3 3 3 3 3 3 3
PHI230	World Religions	3
Social/Behaviora		Credits
15 Credit Hours F		
PSY110	cience course required: General Psychology	3
-One Social Scien	ce course required:	
SSC101	Sociology (required) OR	3 3
SSC102	Sociology Sustainable World dits, choose from the following:	3
ECO211	Macroeconomics	3
ECO212	Microeconomics	3 3 3
GEO110 GEO210	World Geography Geography - U.S. & Canada	
HIS101	U.S. History Pre-1876	3
HIS102	U.S. History - Post-1876	3 3
HIS203	U.S. Since 1945	3
HIS210 HIS234	The Modern World History of the Old Northwest Territory	3
HST212	Principles of Addiction	3
HST240	Social Problems	3
HST242	Marriage and the Family	3
PSY210 PSY220	Abnormal Psychology Social Psychology	3
PSY230	Lifespan Development	3
SSC110	General Anthropology	3
SSC120	American Government	3
SSC130 SSC210	Comparative Government Cultural Diversity	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
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Mathematics and Natural Sciences:			
10 Credit Hours Required			
-At least 1 course must be a lab course*			
-One Transfer Module (TM) approved mathematics or statistics			
class**			
BIO100	World of Science	3	
BIO101	Principles of Biology*	4	
BIO115	Ecology*	4	
BIO150	The Human Body	4	
BIO180	Genetics*	4	
BIO201	General Biology I*	4	
BIO202	General Biology II*	4	
BIO231	Anatomy & Physiology I*	4	
BIO232	Anatomy & Physiology II*	4	
BIO257	Microbiology*	4	
CHM100	World of Science	3	
CHM101	Principles of Chemistry*	4	
CHM110	Science & Tech of Sustainability*	4	
CHM201	General Chemistry I*	5	
CHM202	General Chemistry II*	5	
CHM256	Principles of Biochemistry*	3	
PHY100	World of Science	3	
PHY101	Principles of Physical Science*	4	
PHY140	Astronomy*	4	
PHY150	Geology*	4	
PHY251	Physics: Mechanics & Heat*	4	
PHY252	Physics: Electricity & Magnetism*	4	
MTH105	Quantitative Reasoning	3	
MTH109 MTH112	College Algebra**	3	
MTH213	Trigonometry Calculus I**	5	
MTH214	Calculus II**	3 3 5 5 3	
STA120	Introduction to Statistics**	3	

Elective:

14 Credit Hours Required

Electives may include any 100 or 200 level course. Electives should be selected in line with the student's chosen field of study and the four-year college to which the student plans to transfer. Note that many four-year institutions require a foreign language sequence.

Total Required: 60 Credit Hours

Curriculum guide sheets for typical programs are available in the Student Services Office. Students planning to transfer to another college should use a guide sheet to help with academic planning. For additional guidance, students should contact the college to which they intend to transfer and utilize the service of the Student Resource Center.

Students must maintain an overall 2.00 grade point average to graduate.