

# Southeastern Community College

## Associate of Applied Arts (A.A.S.) - Interactive & Social Media Marketing

Transfer Guide to the [University of Northern Iowa](#)

### Bachelor of Arts (B.A.) - Graphic Technology

#### A.A.S. Courses Transferring to UNI

Upon successful completion of the A.A.S. degree highlighted in this transfer guide, the following courses within the Bachelor of Arts (B.A.) of Graphic Technology program at the University of Northern Iowa would be satisfied:

UNI Catalog #	Course Title	Cr.
TECH 3169	Digital Imaging	3
TECH 3179	Cooperative Education	3
	Additional univ. electives from A.A.S.	33
<b>Grand Credit Total</b>		<b>39</b>

Credit Summary	Cr.
A.A.S. credits transferring to UNI	39
Other credits transferring to UNI	9
<b>Total credits toward UNI degree</b>	<b>48</b>
Total credits needed at UNI	72

#### Other Courses Transferring to UNI

Additional coursework built into this A.A.S. degree program may also transfer to the University of Northern Iowa. These courses satisfy requirements towards UNI's Liberal Arts core (LAC) unless otherwise noted. For more information about the LAC, please see the reverse of this document.

#### Required by A.A.S. degree plan

The course listed below is required as part of the SCC A.A.S. curriculum.

SCC Catalog #	Course Title	LAC
SPC 112	Public Speaking	1B
<b>Grand Credit Total</b>		<b>3</b>

\* The LAC column lists the category each course satisfies at UNI.

#### Option A (students choose one)

The courses listed below are required as part of an option within the SCC A.A.S. curriculum.

SCC Catalog #	Course Title	LAC
MAT 110 <b>or</b>	Math for Liberal Arts <b>or</b>	1C
MAT 156	Statistics	
<b>Grand Credit Total</b>		<b>3</b>

\* The LAC column lists the category each course satisfies at UNI.

#### Option B (students choose one)

The courses listed below are required as part of an option within the SCC A.A.S. curriculum.

SCC Catalog #	Course Title	LAC
PSY 111 <b>or</b>	Intro to Psychology <b>or</b>	5B <b>or</b> 5C
SOC 115	Social Problems	
<b>Grand Credit Total</b>		<b>3</b>

\* The LAC column lists the category each course satisfies at UNI.

#### Have some extra time?

Listed below is a breakdown of the courses at Southeastern Community College that the student could take to fulfill various LAC options at UNI.

SCC Catalog #	Course Title	LAC
ENG 106	Composition II Take ENG 105 & ENG 106 to fulfill LAC 1A at UNI	1A
HIS 110 <b>or</b> HIS 111	Western Civilization: Ancient to Early <b>or</b> Western Civilization: Modern to Present	2A
ART 101 <b>or</b> MUS 100	Art Appreciation <b>or</b> Music Appreciation	3A
GEO 121 <b>or</b> SOC 115	World Regional Geography <b>or</b> Social Problems	5C

\* The LAC column lists the category each course satisfies at UNI.

#### UNI Department of Technology

tech.uni.edu

E: technology@uni.edu || P: (319) 273-2561



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## Associate of Applied Arts (A.A.S.) - Interactive & Social Media Marketing

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### Bachelor of Arts (B.A.) - Graphic Technology

#### Remaining UNI Coursework

By completing the recommended A.A.S. degree plan, courses highlighted in red transfer into the Graphic Technology program at UNI.

Graphic Technologies Core		Cr.
TECH 1012	ePortfolio Development & Ind. Exploration	3
TECH 1055	Graphic Communication Foundations	3
TECH 2070	Digital Pre-Media	3
TECH 2119	Computer Applications in Technology	3
TECH 3144	Web Publishing	3
TECH 3150	Graphic Communication Imaging	3
TECH 3163	Advanced Digital Pre-Media	3
TECH 3169	Digital Imaging I	3
TECH 3179	Cooperative Education	3
TECH 4093	Graphic Comm. Estimating & Management	3
TECH 4158	Graphic Comm. Technology Visualization	3
TECH 4161	Digital Graphic Communication	3
TECH 4187	Applied Ind. Supervision & Management	3
TECH 4193	Graphic Comm. Estimating & Mgmt. II	3
<b>Total Credits Remaining</b>		<b>36</b>

Liberal Arts Core (LAC)		Cr.
Category I	1A, 1B, 1C, & 1D	5
Category II	2A, 2A, & 2B	9
Category III	3A & 3B	6
Category IV	4A & 4B	7
Category V	5A, 5B, & 5C	6
Category VI	Capstone	3
<b>Total Liberal Arts core (LAC) Credits Remaining</b>		<b>36</b>

**Credits needed to earn UNI degree 72**

#### Remaining UNI Plan of Study

Based on the remaining coursework, below is a semester-by-semester breakdown of how the student would complete the remaining requirements at UNI.

Semester 1	Cr.
TECH 1012	3
TECH 1055	3
LAC	9
<b>Total</b>	<b>15</b>

Semester 2	Cr.
TECH 2070	3
TECH 2119	3
TECH 3144	3
LAC	6
<b>Total</b>	<b>15</b>

Semester 3	Cr.
TECH 3163	3
TECH 4093	3
TECH 4158	3
LAC	6
<b>Total</b>	<b>15</b>

Semester 4	Cr.
TECH 3150	3
TECH 4161	3
TECH 4193	3
LAC	6
<b>Total</b>	<b>15</b>

Semester 4	Cr.
TECH 4187	3
LAC	9
<b>Total</b>	<b>12</b>

#### Important Information:

- \* This transfer guide is based off of the 2020-21 academic catalogs at UNI and Southeastern Community College.
- \* Courses listed in the Remaining UNI Plan of Study section are subject to change at anytime.
- \* This transfer guide assumes the student is only transferring in coursework from their current A.A.S. degree curriculum. Students may transfer in additional credits, which will be evaluated on an individual basis.
- \* Remaining UNI Plan of Study section is scheduled based on a fall semester start. Students planning to transfer to UNI prior to the spring semester would be subjected to a different plan of study.
- \* The Liberal Arts core (LAC) at UNI is the collection of general education requirements required by the institution to fulfill the university's mission. More information can be found at [lac.uni.edu](http://lac.uni.edu).

#### UNI Department of Technology

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# Southeastern Community College

Transfer Guide to the **University of Northern Iowa**

## Bachelor of Arts (B.A.) - Technology Management

### A.A.S. degrees included in agreement:

- Advanced Automation & Robotics Technology
- Automotive Technology
- Automotive Technology - Management
- Biomedical Electronics Technology
- Computer-Aided Design Technology
- Collision Repair & Restoration
- Construction Technology - Carpentry
- Construction Technology - Management
- Industrial Maintenance Technology
- Interactive & Social Media Marketing
- Network Administration & Cyber Security
- Precision Machining & CNC Technology
- Welding

### Transfer Plan:

Shown below are the remaining requirements for students in the A.A.S. programs listed to the left, that wish to pursue the Technology Management Program at UNI. All course in the major are listed, with the exception of Liberal Arts core (LAC) and university elective requirements.

Courses highlighted in red denotes coursework that would be accepted into the Technology Management program pending verification of an official community college transcript.

Math/Science Coursework		Cr.
STAT 1772	Introduction to Statistical Methods Course also counts towards LAC category 1C.	3
CHEM 1010 <b>or</b> CHEM 1020 <b>or</b> CHEM 1110	Principles of Chemistry <b>or</b> Chemical Technology <b>or</b> General Chemistry I Courses also count toward LAC category 4B.	3-4
PHYSICS 1000 <b>or</b> PHYSICS 1400 <b>or</b> PHYSICS 1511	Physics in Everyday Life <b>or</b> Conceptual Physics <b>or</b> General Physics I Courses also count toward LAC category 4B.	3-4
<b>Total</b>		<b>10-11</b>

Technology Management Coursework		Cr.
TECH 3065	Technology & Organizational Efficiency	3
TECH 3131	Technical Project Management	3
TECH 3142	Statistical Quality Control	3
TECH 3143	Managing Ops. & Manufacturing Systems	3
TECH 3180	Lean & Sustainable Operations	3
TECH 4187	Applied Industrial Supervision & Management	3
<b>Total</b>		<b>18</b>

Technical Electives		Cr.
	Technical Electives	36
<b>Total</b>		<b>36</b>

Any Liberal Arts core (LAC) courses, including the mathematics/science core listed above, will be reviewed by the Office of Admissions and, if approved, can be transferred in addition to the technical courses listed above.

**Note:** The Technology Management B.A. program at UNI can be completed on campus, or at a distance via eLearning or hybrid courses.