Southeastern Community College

Associate of Applied Science (A.A.S.) - Network Administration & Cyber Security

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

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

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 Technology Management degree program at the University of Northern Iowa will be satisfied:

Courses	Cr.
Technical Electives	36
Additional university electives from A.A.S.	17
Grand Credit Total	**53**

Credit Summary	Cr.
A.A.S. credits transferring to UNI	53
Other credits transferring to UNI	6
Total credits toward UNI degree	**59**
Total credits needed at UNI	61

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
	Grand Credit Total	**3**

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

Option A

Students should choose **one** of the courses below to fulfill an A.A.S. elective requirement.

SCC Catalog #	Course Title	LAC
PSY 111 **or**	Intro to Psychology **or**	5B **or**
SOC 110	Intro to Sociology	5A
	Grand Credit Total	**3**

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

Important Information:

* Students transferring an A.A.S. degree to UNI have the ability to complete the Technology Management B.A. program from a distance via eLearning or hybrid courses.

* 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.

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Remaining UNI Coursework

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

Math/Science Coursework		Cr.
CHEM 1020 **or** CHEM 1110	Chemical Technology **or** General Chemistry I Courses also count as LAC category 4B	4
PHYSICS 1000 **or** PHYSICS 1400 **or** PHYSICS 1511	Physics in Everyday Life **or** Conceptual Physics **or** General Physics I Courses also count as LAC category 4B	4
STAT 1772	Introduction to Statistical Methods Course also counts as LAC category 1C	3
	Total Credits Remaining	11

Technology Management Core		Cr.
TECH 3065	Technology & Organizational Efficiency	3
TECH 3131	Technical Project Management	3
TECH 3142	Statistical Quality Control	3
TECH 3143	Managing Operations & Manufacturing Systems	3
TECH 3180	Lean & Sustainable Operations	3
TECH 4187	Applied Industrial Supervision & Management	3
	Total Credits Remaining	18

Technical Electives	Cr.
Technical Electives	36
Total Credits Remaining	0

Liberal Arts Core (LAC)		Cr.
Category I	1A, 1B, 1C, & 1D	8
Category II	2A, 2A, & 2B	9
Category III	3A & 3B	6
Category IV	4A & 4B	3
Category V	5A, 5B, & 5C	3
Category VI	Capstone	3
	Total Liberal Arts core (LAC) Credits Remaining	32

Credits needed to earn UNI degree	61

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.

On Campus

Semester 1	Cr.
CHEM 1020	4
STAT 1772	3
LAC	9
Total	16

Semester 2	Cr.
PHYSICS 1000	4
TECH 3065	3
TECH 4187	3
LAC	5
Total	15

Semester 3	Cr.
TECH 3142	3
TECH 3143	3
LAC	9
Total	15

Semester 4	Cr.
TECH 3131	3
TECH 3180	3
LAC	9
Total	15

eLearning or Hybrid

Semester 1	Cr.
TECH 4187	3
LAC	3
Total	6

Semester 2	Cr.
STAT 1772	3
TECH 3131	3
Total	6

Semester 3	Cr.
CHEM 1020	4
LAC	2
Total	6

Semester 4	Cr.
PHYSICS 1511	4
LAC	3
Total	7

Semester 5	Cr.
TECH 3065	3
LAC	3
Total	6

Semester 6	Cr.
LAC	6
Total	6

Semester 7	Cr.
TECH 3142	3
LAC	3
Total	6

Semester 8	Cr.
TECH 3143	3
TECH 3180	3
Total	6

Semester 9	Cr.
LAC	6
Total	6

Semester 10	Cr.
LAC	6
Total	6