

INDUSTRIAL TECHNOLOGY APPLIED SCIENCE COMPREHENSIVE, BACHELOR OF SCIENCE (AAS TRANSFER MAJOR)

Offered by Department of Industrial Technology (<http://catalog.unk.edu/undergraduate/departments-programs/industrial-technology/>)

This major requires completion and transfer of a qualified Associate of Applied Science Degree.

All College of Business and Technology Graduation Requirements (<http://catalog.unk.edu/undergraduate/departments-programs/industrial-technology/>) must be fulfilled.

Code	Title	Credit Hours
General Studies		
<i>Foundational Requirements (LOPERs 1-4)</i>		12
<i>Broad Knowledge Requirements (LOPERs 5-8)</i>		12
<i>Dispositional Requirements (LOPERs 9-10)</i> ¹		6
<i>Wellness (LOPER 11) Optional</i>		0
BS Science-related course requirements		
Complete all required courses		0
Major Option		
Complete all required courses		62
Unrestricted electives		
Needed to reach 120 credit hour minimum		28
Total Credit Hours		120

Students must earn a minimum 2.5 cumulative GPA in the core courses, including any emphasis areas required.

Major Option

Code	Title	Credit Hours
Transfer Core		
22 credit hours required from a qualified AAS degree		22
Approved transfer majors include:		
Advanced Manufacturing Design Technology AAS (Central Community College)		
Drafting and Design Technology AAS (Central Community College)		
Professional Core Requirements		
ITEC 308	Industrial Management	3
ITEC 408	Leadership in Business and Technology	3
SFED 425	Ergonomics	3
SFED 435	Occupation Safety/Health	3
SFED 460	Organization and Administration of Safety Programs	1
SFED 478	Behavior Based Safety Systems	3

SFED 461	Supervision of Industrial Safety	2
or SFED 462	Supervision of Construction Safety Programs	
Select 2 of the following:		6
MGT 314	Operations and Supply Management	
MGT 330	International Management	
MGT 355	Organizational Behavior	
MGT 400	The Entrepreneurship Experience	
MGT 415	Quality Management Concepts & Practice	
MKT 300	Principles of Marketing	

Tailored Option

Select 16 credit hours of 300/400 level courses approved by the Department Chair following consultation between the student and the academic advisor. ²	16
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Total Credit Hours	62
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1

Designated courses with the appropriate content may be approved to satisfy one of the Broad Knowledge requirements plus LOPER 9 or Broad Knowledge plus LOPER 10. Courses may be approved to satisfy LOPER 9 or LOPER 10 alone. (Courses satisfying LOPER 9 or LOPER 10 alone must be 3 credit hours.) Students applying this option will need to take additional hours in other categories to meet the required GS hours.

2

ITEC 475 cannot be used to meet this requirement. A rationale must be provided to the Chair for the selection of courses. 12 of the 16 credit hours must be ITEC or SFED courses. Courses are to be selected during the first year of declaring the major.