Transfer Agreement
Between
Northern Oklahoma College
And
University of Central Oklahoma

Effective Academic Year: 2017-2018

Associate of Science
And
Bachelor of Science-Industrial Safety

Dr. Frankie Wood-Black
Process Technology Director
12/7/17
Date

Tricia Moore
Division Chair
Agriculture, Science, and Engineering
12/7/17
Date

Dr. Pamela Stinson
Vice President for Academic Affairs
12-8-2017
Date

Dr. Candy Sebert, Chair
Adult Education and Safety Sciences
10-16-17
Date

Dr. James Machell, Dean
College of Education and Professional Studies
11-2-17
Date

Dr. John Barthell, Provost
Vice President for Academic Affairs
11-10-17
Date
Transfer Agreement
Northern Oklahoma College: A.S. Arts and Sciences
And
University of Central Oklahoma: B.S. Industrial Safety

To comply with this agreement, students must complete the associate’s degree with the major listed above and include the specific courses listed below.

Courses listed here are required for the agreement. Credited courses completed as part of the A.A. or A.S. that do not apply to the general education at NOC or the UCO major transfer to UCO as electives.

**NOC**
- General Education requirements
- MATH 1513 College Algebra
- PTEC 1313 Safety, Health, Work Practice
- CS 1113 Computer Concepts

**UCO**
- University Core completed with A.A or A.S.
- MATH 1513 College Algebra
- SFTY 2343 Safety Education
- CMSC 1053 Pro Computer App. & Problem Solving

This degree requires additional course work, including the general education, as stated in the NOC Catalog. Other NOC courses may or may not apply to the UCO major. That specific information can be found on the UCO website under Transfer Students, Online Transfer Guides.

**Total at Northern Oklahoma College** ......................................................... 60-64

**To be taken at the University of Central Oklahoma** ................................. 60-64

**Major Requirements**

**Industrial Safety** .............................................................. 51-58

**Required Courses** .............................................................. 37-40
- CHEM 1014 Introductory Chemistry and Lab (recommended to take CHEM 1314 General Chemistry and lab at NOC for sub)
- SFTY 2503 Basic Measurements for Industrial Safety
- SFTY 3073 Industrial Safety I
- SFTY 3333 Ergonomics
- SFTY 3433 Introduction to OSHA
- SFTY 4123 Industrial Hygiene I
- SFTY 4163 Environmental Safety
- SFTY 4173 Fire Prevent, Protect. and Control
- SFTY 4213 Chem and Toxicology of Hazardous Mat & Waste
- SFTY 4412 Hazard Communication
- SFTY 4433 Occupational Risk Management
- SFTY 4613 Professional Safety Development
- SFTY 4900 Industrial Safety Practicum (1-4 hours)

**Concentration** ........................................................................ 14-18

Complete concentration A or B

**Concentration A:**
- Select at least 18 hours from the following:
  - SFTY 3343 Construction Safety
  - SFTY 3443 Mandatory OSHA Training
  - SFTY 4013 Alcohol and Drug Education
SFTY 4083 Industrial Safety II
SFTY 4203 Prin., Hist., and Phil. of Safety Education
SFTY 4232 Life Safety Code
SFTY 4402 Supervision of Transportation

Concentration B:
Select at least 18 hours from the following:

SFTY 3112 Physical Aspects of Industrial Safety (Taken at NOC: PHYS 2104 Concepts of Physics--substitution)
SFTY 3353 Radiation Safety
SFTY 4133 Industrial Hygiene II
SFTY 4152 Personal Protective Equipment
SFTY 4243 Industrial Noise Control
SFTY 4253 Electrical Safety
SFTY 4463 Industrial Ventilation

Electives to bring total to ........................................... 124

Recommended electives:
HLTH 2212 First Aid with CPR
SFTY 2323 Product Safety
SFTY 3102 Legal Aspects of Safety Education
SFTY 3203 Driver and Traffic Safety Education I
SFTY 3623 Fundamentals of Petroleum Safety
SFTY 3633 International Safety
SFTY 3713 Supervisor Development
SFTY 3733 Fundamentals of Emergency Management
SFTY 4222 Industrial Fire Systems
SFTY 4303 Driver and Traffic Safety II
SFTY 4323 Underground Storage Tank Management
SFTY 4333 Storm Water Management
SFTY 4423 Applied Ergonomics
SFTY 4443 Asbestos and Lead Management
SFTY 4453 Hazard Waste Operations and Emergency Response
SFTY 4723 Advanced Field Applications in Petroleum Safety
SFTY 4950 Internship in Industrial Safety (1-4 hours)

Other courses as approved by Program Coordinator

Students in one area of concentration may take any class in the other area of concentration as an elective.

Minimum Grade Requirements
Average in (a) all college course work, (b) course work at UCO, and (c) major courses....2.00

Students must meet all bachelor degree requirements at UCO to include minimums of:
40 hours of upper division coursework
30 hours in residence at UCO
15 of the last 30 hours must be taken in residence at UCO
60 hours from baccalaureate granting institutions

Additional degree requirements can be found in the UCO Undergraduate Catalog.

Program-to-Program Transfer policies are available in the Introduction for Program-to-Program Agreements on the UCO website at the top of the list of agreements. Links to the agreements can be found on the Academic Affairs or Transfer Student Support web pages.