

Macomb Coursework – Before Transfer:

General Education	16-19 Hrs
ENGL 1190: Communications 1 or ENGL 1220: Composition 1 Note: A Macomb prerequisite course is required.	6-8
Select one course: ARTT 1610, 2610, 2620; HIST 2340; HUMN 1210, 1270, 1300, 1460; MUSC 1030	3-4
Select one course: ARAB, CHIN, FREN, GRMN, ITAL, SPAN 1260, 1270, 2360, 2370	4
Select one course: ENGL 2510, 2520, 2610, 2710, 2720, 2730, 2800, 2810, 2850; HUMN 1750	3

Major Courses	34 Hrs
BIOL 2310: Human Anatomy & Physiology Or BIOL 2710: Human Physiological Anatomy	6
CHEM 1050: Intro to General Chemistry	4
CHEM 1060: Intro to Organic Chemistry & Biochemistry	4
MATH 1340: Statistics	4
PHIL 2100: Introduction to Ethics	3
PHYS 1180: College Physics 1	4
PSYC 1010: Introductory Psychology	4
BCOM 2050: Business Communications	4

OU Coursework – After Transfer:

Major Requirements	79 Hrs
BIO 104: Human Biology	4
ENV 354: Global Environmental Governance	4
HS 201: Health in Personal and Occupational Environments	4
HS 302: Community & Public Health	4
HRD 320: Introduction to Labor and Employment Relations	4
HRD 322: The Study of Labor and Work Organizations	4
MGMT 110: Contemporary World Business	4
OSH 100: Intro to OSH	1
OSH 141: Quantitative Methods	4
OSH 225: OSH Training Methods	3
OSH 235: OSH Standards	3

OSH 331: Occupational Safety I - Engineering and Technology	3
OSH 332: Occupational Safety II - Administration and Programs	3
OSH 333: Fire Prevention and Protection	3
OSH 334: Industrial Environment I – Evaluations	3
OSH 335: Industrial Environment II - Controls	3
OSH 336: Industrial Environment Lab	1
OSH 341: Introduction to Ergonomics	4
OSH 441: Accident / Incident Investigation and Analysis	3
OSH 442: Construction Safety	3
OSH 443: Robotic & Automation System Safety Analysis	3
OSH 444: Environmental Standards	3
OSH 446: Internship	4
OSH 499: OSH Internship	4

Maximum Macomb Credits = 63	Minimum OU Credits = 62
Minimum Credits for Bachelor of Science in Occupational Safety & Health = 125	

Note: A grade of C- or better is required for a course to transfer. This guide and its requirements are subject to change and should be used in consultation with an academic advisor.