College of DuPage		Elmhurst University	
Associate of Science Degree Requirements	Credits		Credits
General Education Core Curriculum Requirements:	34-37	Integrated Curriculum Equivalencies:	
Communication:	9	Writing & Reasoning:	
Written: ENGLI 1101 and 1102		ENG 105 Composition I ENG 106 Composition II	
Oral: SPEEC 1100		COM 213 Public Speaking	
Mathematics:	3-5	Mathematics:	
MATH 1635 -or-		MTH 345 Statistics	
PSYCH 2280		PSY 355 Statistics for Scientific Research	
-or- SOCIO 2205			
Physical & Life Sciences:	10	Physical & Life Sciences Equivalencies:	
Life Sciences: BIOLO 1151		Life Sciences: BIO 200 General Biology I	
Physical Sciences: CHEMI 1551		Physical Sciences: CHM 211 Chemical Principles I	

Humanities & Fine Arts Requirements:

Select at least one from Humanities & one course from Fine Arts.

Humanities:

English 1130, 1150, 1151, 1152, 1153, 1154, 1160, 1161, 2220, 2221, 2223, 2224, 2226, 2227, 2228, 2262

History 1110, 1120, 1160, 2205, 2220, 2225, 2230, 2235, 2245

Humanities 1102, 1103

Philosophy 1100, 1110, 1116, 2010, 2011

Religious Studies 1100, 1110, 1120, 1150, 2160

Fine Arts:

Art: 1100, 2211, 2212, 2213, 2214

English: 1135

Humanities: 1101

Music: 1100, 1104, 1115

Theater: 1100

6 Humanities & Fine Arts Equivalencies:

Humanities:

All **English** courses will meet the Literature Area of Knowledge within the EU Integrated Curriculum

All **History** courses will meet the Historical Analysis Area of Knowledge within the EU Integrated Curriculum

Humanities 1102 will meet the Inquiry into Ethics and Justice Area of Knowledge within the EC Integrated Curriculum. **Humanities 1103** will meet the Literature Area of Knowledge within the EU Integrated Curriculum

All **Philosophy** courses will meet the Inquiry into Ethics and Justice or the Historical Analysis Area of Knowledge within the EU Integrated Curriculum

All **Religious Studies** courses will meet the Religious Studies in Context Area of Knowledge within the EU Integrated Curriculum

Fine Arts:

Art: Fine Arts Area of Knowledge, ART-341, ART-342, Historical Analysis Area of Knowledge, Fine Arts Area of Knowledge

English: Fine Arts Area of Knowledge

Humanities: Fine Arts Area of Knowledge

Music: Fine Arts Area of Knowledge, MUS-310

Theater: THE-227

Social & Behavioral Sciences:	6	Elmhurst University Equivalencies	
Complete two courses selected from different disciplines.		Completion of TWO courses in this category at College of DuPage	
Anthropology: 1000, 1100, 1105, 1130, 1200, 1400		satisfies Elmhurst University Integrated Curriculum requirements.	
Geography: 1100, 1105, 1120, 1130, 1140			
History: 1130, 1140, 2210, 2215, 2260			
Political Science: 1100, 1101, 2203, 2220			
Psychology: 1100			
Sociology: 1100, 1120, 2210, 2215, 2220			

Additional Science and Math A.S.	22-24	Additional Science and Math A.S. Equivalencies:
Requirements:		
Two Life Science Courses: BIOLO 1152 Any other life science/biology course with a lab **		Life Science Courses: BIO 201 General Biology II Elective credit
Two Physical Science Courses: CHEMI 1552 PHYSI 1201 -OR- PHYSI 2111		Physical Science Courses: CHM 212 Chemical Principles II PHY 111 Introductory Physics I -OR- PHY 121 General Physics I
Mathematics Course: MATH 1431 -OR- MATH 1432 (For B.A. at EU) * MATH 2231 -OR- MATH 2232 (For B.S. at EU)		MTH 132 Precalculus MTH 151 Calculus I -OR- MTH 152 Calculus II
*MATH 1432 is preferred, but MATH 1431 will be accepted. ** For students interested in health care, ANAT 1551 or 1552 would be an option.		
Prescribed General Electives:	5	Prescribed General Electives Equivalencies:
PHYSI 1202 -OR- PHYSI 2112		PHY 112 Introductory Physics II -OR- PHY 122 General Physics II
Total College of DuPage Credits *Elmhurst University will accept up to 70 credits in transfer	61-66*	

Biology Major Requirements:	34
BIO 315 Genetics Five Biology Electives – covers Cellular/Molecular, Organismal and Population/Ecosystem Levels ** Students who complete ANAT 1551 or 1552 can complete the sequence with BIO 207 or 208 at EU to earn 1 biology elective credit. BIO 498 CHM 311 Organic Chemistry I CHM 312 Organic Chemistry II	
Remaining Course Credits to be Completed at Elmhurst University:	28-33
*** PLEASE NOTE: Students may choose different pathways to complete this coursework.	
 Selecting Biology as a major & adding a minor. Selecting Biology as a major & adding a second major. Complete prerequisites needed for careers in the health professions. Completing all Elmhurst Integrated Curriculum and elective credit requirements. 	
Total Elmhurst University Credits	128