College of DuPage		Elmhurst College	
Associate of Arts Degree Requirements	Credits		Credits
General Education Core Curriculum <u>Requirements:</u>	37-43	General Education Equivalencies:	
Communication:	9	Writing & Reasoning:	
Written: (6 credits) ENGLI 1101 (C1 900) and 1102 (C1 901R) (Grade of "C" or higher required for both courses.)		ENG 105 Composition I ENG 106 Composition II	
<b>Oral:</b> (3 credits) SPEEC 1100 (C2 900) (Grade of "C" or higher required.)		COM 213 Public Speaking	
Mathematics: (Choose only one course from the list of same IAI codes for general education credit. Additional courses with the same IAI code will count as elective credit toward your degree.) Mathematics: 1218 (M1 904), 1220 (M1 901), 1533 (M1 906), 1635 (M1 902)*, 2115 (M1 905), 2134 (M1 900-B), 2231 (M1 900-1), 2232 (M1 900-2), 2233 (M1 900-3)	3 to 5	Mathematics: Mathematics: MTH 110 Intro to Concepts in Mathematics and Computing, Math Proficiency Course, MTH 345 Statistics, MTH 301 Discrete Mathematics, MTH 162 Analysis for the Business and Social Sciences, MTH 151 Calculus I, MTH 152 Calculus II, MTH 251 Calculus III	
* MATH 1635 is recommended			

Physical & Life Sciences:	7 to 10	Physical & Life Sciences Equivalencies:
Select one course from Life Sciences and one course from Physical Sciences. (Choose only one course from the list of same IAI codes for general education credit. Additional courses with the same IAI code will count as elective credit toward your degree.) Both courses must have a laboratory component for transfer to the bachelor's degree at EC. Life Sciences: Biology: 1100 (L1 900L), 1110 (L1 905L), 1151 (L1 900L)		Life Sciences: Biology: BIO 100 Principles of Biology, BIO 105 Environmental Biology, BIO 200 General Biology I Botany: Life Sciences Area of Knowledge Microbiology: BIO 221 Microbiology for Health Professionals Physical Sciences:
Botany: 1310 (L1 901L) Microbiology: 1420 (L1 903L)		<b>Chemistry:</b> CHM 100 Chemistry in the Natural World, CHM 101 General Chemistry, CHM 211 Chemical Principles I *(note
Physical Sciences: Chemistry: 1105 (P1 903L), 1211 (P1 902L), 1551 (P1 902L)		prerequisite) Earth Science: GEO 102 Earth System Science, GEO 105 Intro to Atmospheric Science, PHY 212 Intro to Astronomy
<i>Earth Science:</i> 1101 (P1 907L), 1102 (P1 907L), 1110 (P1 905L), 1115 (P1 905L), 1122 (P1 906L), 1124 (P1 906L), 1126 (P1 906L), 1130 (P1 905L), 1140 (P1 905L)		<b>Physics:</b> Physical Sciences Area of Knowledge, PHY-111 Introductory Physics I, PHY 121 General Physics I *(note: prerequisite)
<i>Physics:</i> 1100 (P1 900L), 1201 (P1 900L), 2111 (P2 900L)		

Humanities & Fine Arts Requirements:         Select two Humanities courses from the list, and one Fine         Arts course. (Choose only one course from the same IAI         codes for general education credit. Additional courses with         the same IAI code will count as elective credit toward your         degree.)         Humanities:         English: 1130 (3), 1150 (3), 1151 (3), 1152 (3), 1153 (3),         1160 (3), 1150 (3), 2220 (3), 2223 (3), 2224 (3),         2226 (3), 2227 (3), 2228 (3)         History 1110(3), 1120(3), 1160(3), 2205(3), 2220(3),         Philosophy: 1100 (3), 1110 (3), 1116 (3)         Religious Studies: 1100 (3), 1150 (3), 2160 (3)	9	Humanities & Fine Arts Equivalencies:         Humanities:         All English courses will meet the Literature Area of Knowledge within the EC Integrated Curriculum         All History courses will meet the Historical Analysis Area of Knowledge within the EC Integrated Curriculum         All Philosophy courses will meet the Inquiry into Ethics and Justice Area of Knowledge within the EC Integrated Curriculum         All Religious Studies courses will meet the Religious Studies in Context Area of Knowledge within the EC Integrated Curriculum
Fine Arts: Art: 1100 (3), 2214 (3) Music: 1100 (3), 1104 (3), 1115 (3) Theater: 1100 (3)		<b>Fine Arts Courses</b> : Fine Arts Areas of Knowledge, , MUS-310, THE-227

Social & Behavioral Sciences:	9	Elmhurst College Equivalencies	
Select courses from at least two disciplines (Choose only one course from the list of the same IAI codes for general education credit. Additional courses with the same IAI code will count as elective credit toward the degree.)		Completion of THREE courses in this category at College of DuPage satisfies Elmhurst College Integrated Curriculum requirements.	
Anthropology: 1000 (3), 1100 (3), 1130 (3), 1400 (3)			
<b>Geography:</b> 1100* (3), 1105 (3), 1120 (3), 1130 (3), 1140* (3)			
History: 1130(3), 1140* (3), 2210(3), 2215 (3), 2260* (3)			
Political Science: 1100, 1101 (3), 2203 (3), 2220 (3)			
<b>Psychology:</b> 1100(3)***, 2230(3);2233(3);2235(3);2237(3); 2240(3)			
<b>Sociology:</b> 1100(3)**, 1120 (3), 2210(3), 2215(3), 2220(3)			
<ul> <li>*** PSYCH 1100 is the prerequisite for Educational Psychology which is a major requirement</li> <li>** Selecting SOCIO 1100 fulfills a tagged course at EC</li> <li>*Only one course within each group may apply toward general education core:</li> <li>ANTHR 1105 or 1130</li> <li>GEOGR 1100 or 1140</li> <li>HISTO 1140 or 2260</li> </ul>			

<b>Important Note:</b> Students will need to select courses that fulfill Contemporary Life Skills, Human Relations, and Global/Multicultural Studies requirements. (See Appendix 2 for complete list)		
Prescribed General Electives:Complete the following courses within the SpeechCommunication Department:EDUCA 1100 Introduction to Education(3)EDUCA 2201 Education for Exceptional Children (3)PSYCH 2220/EDUCA 2220 Educational Psychology (3)	9	Prescribed General Electives Equivalencies: EDU 104 Cultural Foundations of Education in the U.S. EDU 223 Education of PK-12 Learners with Exceptionalities EDU 311 Educational Psychology
<b>General Electives:</b> Fulfill remaining elective hours from other disciplines. It is important for students to transfer in majority of EC's general education courses. For help in selecting the best courses, contact the EC Office of Admission at 630-617-3400.	12-24	
<b>Total College of DuPage Credits</b> *Elmhurst College will accept up to 70 credits in transfer	64-70*	Students must apply under separate application to the Department of Education. For Fall term transfer, apply by June 1. All application instructions can be found at <u>elmhurst.edu/specialeducation</u> .

Special Education Major Requirements:	59
<ul> <li>SPE 300 Introduction to Curriculum, Planning &amp; Instruction (3)</li> <li>SPE 301 Special Education Practicum I (1)</li> <li>SPE 316 K-12 Literacy Instructional Strategies &amp; Interventions (3)</li> <li>SPE 320 Establishing Professional Relationships (3)</li> <li>SPE 338 Characteristics of Learners with Exceptionalities (3)</li> <li>SPE 350 Curriculum, Instruction, &amp; Assistive Technology (3)</li> <li>SPE 352 Special Education Practicum II (1)</li> <li>SPE 434 Curriculum, Assessment, Instructional Strategies for High Incidence Disabilities (3)</li> <li>SPE 435 The Learning Environment/ Positive Behavior Support (3)</li> <li>SPE 436 Curriculum, Assessment, Instructional Strategies for Low Incidence Disabilities (3)</li> <li>SPE 438 Curriculum, Assessment, Instructional Strategies for Low Incidence Disabilities (3)</li> <li>SPE 439 Characteristics &amp; Special Needs of Students with Physical, Health, and Sensory Impairments (2)</li> <li>SPE 440 Diagnosis and Remediation of Reading Difficulties (3)</li> <li>SPE 442 Remediation of Difficulties in Understanding and Applying Mathematics (2)</li> <li>SPE 450 Practicum in Special Education: Collaboration and Professional Practice (4)</li> <li>SPE 458 A/B Student Teaching in Special Education (12)</li> <li>TEL 317 Methods and Materials for Teaching English Language Learners (3)</li> <li>TEL 439 Assessment of English Language Learners (3)</li> <li>TEL 439 Assessment of English Language Learners (3)</li> <li>CSD 245 Survey of Communication Sciences and Disorders: Educational Settings (2)</li> </ul>	
	<ul> <li>SPE 300 Introduction to Curriculum, Planning &amp; Instruction (3)</li> <li>SPE 301 Special Education Practicum I (1)</li> <li>SPE 316 K-12 Literacy Instructional Strategies &amp; Interventions (3)</li> <li>SPE 320 Establishing Professional Relationships (3)</li> <li>SPE 338 Characteristics of Learners with Exceptionalities (3)</li> <li>SPE 350 Curriculum, Instruction, &amp; Assistive Technology (3)</li> <li>SPE 352 Special Education Practicum II (1)</li> <li>SPE 434 Curriculum, Assessment, Instructional Strategies for High Incidence Disabilities (3)</li> <li>SPE 435 The Learning Environment/ Positive Behavior Support (3)</li> <li>SPE 438 Curriculum, Assessment, Instructional Strategies for Low Incidence Disabilities (3)</li> <li>SPE 439 Characteristics &amp; Special Needs of Students with Physical, Health, and Sensory Impairments (2)</li> <li>SPE 440 Diagnosis and Remediation of Reading Difficulties (3)</li> <li>SPE 442 Remediation of Difficulties in Understanding and Applying Mathematics (2)</li> <li>SPE 450 Practicum in Special Education: Collaboration and Professional Practice (4)</li> <li>SPE 458 A/B Student Teaching in Special Education (12)</li> <li>TEL 212 Theoretical Foundations of Teaching English Language Learners (3)</li> <li>TEL 317 Methods and Materials for Teaching English Language Learners (3)</li> <li>TEL 439 Assessment of English Language Learners (3)</li> <li>CSD 245 Survey of Communication Sciences and Disorders:</li> </ul>

Remaining Course Credits to be Completed at Elmhurst College:	0-5
<ul> <li>*** PLEASE NOTE: Students complete this coursework in different ways.</li> <li>1) General elective courses</li> </ul>	
<ul><li>2) Completion of Integrated Curriculum requirements</li></ul>	
Total Elmhurst College Credits	128