

Students anticipating transferring to Concordia University may use this guide for selecting Northeast Community College courses. Students should communicate with the Concordia University Office of the Registrar to confirm course selections.

Within the hours required for graduation each student completes a general education program. Students are required to meet the specific hours in each of these general education requirements. The minimum number of hours may be exceeded depending on the courses a student chooses.

To be admitted, transfer students must be in good standing and have a 2.00 or higher grade point average on a 4.00 scale at the institution from which they are transferring. A maximum of 70 semester hours will be accepted for transfer from a two-year institution. A grade of C- or above must be received in each course accepted for transfer credit. Students who have completed an Associate of Arts shall be considered to have completed all general education requirements except for religion and theology.

General Education Requirements

Requirements	Credits	Concordia University Course	Northeast Community Course
First Year Seminar	1	First Year Seminar	LNSK 1100 Learning Skills for Success
History	3	Hist 115 United States History Hist 131 World Civilization I Hist 132 World Civilization II	HIST 2020 American History II HIST 1050 World History I HIST 1060 World History II
Oral Communication <i>Teacher education students are exempt</i>	3	CTA 203 Communication Theory CTA 211 Public Speaking CTA 281 Business Communication Additional Concordia courses: CTA 103 Experiences Human Comm. CTA 306 Interpersonal Commun.	SPCH 1010 Fund. of Communication SPCH 1110 Public Speaking BSAD 2050 Business Communications
Composition	3	Eng 102 Experiences in Writing	ENGL 1010 English Composition I
Literature	3	Eng 201 Introduction to Literature	ENGL 2100 Introduction to Literature
Fine Arts <i>Must include 2 areas: art, drama, music</i>	6	Art 203 Two-Dimensional Design CTA 151 Intro to Dramatic Arts CTA 152 Basic Acting Techniques Any music course Additional Concordia courses: Art 101 Fundamentals of Art Art 161 Visual Studies Art 260 Ch. Faith in Art & Architect. CTA 153 Theatre History CTA 154 Creative Drama	ARTS 1300 Design I THEA 1010 Introduction to Theatre THEA 1340 Introduction to Acting Any music course

		CTA 299 Theatre Practicum ECTA 150 Intro to Film Criticism ECTA 250 Theatre as Outreach	
Biblical Literacy	6	Rel 101 Introduction to the Bible Rel 121 History & Lit. Old Test. Rel 131 History & Lit. New Test.	
Theology	3	Theo 210 Faith and Life	
Social Science <i>Must include 2 areas: geography, economics, sociology, psychology</i>	6	Econ 101 Principles of Macroecon. Econ 102 Principles of Microecon. Geog 202 World Regional Geog. PS 111 American Government Psy 101 Intro to Psychology Psy 221 Lifespan Development Soc 101 Introduction to Sociology Additional Concordia courses: Geog 101 Intro to Geography	ECON 2110 Principles of Macroecon. ECON 2120 Principles of Microecon. GEOG 1020 World Regional Geog. POLS 1000 American Government PSYC 1810 Intro to Psychology PSYC 2200 Lifespan Psychology SOC 1010 Introduction to Sociology
Health & Human Performance	2	<u>1 credit from:</u> HHP 100 Lifetime Wellness HHP 166 Weight Training HHP 168 Aerobics Additional Concordia courses: HHP 161 Aerobic Walking/Jogging HHP 164 Cross Training <u>AND 1 credit from:</u> HHP 182 First Aid and CPR Any Fitness, Activity & Health Topics course(s). Refer to Concordia catalog.	HPER 1550 Lifetime Wellness HPER 2060 Weight Training HPER 1270 Aerobic Fitness HLTH 1710 First Aid
Mathematics	1 course	Math 122 Introduction to Statistics Math 132 Intermediate Algebra Math 184 Calculus I Math 186 Calculus II Math 201 Concepts of Math I Math 284 Calculus III Additional Concordia courses: Math 142 Survey Contemp. Math Math 151 Pre-Calculus Mathematics Math 182 Calculus with Applications	MATH 2030 Introduction to Statistics MATH 1150 College Algebra MATH 2000 Analyt. Geom. & Calculus I MATH 2010 Analyt. Geom. & Calculus II MATH 1010 Math for Element. Teachers MATH 2020 Analyt. Geom. & Calculus III
Natural Sciences <i>Complete at least 1 course in biology, chemistry & physics between high school</i>	6	Courses recommended for students not in science programs: Bio 110 Principles of Biology Bio 207 Human Genetics Bio 243 Elemt. Human Anat. & Phys.	BIOS 1010 General Biology BIOS 2170 Principles of Heredity BIOS 2110 Intro Human Anat. & Phys. I

and college.

Bio 244 Nutrition
Chem 109 Introductory Chemistry
Phys 109 Introductory Physics
Phys 110 Principles of Physics
Sci 315 Environmental Science

Additional Concordia courses:
Bio/Sci 230 Intro to Forensic Sci.
Bio/Sci 231 Intro Forensic Sci. Lab
Bio 288 Animal Behavior
Bio 345 Midwest Floral Identification
Bio 36_ Ecology/Nat. Hist. Study Tour
Bio 385 Physiology of Exercise
Sci 202 Science of Everyday Things
Sci 281 Physical Geog. & Geology
Sci 331 Descriptive Astronomy
Sci 365 Science and Society
Sci 381 Meteor. & Oceanography

Students in science programs or with a strong interest may use the following courses to fulfill general education science requirements:

Bio 141 General Botany
Bio 208 General Genetics
Bio 343 Human Anatomy & Phys. I
Bio 344 Human Anatomy & Phys. II
Chem 115 General Chemistry
Chem 231 Organic Chemistry
Phys 111 General Physics I
Phys 112 General Physics II

Additional Concordia courses:
Bio 111 General Biology I
Bio 112 General Biology II
Bio 225 Vertebrate Anat. & Morph.
Bio 317 Ecology & Field Biology
Bio 345 Midwest Floral Identification
Bio 371 Biology of the Brain
Chem 116 Gen. Inorganic & Qual. Ana.
Phys 211 Gen. Physics I Calc. Topics
Phys 212 Gen. Physics II Calc. Topics

HOEC 1050 Nutrition
CHEM 1020 Survey of Chemistry
PHYS 1130 Introductory Physics I
PHYS 1140 Introductory Physics II
BIOS 2020 Intro to Environmental Issues

BIOS 1050 General Botany
BIOS 2170 Principles of Heredity
BIOS 2110 Intro Human Anat. & Phys. I
BIOS 2120 Intro Human Anat. & Phys. II
CHEM 1140 General Chemistry
CHEM 2040 Organic Chemistry I
PHYS 2030 General Physics I
PHYS 2040 General Physics II