TRANSFER PLANNING WORKSHEET: 2020-2021



FOR PLANNING USE ONLY - NOT AN OFFICIAL DEGREE AUDIT

Student Name:	North Central ID#	College Representative:	Date:
Ottacht Name.		_Outlege Representative	Datc.

Your guide for transferring:

- Some courses may have pre-requisites; please consult the course catalog.
- At least 64 credit hours must be taken at a four-year institution; at least 128 credit hours are required for graduation.
- One course may fulfill a requirement in up to three different designations.
- Transfer students with an earned Associate of Arts or Associate of Science will only need to fulfill the Transfer Seminar, Well-Being, and Senior Seminar (indicated with *).

GENERAL EDUCATION

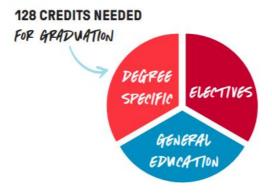
	Requirement	Course Number/Title	Credit	Grade
	Composition	ENGL 1101 @ COD		
Š	Writing Intensive	Completed in major		
urse	Public Speaking	SPEE 1100 @ COD		
ercc	Fine Arts	Completed in major		
ansf	Humanities	Any "HUM" in guide		
S red tr	Social Science	Any "SOC" in guide		
Science Completed in major Quantitative Analysis Completed in major Power Structures Completed in major Ethical Dimensions Completed in major Global Understanding Completed in major		Completed in major		
rem	Quantitative Analysis	Completed in major		
e dui	Power Structures	Completed in major		
Ethical Dimensions		Completed in major		
5 0	Global Understanding	Completed in major		
Core Requirements May be fulfilled at NCC or through approved transfer courses	Icons Transfers with 28 or more transferable credit hours at entry are exempt	Exempt if transferring with more than 28 credit hours		
Ma	Well Being*	BUSI 1120, ECON 1110, or PHYS 2251 @ COD		
ပ္ နှ	Transfer Seminar* Must be taken at NCC			
NCC Reqs.	Senior Seminar* Must be taken at NCC			

DEGREE-SPECIFIC RECUIREMENTS

2001.00	
B.A. – Foreign Language	 3 years H.S. with "B" average or MCL 102 or equivalent or Designated Study Abroad or LANG 390 or CLSS 190 (available only to transfers entering with a minimum of 51 transferable credits) Some majors may require courses in addition to foreign language
B.S.	Determined by individual major
B.B.A.	Determined by individual major
B.M.E.	Determined by individual major

ELECTIVES

Course Number/Title	Credit	Grade



Additional Notes: COD course substitution guide: https://www.northcentralcollege.edu/sites/default/files/C_DuPage2020.pdf

Transfer Planning Worksheet 2020-2021



Student Name:	North Central ID#	College Representative:	Date:	
---------------	-------------------	-------------------------	-------	--

Natural Sciences, B.A.

The Shimer School Natural Sciences Major revolves around a series of questions into fundamental aspects of the natural world and methods devised to investigate them. Classic and major contemporary works of cosmology, biology, chemistry and physics, as well as historical analyses of their development, form the core sequence in the Natural Sciences curriculum. Students come to know and understand these texts and the direct inquiries they guide partly through individual reflection, but also through collaborative experimentation, small-class discussions and intensive writing, peer-editing and revision of essays and accounts of experiments. While each course focuses on a single theme of inquiry, the Natural Sciences sequence as a whole pushes students to grapple not only with the complexities within seemingly simple questions, but also to understand the larger social, cultural and historical contexts in which natural scientific knowledge is developed.

Breadth and depth of knowledge and skills characterize graduates of the Shimer School. Through the core curriculum of the Shimer School they immerse themselves in major classic and contemporary works of human expression, social thought and scientific knowledge and practice. Their broad familiarity with fundamental ideas and methods across the Liberal Arts provides the foundation on which they build increasingly refined understanding and skills in more specialized courses in chosen disciplines taught across North Central College. Shimer School graduates thus find meaningful employment in an unusually broad array of fields, including teaching, social work, law, small business and entrepreneurial enterprise and non-profit administration among the most common.

Major Requirements

Equivalent	Credit	Grade
	Equivalent	Equivalent Credit

Natural Sciences Electives

Eight elective credits in Natural Sciences:

- Four credits that carry a prefix of SGBN at the 300-level or above
- Four credits from the SGBN prefix or another approved Natural Sciences course carrying a prefix outside the Shimer School.

Note:

*Consult with the Department Chair for a list of approved courses

Comprehensive Examinations

- Pass the Shimer Great Books Basic Studies Comprehensive Exam (following successful completion of at least six of the required courses at the 100-level).
- Pass the SGBN Natural Sciences Area Studies Comprehensive Exam following completion of SGBN 201 and SGBN 202.

Additional Requirements for the B.A. Degree

Students must demonstrate elementary competence in a foreign language. For more information, see the B.A. Degree Requirements within the Academic Regulations section of this catalog.