TRANSFER PLANNING WORKSHEET: 2020-2021



FOR PLANNING USE ONLY - NOT AN OFFICIAL DEGREE AUDIT

Student Name:

__North Central ID#____

____College Representative:_____Date:____

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
Core Requirements May be fulfilled at NCC or through approved transfer courses	Composition	ENGL 1101 @ COD		
	Writing Intensive	Completed in major		
	Public Speaking	SPEE 1100 @ COD		
	Fine Arts	Any "ART" in guide		
	Humanities	Any "HUM" in guide		
	Social Science	Any "SOC" in guide		
	Science	Completed in major		
rem Ih ap	Quantitative Analysis	Completed in major		
ingui	Power Structures	Any "POW" in guide		
e Re orth	Ethical Dimensions	Any "ETH" in guide		
	Global Understanding	Any "GLO" in guide		
May be fulfilled at I	lcons Transfers with 28 or more transferable credit hours at entry are exempt	Exempt if transferring with more than 28 credit hours		
	Well Being*	BUSI 1120, ECON 1110, or PE 2251 @ COD		
NCC Reqs.	Transfer Seminar* Must be taken at NCC			
	Senior Seminar* Must be taken at NCC			

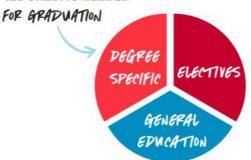
DEGREE-SPECIFIC REQUIREMENTS

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

128 CREDITS NEEDED



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

Transfer Planning Worksheet 2020-2021



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Nuclear Medicine Technology, B.S.

Nuclear medicine technologists help physicians diagnose and treat diseases by administering radiopharmaceuticals, then monitoring patients' responses. We can help you thrive in this fascinating field. First, you'll spend three years completing biology, chemistry, physics, math and liberal arts courses at North Central, mastering the scientific principles of the field while learning to communicate effectively with other health care professionals and patients. In your fourth year after acceptance into the program you'll complete a clinical internship at Northwestern Memorial School of Nuclear Medicine before graduating from North Central with a B.S. in nuclear medicine technology—and with a clear advantage over your peers in the field.

Major Requirements

	Equivalent	Credit	Grade
HEM 121 - General Chemistry I	CHEM 1551 @ COD		
HEM 122 - General Chemistry II	CHEM 1552 @ COD		
HEM 251 - Organic Chemistry I	CHEM 2551 @ COD		
HEM 252 - Organic Chemistry II	CHEM 2552 @ COD		
IOL 195 - Investigating Biology			
IOL 201 - Anatomy and Physiology I	ANAT 1551 or ANAT 1571 @ COD		
IOL 202 - Anatomy and Physiology II	ANAT 1552 or ANAT 1572 @ COD		
IOL 210 - Cells and Systems	BIOL 2151 @ COD		
IOL 230 - Genes and Genomics			
SYC 250 - Statistics	MATH 1635, PSYC 2280, or SOCI 2205 @ COD		
Advanced Courses at Northwestern Memorial Hosp pper-level coursework taken during the 12-month clinical internshi ourses such Management and Methods of Patient Care, Radiation adiation Physics and Instrumentation, Diagnostic Nuclear Imaging adionuclide Chemistry and Radiopharmacy, Radiation Biology, Clir ectional Anatomy.	ip at Northwestern Memorial Hospital includes 34 c Safety and Protection, Radiation Detection and Inst g Clinical Practicum, Clinical Nuclear Medicine Proce	trumentatio edures,	on,
Additional Requirements for the B.S. Degree			
	Equivalent	Credit	Grade
ourse Name	Equivalent		Giaue

Non-Calculus

Course Name	Equivalent	Credit	Grade
PHYS 131 - Physics I (Non-Calculus)	PHYS 1201 @ COD		
PHYS 132 - Physics II (Non-Calculus)	PHYS 1202 @ COD		

Calculus-Based

Course Name	Equivalent	Credit	Grade
PHYS 161 - Physics I: Mechanics and Heat	PHYS 2111 @ COD		
PHYS 162 - Physics II: Electromagnetism, Waves and Optics	PHYS 2112 @ COD		