



## Purdue University Northwest

Credit Hours

## Carl Sandburg College

Credit Hours

### Math/Science/Pharmacology Requirements (17 credit hours):

Including but not limited to: Anatomy & Physiology, Microbiology, Chemistry, Math, Pharmacology.

Any combination of credit hours of the courses will be. Zero credit or developmental courses cannot be applied.

<b>BIOL 21300</b> Human Anatomy and Physiology I	4	→	BIO 211 Anatomy & Physiology 1*	4
<b>BIOL 21400</b> Human Anatomy and Physiology II	4	→	BIO 212 Anatomy & Physiology 2*	4
<b>BIOL 22100</b> Introduction to Microbiology	4	→	BIO 200 General Microbiology*	4
College Level Math/Sci/Chem/Pharm	3	→	NAD credits (surplus used here)*	3
College Level Math/Sci/Chem/Pharm	2	→	NAD 130 Pharmacology*	2

### Humanities/ Social Science Electives & Free Electives Requirement (30 credit hours):

Hum./SS may include but are not limited to: Human Growth & Dev, Sociology, Child Psych, Nutrition or other.

Free electives can be any college level course for credit that has not been applied to any other requirement within the student's curriculum. Zero credit or developmental courses cannot be applied.

<b>PSY 12000</b> Elementary Psychology	3	→	PSY 101 Intro to Psychology*	3
<b>COM 11400</b> Fund. Of Speech Communication	3	→	SPE 120 Intro to Public Speaking**	3
<b>HDFS 21000</b> Human Growth & Development	3	→	PSY 265 Developmental Psychology*	3
Social Science or Humanities	3	→	SOC 101 Intro to Sociology*	3
Social Science or Humanities	3	→	NUT 110 Nutrition*	3
Social Science or Humanities	3	→	PHL 103 Biomedical Ethics*	3
Free Elective 1	3	→	NAD credits (surplus used here)*	4
Free Elective 2	3	→	NAD credits (surplus used here)*	3
Free Elective 3	3	→	Free Elective 3	2
Free Elective 4	3	→	Free Elective 4	3

### English Composition & Statistics Requirement (9 credit hours):

College level writing composition courses and college level statistical methods course

<b>ENGL 10400</b> English Composition 1	3	→	ENG 101 Freshman Comp 1*	3
<b>ENGL 10500</b> English Composition 2	3	→	ENG 102 Freshman Comp 2**	3
<b>SOC 38200</b> Statistics for Sociology	3	→	MAT 210 or SSC 120 or MAT 110**	3

### Lower Division Nursing Requirement:

30 credit hours of lower division nursing coursework from Associates Degree

Nursing Coursework	30	→	ADN Nursing Credits* 42 total (12 surplus cr used above)	30
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### Purdue University Northwest Online RN-to-BSN Program Nursing Coursework (34 credit hours):

Graduation Requirements: 120 Credit Hours (including transfer credit)

Minimum grade of C (2.0) required for all nursing core courses and pre-requisite courses including ENGL 10500 and SOC 38200

<b>NUR 18200</b> Conceptual and Theoretical Thinking in Nursing	2
<b>NUR 39700</b> Nursing Care of the Aged, Disabled and Chronically Ill	3
<b>NUR 39100</b> Professional Ethics	2
<b>NUR 39401</b> Health Promotion and Education	2
<b>NUR 41500</b> Pathophysiology	3
<b>NUR 48200</b> Nursing Leadership and Management	3
<b>NUR 39000</b> Nursing Research	3
<b>NUR 38801</b> Health Assessment for Nursing	3
<b>NUR 45100</b> Nursing Informatics	3
<b>NUR 45200</b> Quality and Safety in Professional Nursing Practice	3
<b>NUR 48300</b> Community and Public Health Nursing	4
<b>NUR 49800</b> Capstone Course in Nursing	3

\*Courses are part of the student's ADN curriculum.

\*\*Courses are not part of the ADN curriculum to graduate

1. Courses specified by title at partnering college have already been articulated as acceptable transfer to PNW to meet requirements. Courses may transfer in to PNW as *undistributed credit* (UND or XXX) — these courses are accepted toward program requirements.
2. Courses that are listed by title are part of the student's curriculum based on the 2022-2023 Carl Sandburg Course Catalog.
3. Nursing credit taken beyond the required 30 credits can be applied to **Free Electives**, if needed.
4. *Indiana State Board of Nursing Requirement 848IAC 1-2-17* states Math and/or Sciences may be integrated into nursing courses – therefore lower division nursing credit, when applicable, may be applied to the 17 credit hours of **Math/Science/Pharmacology Requirement**.