

4 Semester Sample Course Plan for UNN students

English and math placement determined by scores/high school grades.

1st Semester	
ENG 1010 - Composing Arguments (Written Comm. req.)	3
Oral Communication (req.) - See General Studies list*	3
MTH 1210 - Introduction to Statistics (Quantitative Literacy req.)	4
BIO 1080 - General Biology I (Natural & Physical Sciences req.)	4
BIO 1090 - General Biology Lab I (Natural & Physical Sciences req.)	
	13
2nd Semester	
ENG 1020 – Research and Argument Writing (Written Comm. Req.)	3
BIO 2310 - Human Anatomy & Physiology I	4
CHE 1100 - Principles of Chemistry (Natural & Physical Sciences req.)	4
CHE 1150 - Principles of Chemistry Lab (Natural & Physical Sciences req.)	1
and if math requirement for Chemistry not yet met, then take: MTH 1051 – Principles of Mathematics Laboratory for Chemistry 1100	1
Social & Behavioral Sciences (req.) - See General Studies list*	3
	15/16
Summer Term option (or add to a future semester)	
Historical (req.) - See General Studies sheet*	3
3rd Semester	
BIO 2320 - Human Anatomy and Physiology II	4
PSY 1001 - Introductory Psychology (Social & Behavioral Sciences req.)	3
BIO 2000 - Introductory Microbiology for Nursing (or BIO 2400 - Gen. Microbiology)	4
Arts and Humanities (req.) - See General Studies list*	3
	14
4th Semester	
ITP 4600 - Clinical Pathophysiology	4
PSY 2210 - Psychology of Human Development	3
NUT 2040 - Introduction to Nutrition	3
Arts & Humanities (req.) - See General Studies list*	3
	13

5 Semester Sample Course Plan for UNN students

English and math placement determined by scores/high school grades.

1st Semester	Credits
ENG 1010 - Composing Arguments (Written Comm. req.)	3
*Optional: ENG 1001 – Writing Studio A	1
MTH 1210 - Introduction to Statistics (Quantitative Literacy req.)	4
PSY 1001 - Introductory Psychology (Social & Behavioral Sciences req.)	3
CPD 2300 Time Management	1
CPD 2350 Career Evaluation Workshop	1
	13
2nd Semester	
BIO 1080 - General Biology I (Natural & Physical Sciences req.)	3
BIO 1090 - General Biology Lab I (Natural & Physical Sciences req.)	1
ENG 1020 – Research and Argument Writing (Written Comm. Req.)	3
Oral Communication (req.) - See General Studies list*	3
Social & Behavioral Sciences (req.) - See General Studies list*	3
	13
3rd Semester	
BIO 2310 - Human Anatomy and Physiology I	4
CHE 1100 - Principles of Chemistry (Natural & Physical Sciences req.)	4
CHE 1150 - Principles of Chemistry Lab (Natural & Physical Sciences req.)	1
MTH 1051 – Principles of Mathematics Laboratory for Chemistry 1100	1
Arts and Humanities (req.) - See General Studies list*	3
	13
4th Semester	
PSY 2210 - Psychology of Human Development	3
BIO 2320 - Human Anatomy & Physiology II	4
BIO 2000 - Introductory Microbiology for Nursing	4
CPD 2310 Stress Management	1
	12
5th Semester	
ITP 4600 - Clinical Pathophysiology	4
NUT 2040 - Introduction to Nutrition	3
Historical (req.) - See General Studies sheet*	3
Arts & Humanities (req.) - See General Studies list*	3
	13

Be sure to “**double-dip**” for Multicultural and Global Diversity requirements.

Other one-credit options:

CPD 2320 Self Esteem

CPD 2330 Assertiveness

CPD 2360 Multilevel Wellness

CPD 2370 Money Issues for Women

CPD 3300 Women’s Leadership