

**Nursing Transfer Guide
Parkland College to Millikin University**

Professional Nursing Courses

Parkland College		Millikin University		
Course	Credits	Course	Credits	
Nursing Major Courses Must be Completed at Millikin University		NU200	Foundations of Nursing Practice	3
		NU202	Adult Health Nursing I	6
		NU311	Health Assessment	3
		NU315	Pathophysiologic Concepts for Nursing	3
		NU400	Parent-Child Nursing	9
		NU410	Mental Health-Mental Illness Nursing	9
		NU420	Medical-Surgical Nursing	9
		NU430	Community Health Nursing	9
		NU440	Transition to Professional Nursing	1
		NU475	Professional Nursing Intern Capstone	3
		NU481	Issues in Nursing Research and Management	4
		Total Credits		59

Additional Nursing Requirements

Parkland College		Millikin University			
Course	Credits	Course	Credits		
BIO121	Anatomy and Physiology I	4	BI206	Anatomy and Physiology I	4
BIO122	Human Anatomy and Physiology II	4	BI207	Anatomy and Physiology II	4
BIO123	Microbiology	4	BI230	Principles of Microbiology	4
CHE106	Chemistry for Health Professionals	4	CH203/205	Essentials of Organic and Biochemistry with Lab	4
MAT108	Introduction to Applied Statistics	3	MA120/PS201	Elementary Probability and Statistics/Statistical Methods in Behavioral Sciences	3
			NU314/CH314	Pharmacology	3
PSY101	Introduction to Psychology	3	PS130	Introductory Psychology	3
PSY209	Human Growth and Development	3	PS340/NU250	Lifespan Development/Human Growth & Development US Lifespan Cultural Diversity	3
Total Credits		25	Total Credits		28

To enroll in the first nursing course, NU200, the student must:

- 1) Earn a Cumulative Grade Point Average (CGPA) of at least 3.00;
- 2) Successfully complete pre-nursing coursework on the recommended schedule outlined in the eight semester School of Nursing Program Requirements;
- 3) Have earned a grade of C- or better in at least 1 out of 4 of the following science pre-requisites (CH203/205, BI206, BI207, BI230);
- 4) Be co-enrolled in 2 of the 4 science pre-requisite courses (CH203/205, BI206, BI207, BI230) or previously completed 3 of the 4 science pre-requisites courses with a C- or better;
- 5) Have met the math competency;
- 6) Meet health standards required by the School of Nursing and affiliating agencies;
- 7) Display appropriate professional behavior.