

DREXEL UNIVERSITY

**Associate Degree in Nursing (ADN)
to**

**Bachelor of Science in Nursing (BSN):
Concurrent Enrollment Program for
Licensed Practical Nurses (LPNs)**



*The information in this booklet is
meant to be used as a guide.*

*The transfer Institution reserves
the right to make changes at any time.*

Delaware County Community College
Transfer Office
June 2016

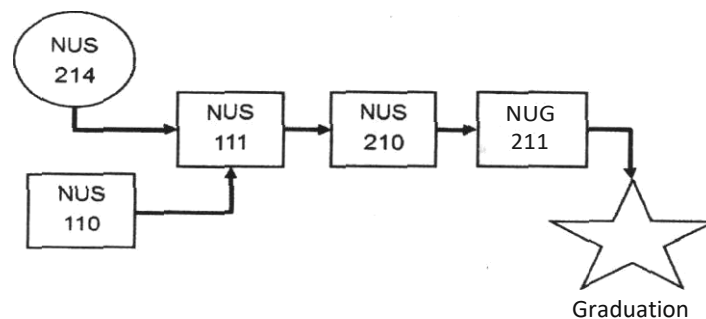
Addendum

ADN-BSN Concurrent Enrollment Program

Plan of Study For Licensed Practical Nurses (LPNs)

Eligibility: In addition to meeting the requirements established for the ADN-BSN Concurrent Enrollment Program:

- LPNs must have graduated from an accredited LPN nursing program
- LPN students must have completed NUS 214 (LPN Transition to RN Education course) as of this Spring 2016. NUS 214 has all the same requirements and pre-requisites as NUS 110.
- Beginning in the Fall of 2017, NUS 214 will be offered in the Fall at the same time as NUS 110. NUS 214 has all the same requirements and pre-requisites as NUS 110.
- Once the LPN has successfully completed NUS 214 they be awarded 2 credits for NUS 214 and 9 credits for NUS 110.
- Course Roadmap. This establishes the course progression for LPNs entering the LPN to RN transition course and the DCCC nursing program. Traditional nursing students will begin their nursing education in a 9 credit fundamentals course (NUS 110). LPNs will take a 2 credit hybrid course (NUS 214) which runs concurrent to NUS 110. LPNs will be admitted to the DCCC nursing program and be joined with the traditional nursing students in their second nursing course (NUS 111).



Signatures are on file in the Transfer Office

Nursing					
ADN to BSN Concurrent Enrollment Program					
DCCC Plan of Study For Licensed Practical Nurses (LPNs)					
DCCC			DCCC		
*ADN Program Prerequisite Requirements			** General Education Co-Requisites (May take at any point in the ADN program. The DCCC Co- requisites must be completed prior to taking the BSN General Education Courses		
		CR			CR
NUS 214	LPN Transition to RN Education course	2	PSY 210	Lifespan of Human Development (Included in First Semester)	3
MAT 121	Intro to Probability and Statistics	3			
ENG 100	English Composition I	3	COMM 111	Public Speaking	3
PSY 140	General Psychology	3	Humanities elective	(HUM CALG that meets Global: HUM 100, 110, 120, 141, 142, 160, 162, 163, 167, 168, 171, 173, and 205 are acceptable for humanities.	3
BIO 150	Human Anatomy & Physiology I	4	BIO 151	Human Anatomy & Physiology II	4
NUS 102	Nursing Mathematics	1	SOC 110	Introduction to Sociology	3
	Total Credits	16		Total Credits	16

Additional ***BSN General Education Requirements (May take at any point in program at DCCC)		
		CR
BIO 230	Microbiology	4
Science Elective	Check w/Drexel Academic Advisor	4
ENG 112	English Composition II: Writing About Literature	3
ECO 210 or 220	Microeconomics or Macroeconomics	3
PHI 110	Contemporary Moral Problems	3
Social Science Elective	(PSY 220, or HIS 150, HIS 150, or HIS 254, or HIS 160, or HIS 255)	3
	Total Credits	20

Fall Semester Nursing DCCC		CR	Fall Term Drexel Nursing (10 weeks)		CR
BIO 151	Human Anatomy & Physiology II (suggested if not fulfilled) 150 required and 151 if not completed yet		NURS 324	Intro to Online Learning	3
PSY 210	Lifespan of Human Development <i>or</i> (other DCCC General Education Co-Requisites not fulfilled)	3			
Total DCCC Credits			Total Drexel Credits	3	Minimum CR DCCC & Drexel 6
Spring Semester Nursing DCCC		CR	Winter Term Drexel Nursing (10 weeks)		CR
NUS 111	Nursing Concepts and Practice	10	NURS 325	Critical Issues in Nursing	3
NUS 221	Pharmacology for Healthcare <i>or</i> (other DCCC General Education Co- Requisites not fulfilled)	3			
Total DCCC Credits		13	Total Drexel Credits	3	Minimum CR DCCC & Drexel 16
Summer Semester		CR			
Gen Ed Courses if not fulfilled	See note about financial aid requirements	12			
Fall Semester Nursing DCCC		CR	Fall Term Drexel Nursing (10 weeks)		CR
COMM 111	Public Speaking or (other Gen Ed Course)(suggested if not fulfilled)		NURS 346	Health Assessment	6
NUS 210	Nursing Concepts and Practice II	10			
Total DCCC Credits		10	Total Drexel Credits	6	Minimum CR DCCC & Drexel 16

<i>Spring Semester Nursing DCCC</i>		<i>CR</i>	<i>Winter Term Drexel Nursing (10 weeks)</i>		<i>CR</i>		
SOC 110	Introduction to Sociology (suggested if not fulfilled)		NURS 340	Transformational Leadership	3		
NUS 211	Nursing Concepts and Practice III	10					
Total DCCC Credits		10	Total Drexel Credits	3	Minimum CR DCCC & Drexel		13
	Total Credits	71		Total Drexel Credits	15		

The summer after students have completed their ADN program, students will take the NCLEX exam. Students wishing to progress toward the BSN are required to complete all DCCC * prerequisite courses, all DCCC**co-requisite courses. Students must also have passed the NCLEX exam and have a GPA of 2.0 in order to enter the RN-BSN program at Drexel University. If additional ***BSN general education courses still need to be completed, students may work out a plan of study with their Drexel academic advisor to complete these requirements either at DCCC or at Drexel. Billed and Funded by Drexel when student fully matriculated into Drexel University.

Final Year	RN-BSN Drexel Plan of Study	Quarter Credits	Total Credits
Fall AY – 4 Term = 10 weeks 9/22 – 12/7	NURS 380 Complex Systems of Care Prerequisite: NURS 324	4	Fall Q; 13
	NURS 330 Research Basis of Nursing (WI) Pre-requisites: MAT, 121, or MAT 210, or BUS 220, and NURS 324, and NURS 325	3	
	NURS 375 Nurses Building a Health Community Prerequisites: NURS 346- Advisor Restriction	6	
		Fall Total	13
Winter AY – 4 Term = 10 weeks 1/5 – 3/16	NURS 335 Genetics and Genomics Prerequisite: None advisor restriction	3	Winter Q; 16
		4	

	<p>NURS 407 Issues in Aging and Longevity (WI) Prerequisites: NURS 324, NURS 325, NURS 330, NURS 346, NURS 380</p> <p>NURS 460 Global Health & Policy Issues: Prerequisites: NURS 324, NURS 330, NURS 375</p> <p>NURS 465 Senior Capstone in Nursing Prerequisites: NURS 325, NURS 330, NURS 375 – Advisor Restriction</p>	<p>6</p> <p>3</p>	
		Winter Total	16
		Total Credits Final Year RN-BSN Program Drexel	29

In order to determine halftime and full time status the conversion formulas are as follows:

The **Quarter to Semester conversion** is 2/3 or (multiply by .667). Drexel does not round up and all credits are administered on the .5 interval. Example a 3-credit quarter course would be 2 Semester credits. When applying the conversion, it is rounded down to the nearest .5 and not up to the whole credit. The **Semester to Quarter conversion** is 3/2 or (multiply by 1.5). Drexel does not round up and all credits are administered on the .5 interval. Example a 3-credit semester course would be 4.5-quarter credits. When applying the conversion, it is rounded down to the nearest .5 and not up to the whole credit.