



**Northcentral**  
TECHNICAL COLLEGE

**TRANSFER GUIDE - ASSOCIATE DEGREE PROGRAMS**

**NTC Program: NURSING - Associate Degree**

**Purdue University Northwest Hammond Program: Nursing**

**Minimum GPA for admission: 2.3**

**Initial effective date: 2016**

NTC			Purdue University		
Course No.	NTC Program Title	Credits	Course No.	Purdue University Title	Credits
	<b>Nursing</b>	<b>70</b>			
	<b>Total Transferrable credits</b>	<b>70</b>		<b>Total credits accepted at Purdue University</b>	<b>70</b>

**Additional courses to take to transfer:**

**Courses needed to complete degree at Purdue University:**

Course No.	Course Title	Credits	Course No.	Course Title	Credits
10-801-155	English Composition 2	3	NUR 18200	Conceptual and Theoretical Thinking in Nursing	
10-804-189	Intro to Statistics	3	NUR 39100	Professionals Ethics in Nursing	
	Chemistry/Math/Science	4	NUR 48200	Nursing Leadership	
	Soc.Sci./Humanities Elective	3	NUR 41500	Pathophysiology	
	Free Elective	3	NUR 39400	Health Promotion & Education	
	<b>Total Additional credits</b>	<b>16</b>	NUR 39700	Aged, Disabled and Chronically Ill	
			NUR 39000	Nursing Research	
			NUR 48300	Community & Public Health	
			NUR 45100	Nursing Informatics	
			NUR 45200	Quality and Safety in Prof. Practice	
			NUR 38900	Health Assessment for RNs	
			NUR 49800	Nursing Capstone	
			<b>Additional credits that Purdue University will accept:</b>		<b>16*</b>
			<b>Total credits to take at Purdue University:</b>		<b>34</b>
			<b>Total credits needed for degree completion at Purdue University North</b>		<b>120</b>

Updated on: 07/16/2023

\* Students should complete Intro to Statistics (10-804-189) and English Composition 2 (10-801-155) as part of the 16 additional credits. The remaining 10 credits can be elective credits. Intro to Statistics and English Composition 2 must be completed before enrolling in the Nursing Research course (NUR 39000) at Purdue University.

Disclaimer: Students planning to transfer should contact NTC's Transfer Specialist and transfer personnel at Purdue University for the most current transfer information.