

Fall 2025 Admitted Students Plan of Study



SCHOOL of NURSING

BSN-DNP: AGACNS

Plan of Study, standard

73 credits

<b>FALL YEAR 1 (6 CREDITS)</b>	<b>CREDITS</b>
GNUR 8180: Healthcare Data Analysis	3-0-0-3
GNUR 8650: Information Systems & Patient Care Technology	3-0-0-3
<b>SPRING YEAR 1 (6 CREDITS)</b>	
GNUR 8645: Ethics & Leadership within Interprofessional Practice	3-0-0-3
GNUR 9026: Health Policy, Economics & Finance	3-0-0-3
<b>FALL YEAR 2 (7 CREDITS)</b>	
GNUR 8620: Quality & Safety in Healthcare Systems	3-0-1-4
Graduate Level Elective 1	3-0-0-3
<b>SPRING YEAR 2 (6 CREDITS)</b>	
GNUR 8660: Evidence Based Practice	3-0-0-3
GNUR 8680: Culturally Sensitive Approaches to Improving Population Health	3-0-0-3
<b>FALL YEAR 3 (6 CREDITS)</b>	
GNUR 6010: Advanced Pathophysiology	3-0-0-3
GNUR 6025: Advanced Health Assessment	2-1-0-3
<b>SPRING YEAR 3 (6 CREDITS)</b>	
GNUR 6020: Advanced Pharmacology	3-0-0-3
Graduate Level Elective 2	3-0-0-3
<b>FALL YEAR 4 (8 CREDITS)</b>	
GNUR 6121: Diagnostics & Therapeutics	3-0-1-4
GNUR 6310: AGAC Seminar I	4-0-0-4
<b>SPRING YEAR 4 (8 CREDITS)</b>	
GNUR 6315: AGAC Seminar II	3-0-0-3
GNUR 6031: Transition to Advanced Practice	2-0-0-2
Graduate Level Elective 3	3-0-0-3
<b>SUMMER YEAR 4 (5 CREDITS)</b>	
GNUR 7315: AGACNS Practicum Essentials	0-0-3-3

Revised by B. Quatrara & S. Smith – 10.2024

Revised by B. Quatrara – 2.2025

## Fall 2025 Admitted Students Plan of Study

GNUR 9027: Practice Change Management	1-0-1-2
<b>FALL YEAR 5 (8 CREDITS)</b>	
GNUR 7311: AGACNS Practicum I	0-0-5-5
GNUR 9710: DNP Implementation of Practice Change	1-0-2-3
<b>SPRING YEAR 5 (7 CREDITS)</b>	
GNUR 7313: AGACNS Practicum II	0-0-5-5
GNUR 9720: DNP Dissemination of Practice Scholarship	1-0-1-2

**Progression is dependent on successful completion of all required courses in the previous semester.**

\*Refer to SIS or the Graduate Record for the most current information on course prerequisites.

Each SON course is identified by a 4-digit academic credit nomenclature: the first digit denotes the classroom hours, the second digit denotes the lab hours, the third digit denotes the clinical hours (1 credit = 56 hours), and the fourth digit denotes the total credits earned.