

BSN to MSN: AI in Healthcare- 2025 Fall Admission

Fall 1 (Aug. – Dec.) - Semester 1	Credit Hours	Clinical Hours
NGR 5140 Advanced Patho Concepts in Nursing Science	4	
NGR 6704 Scholarly Writing	2	
NGR XXXX Healthcare Quality and Safety in Professional Nursing Practice	3	
NGR XXXX Area Concentration Course- AI in Health Informatics and AI Integration	3	
Total Semester Hours	12	
Spring 1 (Jan. – May)-Semester 2		
NGR 5003 Advanced Health Assessment & Diagnostic Reasoning for the APN	4	
NGR 5XXX Area Concentration Course - Essentials of AI for Healthcare Practice	3	
NGR XXXX Professional Nursing-Policy, Leadership, and Practice	3	
Total Semester Hours	10	
Summer 1 (May – Aug.) - Semester 3		
NGR XXXX Integration of Evidence in Advanced Nursing Practice	3	
NGR XXXX Area Concentration Course- Ethical Considerations in AI Healthcare	3	
NGR XXXXC MSN Scholarly Project I	3	180
Total Semester Hours	9	
Fall 2 (Aug. – Dec.) - Semester 4		
NGR 5172 Pharmacology for Advanced Practice	3	
NGR XXXXC Area Concentration Course- Clinical Application of AI in Healthcare	3	140
NGR XXXXC MSN Scholarly Project II	3	180
Total Semester Hours	9	
Total Program Credit Hours	40	
Total Program Clinical Hours		500

ALL STUDENTS MUST FOLLOW THIS PLAN UNLESS THE GRADUATE PROGRAM APPROVES COURSE TRANSFER OR WAIVER

Clinical Requirements: All FNP Students must have 225 primary care, 125 pediatrics, & 125 women’s health clinical hours to complete this program.

All clinical practical labs must be completed with a Satisfactory grade

BSN to MSN: AI in Healthcare - 2026 Spring Admission

Spring 1 (Jan. – May) - Semester 1	Credit Hours	Clinical Hours
NGR 5003 Advanced Health Assessment & Diagnostic Reasoning for the APN	4	
NGR 6704 Scholarly Writing	2	
NGR XXXX Area Concentration Course Essentials of AI for Healthcare Practice	3	
Total Semester Hours	9	
Summer 1 (May – Aug.) - Semester 2		
NGR 5172 Pharmacology for Advanced Practice	3	
NGR XXXX Integration of Evidence in Advanced Nursing Practice	3	
NGR XXXX Area Concentration Course- Ethical Considerations in AI Healthcare	3	
Total Semester Hours	10	
Fall 1 (Aug. – Dec.) - Semester 3		
NGR 5140 Advanced Patho Concepts in Nursing Science	4	
NGR XXXX Healthcare Quality and Safety in Professional Nursing Practice	3	
NGR XXXX Area Concentration Course- AI in Health Informatics and AI Integration	3	
NGR XXXXC Preceptorship Capstone I	3	180
Total Semester Hours	12	
Spring 2 (Jan. – May) - Semester 4		
NGR XXXX Professional Nursing-Policy, Leadership, and Practice	3	
NGR XXXXC Area Concentration Course- Clinical Application of AI in Healthcare	3	140
NGR XXXXC Preceptorship Capstone II	3	180
Total Semester Hours	9	
Total Program Credit Hours	40	
Total Program Clinical Hours		500

ALL STUDENTS MUST FOLLOW THIS PLAN UNLESS THE GRADUATE PROGRAM APPROVES COURSE TRANSFER OR WAIVER
 All clinical practical labs will be a mix of direct and indirect clinical hours and must be completed with a Satisfactory grade