

UMass Graduate School of Nursing

BSN and PGO to Advanced Generalist RN (AGRN)



The Advanced Generalist Registered Nurse (AGRN) is designed for individuals with a BSN or RN and bachelors degree in a non-nursing major(PGO) and whose career and educational goals include nursing practice at the advanced generalist level. Graduates of this program are Master's prepared RNs who are prepared to lead interprofessional evidenced-based initiatives across multiple settings and populations. This program is differentiated from other similar programs, because of it combined administrative and community-based population health foci. The program flexibility allows students to take additional electives if interested in a specialty. **This degree does not prepare the graduate as an advanced practice registered nurse (nurse practitioner).**

Why consider the UMass Medical School Graduate School of Nursing:

- ◇ Small class size
- ◇ Blend of face to face and on-line learning
- ◇ Small faculty to student ratio
- ◇ Clinically active and practicing faculty
- ◇ Interprofessional learning and resources
- ◇ Collaborative clinical placement process
- ◇ Commitment to underserved and vulnerable populations
- ◇ State of the art Simulation Center with standardized patients

The University of Massachusetts Medical School is the Commonwealth's first and only public academic health sciences center, home to three graduate schools. These graduate schools include the School of Medicine, the *Graduate School of Nursing*, and the Graduate School of Biomedical Sciences.

The Graduate School of Nursing offers Master's and Doctoral degrees, as well as Post Graduate Certificates and prepares students and professionals for positions in leadership, practice, education, and research.

The AGRN Program is an 30 credit Masters program for BSN and 33 credits for PGO (12 months full-time or 23 Months part-time).

(Full Time) Master's Curriculum BSN to AGRN = 30 total credits								
Fall Semester Year One			Spring Semester Year One			Summer Session Year One		
N603A	Societal Trends	3cr	XXX	Elective	3cr	6XX	Transforming Health Care II	4cr
N603B	Interprofessional Community Service Learning Practicum (goes Fall through Spring)	.5cr	N603B	Interprofessional Community Service Learning Practicum (continues from all)	.5cr	N719	Genetics, Genomics	3cr
N603C	Interprofessional Clerkship	1cr	N6XX	Transforming Healthcare I	3cr			
N613	Advanced Pathophysiology	3cr	N704	Epidemiology	3cr			
N604	Translating & Integrating Scholarship into Practice	3cr	XXX	Elective (spring or summer)	3cr			

(Part Time) Master's Year One & Two BSN to AGRN Curriculum = 30 total credits

Fall Semester Year One			Spring Semester Year One			Summer Session Year One		
N613	Advanced Pathophysiology	3cr	XXX	Elective	3cr	N719	Genetics, Genomics	3cr
N604	Translating & Integrating Scholarship into Practice	3cr	N704	Epidemiology	3cr			

Fall Semester Year Two			Spring Semester Year Two			Summer Session Year Two		
N603A	Societal Trends	3cr	XXX	Elective	3cr	N6XX	Transforming Health Care II	4cr
N603B	Interprofessional Community Service Learning Practicum (goes from fall to spring)	.5cr	N603B	Interprofessional Community Service Learning Practicum (continues from fall)	.5cr			
N603C	Interprofessional Clerkship	1cr	N6XX	Transforming Healthcare I	3cr			

(Full Time) Master's Curriculum PGO to AGRN = 33 total credits

Summer Session Pre-Requisite								
						NG519C	Nursing IV: Clinical Capstone: Leadership and Management	3cr
							<i>(Pre requisite for PGO students)</i>	

Fall Semester Year One			Spring Semester Year One			Summer Session Year One		
N603A	Societal Trends	3cr	XXX	Elective	3cr	6XX	Transforming Health Care II	4cr
N603B	Interprofessional Community Service Learning Practicum (goes Fall through Spring)	.5cr	N603B	Interprofessional Community Service Learning Practicum (continues from all)	.5cr	N719	Genetics, Genomics	3cr
N603C	Interprofessional Clerkship	1cr	N6XX	Transforming Healthcare I	3cr			
N613	Advanced Pathophysiology	3cr	N704	Epidemiology	3cr			
N604	Translating & Integrating Scholarship into Practice	3cr	XXX	Elective (spring or summer)	3cr			

(Part Time) Master's Year One & Two PGO to AGRN Curriculum= 33 total credits (must do summer pre-requisite)

Fall Semester Year One			Spring Semester Year One			Summer Session Year One		
N613	Advanced Pathophysiology	3cr	XXX	Elective	3cr	N719	Genetics, Genomics	3cr
N604	Translating & Integrating Scholarship into Practice	3cr	N704	Epidemiology	3cr			

Fall Semester Year Two			Spring Semester Year Two			Summer Session Year Two		
N603A	Societal Trends	3cr	XXX	Elective	3cr	N6XX	Transforming Health Care II	4cr
N603B	Interprofessional Community Service Learning Practicum (goes from fall to spring)	.5cr	N603B	Interprofessional Community Service Learning Practicum (continues from fall)	.5cr			
N603C	Interprofessional Clerkship	1cr	N6XX	Transforming Healthcare I	3cr			

(Information on this fact sheet is subject to change based on regulatory guidelines)