

NURSING CURRICULUM PLAN for RNS (starting with application for the Fall 2025 term)

- **All general education courses** required in the program and nursing courses (NURS) in each semester must be completed with a C or higher grade to progress to the next semester.
- General education courses can be taken earlier, but not later, than the identified semester. All Semester One general education courses must be completed at the time of application to receive minimal admission credit. See the Admissions Criteria document for admission credit details.
- This is a Dual Acceptance Program (DAP) with Metropolitan State University and Minnesota State University Moorhead (MSUM). Upper Division Nursing or Gen Ed courses cannot be taken at ARCC.
- Credits in Associates: 34 Nursing + 30 General Education = 64 Total
- Credits after licensure eligibility = 56 Total (includes upper division credits)
- Total Program Credits: Nursing + General Education = 120 Total
- The application link is available during the respective Fall and Spring application periods at <https://www.anokaramsey.edu/nursing>

	SEMESTER ONE: ANOKA-RAMSEY	CREDITS	TOTAL	SEMESTER TWO: ANOKA-RAMSEY	CREDITS	TOTAL
YEAR 1	<ul style="list-style-type: none"> • NURS 1160 Foundations of Professional Nursing • NURS 1162 Health Promotion and Wellness and the Role of the Professional Nurse • NURS 1190 Health Promotion, Wellness, and Foundations of Experiential Learning <ul style="list-style-type: none"> ○ APA Documentation (ENGL1130) ○ Human Anatomy & Physiology I (BIOL2113) ○ Fundamentals of General, Organic, & Biological Chemistry (CHEM 1050). Principles of Chemistry (CHEM 1061) is an acceptable course substitution. 	2 2 4 1 4 3	16	<ul style="list-style-type: none"> • NURS 1260 Health Maintenance: Chronic and Palliative and the Role of the Professional Nurse • NURS 1262 Pharmacology for the Professional Nurse I • NURS 1290 Health Maintenance Experiential Learning <ul style="list-style-type: none"> ○ College Writing & Crit Reading (ENGL 1120 or 1121) ○ Human Anatomy & Physiology II (BIOL2114) 	4 2 3 4 4	17
YEAR 2	<ul style="list-style-type: none"> • NURS 2360 Health Restoration: Acute/Simple Alterations and the Role of the Professional Nurse • NURS 2362 Pharmacology for the Professional Nurse II • NURS 2390 Health Restoration: Acute/Simple Alterations Experiential Learning <ul style="list-style-type: none"> ○ General Psychology (PSYC 1110) or Lifespan Development (PSYC2235) ○ Intro to Microbiology (BIOL 1900). Microbiology (BIOL 2201) is an acceptable course substitution. 	3 1 4 4 4	16	<ul style="list-style-type: none"> • NURS 2460 Health Restoration: Acute/Complex Alterations and the Role of the Professional Nurse • NURS 2462 Nursing Leadership • NURS 2490 Health Restoration: Acute/Complex Alterations Experiential Learning <ul style="list-style-type: none"> ○ Intro to Ethics (PHIL 1110) or Medical Ethics (PHIL 1200) ○ Communication (CMST 1110 or 2210 or 2220) 	4 2 3 3 3	15
	SEMESTER FIVE: Metro or MSUM	CREDITS	TOTAL	SEMESTER SIX: Metro or MSUM	CREDITS	TOTAL
YEAR 3	See Metro and MSUM websites for RN to BSN program details			See Metro and MSUM websites for RN to BSN program details		
	SEMESTER SEVEN: Metro or MSUM	CREDITS	TOTAL	SEMESTER EIGHT: Metro or MSUM	CREDITS	TOTAL
YEAR 4	See Metro and MSUM websites for RN to BSN program details			See Metro and MSUM websites for RN to BSN program details		

MSUM: <https://www.mnstate.edu/rn-bsn/> Metro: <https://www.metrostate.edu/academics/programs/nursing-rn-to-bsn-program>