NURSING

CAREER OPPORTUNITIES

Graduates will find employment opportunities as an integral team member in a variety of healthcare settings.

For graduates interested in continuing their education by pursuing a bachelor of science in nursing degree, NMCC has transfer agreements in place with four-year institutions. By completing the first two years at NMCC, students are able to graduate with less debt and are prepared to take advantage of online programs.



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HIGH DEMAND FIELD!

Questions?

Contact: admissions@nmcc.edu

APPLICATION PROCEDURE

The following procedures constitute the admissions process:

- 1. Submit an NMCC application.
- Submit official high school transcript and/or HiSET/GED scores (current senior's transcript should include completed ranking period grades).
- 3. Official college transcripts for applicants who have attended other post-secondary schools.
- If SAT scores are not available, placement testing may be required.
- 5. Meet with an Admissions Counselor.
- 6. A campus tour is highly recommended.

Note: Criminal history record search will be completed by NMCC personnel. Prior criminal convictions may preclude program admission or licensure.

PROGRAM PURPOSE

NMCC's Nursing program is designed to prepare students to become registered nurses. Students develop the necessary knowledge and skills to provide nursing care in various capacities throughout a patient's lifetime. Guided learning opportunities in local hospitals, the campus lab, and state-of-the-art simulation center provide students with valuable hands-on experiences that complement the classroom curriculum.

Candidates who are graduates from approved nursing programs are provided an opportunity for advanced standing. Students with successful prior college courses may receive priority, providing all other minimum standards are met. Students may be given only one opportunity to reenter the program after having failed to complete it previously.

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NURSING Associate in Science Degree Program

Pre-requisites Pre-requisites				С	L	CR
>	BIO	201	Anatomy & Physiology I with Lab	3	2	4
	ENG	111	English Composition	3	0	3
	MAT	116	Quantitative Reasoning (or MAT 125 College Algebra)	3	0	3
				9	2	10

Firs	t Seme	ster					
>	ALH	124	Health & Safety Compliance*		1	0	1
>	BIO	211	Anatomy & Physiology II with Lab		3	2	4
	NUR	100	Nursing Program Success		1	0	1
>>	NUR	117	Nutrition**		3	0	3
>>	NUR	128	Foundations of Nursing		4	0	4
>>	NUR	129	Clinical Practicum I Geriatric Population		0	9	3
				-	12	11	16

Winter Session					
NUR	124	Role Transition	1	0	1
		(Only required for LPNs entering second semester)			

Second Se	mester				
>> NUR	115	Pharmacology for Nurses***	3	0	3
>> NUR	130	Nursing Across the Lifespan I	4	0	4
>> NUR	131	Clinical Practicum II Across the Lifespan	0	9	3
PSY	101	General Psychology	3	0	3
			10	9	13

Third Sem	ester		
>> BIO	218	Microbiology Lecture with Lab	3 2 4
>> NUR	225	Nursing Across the Lifespan II	5 0 5
>> NUR	228	Clinical Practicum III Across the Lifespan	0 12 4
PSY	207	Developmental Psychology	3 0 3
			11 14 16

Fourth	Sem	ester					
CC	M	111	Speech	3	0	:	3
>> NU	JR	230	Nursing Across the Lifespan III	5	0	!	5
>> NU	JR	231	Clinical Practicum IV Across the Lifespan	0	12		4
			Humanities Elective	3	0	:	3
				11	12	1	.5

*ALH 124 must be passed within 12 months of enrollment into NUR 128

**NUR 117 and NUR 129 are co-requisites to NUR 128

***NUR 115 and NUR 131 are co-requisites to NUR 130

The associate nursing program at NMCC is accredited by the Accreditation Commission for Education in Nursing (ACEN), 3390 Peachtree Road NE, Suite 1400, Atlanta, GA 30326 and approved by the Maine State Board of Nursing.

The most recent accreditation decision made by the ACEN Board of Commissioners for the accociate nursing program is Continuing Accreditation.

The Maine State Board of Nursing may refuse to grant a license on the basis of the criminal history record information relating to convictions denominated in TitleV Chapter 341 Section 5301 Subsection II of the Maine Revised Statutes Annotated.

❖ Prerequisites for admission to the two-year Nursing program. Credit applied toward degree requirements.

The following must be successfully completed prior to entering the program (or concurrently for students admitted directly from high school).

BIO 201 Anatomy & Physiology I w/ Lab

ENG 111 English Composition

MAT 116 Quantitative Reasoning (or MAT 125 College Algebra)

*ALH 124 must be passed within 12 months of enrollment into NUR 125,

NUR 117 is a co-requisite to NUR 125, *NUR 115 is a co-requisite

to NUR 127

> Major courses; a minimum grade of "C" or 2.0 is required >> Major courses; a minimum grade of "C+" or a minimum grade of 77 is required

Key: C= Class Hours, CR= Credit Hours, L= Laboratory

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207-768-2785

