

Application deadline: June 13 for fall quarter start; Dec. 1 for spring quarter start

Personal (print or ty	vpe)					
Full legal name	(last)	(first)	(full	middle)	(m	aiden)
Social Security						
MCC student ID						
Home address	(street)	(city)		(state)	(ZIP)
Telephone (required)	(home)		(work)		(cell)	
Email	(MCC email accou	int)		(personal emai	l account)	
Gender: 🗌 male	female	prefer not to answer	Birth date _	(month)	(day)	(year)
Employer		name)	((address)		
Marital status:] single 🗌 m	arried 🗌 widowed	divorce	ed		
U.S. citizen:	/es 🗌 no					
If no, type of visa:	student] permanent 🗌 ot	:her			
Have you previously	enrolled at MCC?	🗌 yes 🗌 no	dates			
Do you have a] high school diplo	ma or 🗌 GED	year rece	eived		
Name of granting ins	stitution					
Address of granting	institution	(street)	(city)		(state)	(ZIP)
(In order to complete th	ne application process	n MCC (if applicable): s, all colleges/universities y s, P.O. Box 3777, Omaha, NB				nic transcript
	lege	Address			Dates att	ended
1						
2						
3						
Δ						

Below are the specific technical requirements that must be met and affirmed within the ADN application:

To successfully complete the nursing program, certain physical and behavioral capabilities must be demonstrated in coursework, as part of your clinical experience and/or as a professional working in this profession. Students must be able to satisfy these standards with or without reasonable accommodation.

- General ability
 - The student is expected to possess functional use of the senses of vision, touch, hearing and smell so
 that data received by the senses is integrated, analyzed and synthesized in a consistent and accurate
 manner. The student is expected to possess the ability to perceive pain, pressure, temperature, position,
 vibration and movement to effectively evaluate patients. A student must be able to respond promptly to
 urgent situations.
- Observational ability
 - The student must have the ability to make accurate visual observations and interpret them in the context of clinical/laboratory activities and patient care experiences. The student must be able to document these observations accurately.
- Communication ability
 - The student must communicate effectively verbally and nonverbally to obtain information and explain that information to others. Each student must have the ability to read, write, comprehend and speak the English language to facilitate communication with patients, family members and other members of the health care team. The student must document and maintain accurate records, present information professionally and provide patient instruction to effectively care for patients and their families.
- Motor ability
 - The student must be able to perform gross and fine motor movements with sufficient coordination needed to provide complete physical assessments and provide safe effective care for patients. The student is expected to have psychomotor skills necessary to perform or assist with procedures, treatments and administration of medications and emergency interventions including CPR if necessary. The student must have sufficient levels of neuromuscular control and eye-to-hand coordination, as well as possess the physical and mental stamina to meet the demands associated with extended periods of sitting, standing, moving and physical exertion required for safe patient care. Students must be able to bend, squat, reach, kneel or balance. Clinical settings may require that students carry and lift loads from the floor, from 12 inches from the floor to shoulder height and overhead. The student must be able to occasionally lift 50 pounds, frequently lift 25 pounds and constantly lift 10 pounds. The student is expected to maintain consciousness and equilibrium and have the physical strength and stamina to perform satisfactorily in clinical settings.
- Intellectual conceptual ability
 - The student must be able to develop problem-solving skills essential to professional nursing practice. Problem-solving skills include the ability to measure, calculate reason, analyze and synthesize objective and subjective data, and to make decisions in a timely manner that reflects thoughtful deliberation and sound clinical judgement. The student must demonstrate application of these skills and possess the ability to incorporate new information from peers, instructors and the nursing and health care literature to formulate sound judgement to establish care plans and priorities in patient care activities.
- Behavioral and social attributes
 - The student must have the emotional stability required to exercise sound judgement and complete assessment and intervention activities. Professionalism, compassion, integrity, motivation and concern for others are personal attributes required of those in the nursing program. The student must fully utilize intellectual capacities that facilitate prompt completion of all responsibilities in the classroom and clinical settings, as well as the development of mature, sensitive, professional and effective relationships with patients and other members of the faculty, staff and health care team. The ability to establish rapport and maintain interpersonal relationships with individuals, families and groups from a variety of social, emotional, cultural and intellectual backgrounds is critical for practice as a nurse. Each student must be able to adapt to changing environments; display flexibility; accept and integrate constructive criticism given in the classroom and clinical settings; and effectively collaborate in the clinical setting with other members of the faculty, staff and health care team.

- Ability to manage stressful situations
 - The student must adapt to and function effectively in relation to stressful situations encountered in the classroom and clinical settings, including emergency situations. Students will encounter multiple stressors while in the nursing program. These stressors may be (but are not limited to) personal, patient care/family, faculty/peer and/or program-related.

I have read the above technical standards and acknowledge that I can comply with each of them.

Applicant signature

Social Security or student ID number

Printed name

Date

Parent/Guardian signature (if student is under 19)

Admission requirements

Contacts:

Student services at any campus 531-MCC-2400 or 800-228-9553 The following requirements must be met by the application deadline to be considered for admission:

- Successful completion of the following pre-entrance/admission courses (with a minimum grade of C; the most recent grade will be used in selection/ranking):
 - BIOS 2310 Human Anatomy and Physiology I
 - CHEM 1010-College Chemistry (substitutions: CHEM 1210 and 1211; CHEM 1212; or CHEM 1220)
 - ENGL 1010 English Composition I (substitutions: none)
 - MATH 1312-Intermediate Algebra (substitutions: MATH 1310; MATH 1315; MATH 1420; MATH 1425; MATH 1430; MATH 2410 or MATH 2411; MATH 2412; or MATH 2510)
 - PSYC 1120 Human Growth and Development (substitutions: none)
- Submission of all official transcripts from other colleges attended and on file and evaluated by records at MCC
- · Submission of high school diploma/transcripts or GED
- Complete the Test of Essential Academic Skills (TEAS) with all four subcategories and an adjusted total score of 50% or higher. The test must be taken within three years of the application deadline. MCC policy allows the TEAS to be taken only twice in a three-year period. Note: There is a 30-day waiting period before a retake is allowed. Please read the TEAS information found on the Testing Services website at mccneb.edu/Prospective-Students/Student-Tools-Resources/Testing-Services/Tests-Assessments-Available-By-Location for further explanation of the scoring process.
- $\boldsymbol{\cdot}$ Submission of official verification from the state of active status as a:
 - - *If using certified medical assistant, a copy of the student's current certificate card is required.
- Submission of a completed application packet by the application deadline requires meeting with an academic advisor for checklist verification and signature
- If previous coursework has been completed at MCC, a minimum cumulative GPA of 2.0

All of the above minimum requirements, including CNA, pre-entrance courses, additional value points courses and admissions courses, must be successfully completed by the application deadline to be considered for admission.

Admission criteria subject to change based on current legislation, state licensure requirements and professional accrediting bodies.



PRACTICAL NURSING APPLICATION FORM

Furnishing the following information is not a requirement for admission and will not be used in admission discussions. The data will be used for statistical purposes only.

Are you:	For those individuals who are non-Hispanic/Latino,
Hispanic/Latino	select one or more of the following:
Non-Hispanic/Latino	🗌 American/Alaska Native
	Asian
	Black or African American
	Hawaiian/Pacific Islander
	White

I certify that to the best of my knowledge, the information furnished in this application is true and complete. I agree that if such information or any other information upon which my admission is based is not true or complete, the College may rescind my acceptance. I further agree that I will abide by the rules and regulations of the College including but not limited to those rules contained in the current College catalog.

I acknowledge that all official transcripts that I forward to the College become the property of the College and will not be forwarded to another institution or returned to me.

Submit your completed application, technical standards form and checklist to any MCC academic advisor, or place it in the drop-box outside of the Health Careers office on the MCC South Omaha Campus (Mahoney, Room 519).

Final admission will be based on receipt of a completed background check, drug screening results and eligibility to attend clinical at all health care organizations partnered with the program. Please review the admission process information on the program webpage for full details.

Applicant signature _____

Printed name _____

Application timeline

Application deadline	June 13	Dec. 1	
Applicants notified	End of June	Early January	
Program begins	Fall quarter	Spring quarter	
Format	Daytime/weekday	Evening/weekend	
Accepted	64	36	



Date ____

mccneb.org/PN

ACCREDITATION: The MCC Associate Degree Nursing program is accredited by the Accreditation Commission for Education in Nursing (ACEN). Graduates of the Associate Degree Nursing program are eligible to take the national examination required for certification as a registered nurse (RN).

Accreditation Commission for Education in Nursing 3390 Peachtree Road NE, Suite 1400 Atlanta, GA 30326 (404) 975-5000 acenursing.org

Metropolitan Community College affirms a policy of equal education, employment opportunities and nondiscrimination in providing services to the public. We are committed to ensuring our websites and facilities are accessible and usable to everyone. To read our full policy statement, visit mccneb.edu/Nondiscrimination.



PRACTICAL NURSING ADMISSION CHECKLIST

Note: All applications must be reviewed and submitted through an academic advisor. An appointment can be made by calling 531-MCC-2400.

Application period:	fall entry (days)	spring entry (evenings/weekends)
	June 13 application deadline	Dec. 1 application deadline
Student name:		Student ID:
Completed and	signed application form	
Nebraska: net	ion from the state of active status a praska.gov/LISSearch/search.cgi certified medical assistant, a copy of the	s a: CNA CMA*
		ve a copy of the TEAS results to be considered for acceptance. eading, Math, Science and English & Language Usage) must be
Copy of MCC A	cademic Progress Report (unofficial t	ranscript)
Copy of high sch	nool diploma/transcripts or GED on	file at MCC records office
Official transcri	pts from other colleges attended (if	applicable) sent to the MCC records office
🗌 General educati	on course requirements (must be cor	npleted before application deadline)
BIOS 231	0-Human Anatomy and Physiology 1	- Grade
CHEM 10	10-College Chemistry – Grade	
ENGL 101	0-English Composition I – Grade	
MATH 131	2-Intermediate Algebra – Grade	
PSYC 112	0-Human Growth and Development	– Grade
	CPR certification, copies of immunization of a second seco	ons and medical exam form will need to be completed rogram.

Advisor signature

Applicant signature

Date

6

Date