ASSOCIATE IN NURSING DEGREE (PART-TIME)

You, as a student, are responsible for meeting requirements for your curriculum. Your advisor is available for consultation. At least 12 of these credit hours must be taken at MMCC.

A minimum of 62 credits is required to complete this program.

Prerequisites to the LEVEL II ADN Program: 28 credit hours

Prerequisites                  @Prerequisites   Completed
CIS 100 (3) Intro to Information Processing Systems (a) ____________
ENG 111 (3) Freshman English Composition (b) ____________
MAT 104 (3) Basic Algebra (c) ____________
BIO 141 (4) Anatomy & Physiology I (d) ____________
BIO 142 (4) Anatomy & Physiology II (e) ____________
SPE 101 (3) Fundamentals of Communication OR
SPE 257 (3) Public Speaking ____________
BIO 210 (4) Microbiology (f) ____________
CHM 106 (4) Organic & Biochemistry for Allied Health (g) ____________

Credit for all LEVEL I Nursing courses are granted by virtue of an LPN License.
For further information contact the Dean of Nursing & Health Technologies.

TRANSITION: FIRST SEMESTER (Spring) - 1 credit hours
NUR 133 (1) Transition to Level II of the Program (h) ____________

LEVEL II: SECOND SEMESTER (Summer) - 3 credit hours
SSC 200 (3) The Social Sciences & Contemporary America (i) ____________

LEVEL II: THIRD SEMESTER (Fall) - 5 credit hours
NUR 223 (2.5) Mental Health (j) ____________
NUR 224 (2.5) Mental Health: Clinical IV (k) ____________

LEVEL II: FOURTH SEMESTER (Winter) - 10 credit hours
NUR 225 (5) Care of Adult II (l) ____________
NUR 226 (5) Nursing Clinical V (m) ____________

LEVEL II: FIFTH SEMESTER (Spring or Summer) - 3 credit hours
HUM 200 (3) Modernity & Culture (i) ____________
NUR 226 Continued from Winter Semester

LEVEL II: SIXTH SEMESTER (Fall) - 7 credit hours
NUR 221 (2.5) Family-Centered (n) ____________
NUR 222 (2.5) Family-Centered: Clinical IV (o) ____________
NUR 227 (2) Leadership (p) ____________

LEVEL II: SEVENTH SEMESTER (Winter) - 3 credit hours
NUR 228 (3) Preceptorship: Clinical VI (q) ____________

NOTE: All courses in a semester must be passed with a grade of “C” or better to progress to the next semester.
BIO 141 & BIO 142 courses must be passed with a grade of "B-" or better to enter the program. Students must have a minimum GPA of 2.5 in the first 22 hours of listed prerequisites. If students have taken science courses prior to admission into a specific health program, the courses must have been completed within five (5) years of the date the student formally begins the program. Prerequisites may be repeated only once, which includes withdrawals.
@ PREREQUISITES

a. Touch keyboarding skills recommended
b. Student must meet with an advisor to register
c. Grade of “C” or better in MAT 101 OR grade of “C” or better in MAT 102 OR equivalent
d. BIO 101 or equivalent
e. BIO 141
f. BIO 101 OR a college course equivalent to BIO 101 OR a grade of “B” or better, within the past 3 years, in a High School Advanced Placement Biology course.
g. Proven competency in basic chemistry by earning a “C” or better in CHM 105 (or an equivalent college chemistry course), earning a “B” or better in a High School chemistry course (within the last 3 years), or with permission from the instructor.
h. Admission to Level II Nursing Program.
i. LEVEL I General Ed: CIS 100, MAT, ENG 111 and SPE 101-or-SPE 257
j. Admission to Level II of the Program, Corequisite: NUR 224
k. Admission to Level II of the Program, Corequisite: NUR 223
l. Admission to Level II of the Program, Corequisite: NUR 226
m. Admission to Level II of the Program, Corequisite: NUR 225
n. Admission to Level II of the Program, Corequisite: NUR 222
o. Admission to Level II of the Program, Corequisite: NUR 221
p. Completion of Semester 1 of Level II of the Program
q. NUR 221, NUR 222, NUR 223, NUR 224, NUR 225, NUR 226, NUR 227