



Maricopa-ASU RN-BSN Pathway Program - Catalogue Year 2010-2011
College of Nursing & Health Innovation

Completion of the Maricopa-ASU RN-BSN Pathway Program and the special requirements earns MCCCDC Associate of Applied Science degree, satisfies lower division RN to BSN major requirements, and upon receipt of all application materials, guarantees admission to the ASU RN to BSN program.

Special Requirements:

A 2.5 cumulative GPA in the following courses is required for guaranteed admission: ENG 101, ENG 102, BIO 201, BIO 202, BIO 205, CHM 130 with lab, and PSY 101 or PSY 240 . All courses must be completed with a grade of "C" or better.

Upon Transfer to ASU: Students must demonstrate passage of NCLEX-RN and notify the RN Baccalaureate Program Office of NCLEX results within twelve (12) weeks of graduation from their community college program.

MCCCD Coursework and Associate Degree Requirements	Course Credit	Select these MCCCD Courses	Notes
1. General Education -	29-32		<i>Additional ASU General Studies requirements for the RN-BSN program will be completed after transfer to ASU.</i>
a. First Year Composition			
ENG 101 or 107	3		
ENG 102 or 108	3		
b. Literacy & Critical Inquiry			
L	0	<i>will be satisfied by upper division Nursing course.</i>	<i>will be completed after transfer to ASU</i>
c. Mathematical Studies[MA/CS]			
1) Mathematics [MA]	3	MAT 142 College Mathematics OR MAT 187 Pre-calculus OR MAT 212 Brief Calculus	
2) Computer/Statistics/Quantitative Applications [CS]	3	PSY 230 OR MAT 206, OR GBS 221	
d. Humanities and Fine Arts			
HU	3		
HU	0	<i>second HU will be satisfied by upper division Nursing course.</i>	<i>second HU will be completed after transfer to ASU</i>
e. Social and Behavioral Science			
SB	3	PSY 101 Intro to Psych OR CFS 205 Human Develop. OR PSY 240 Developmental Psych.	<i>These courses concurrently satisfy MCCCD prerequisite, general Education and ASU lower division requirements.</i>
SB	3		
f. Natural Science			
SQ	4	CHM 130 & CHM 130LL Fundamental Chemistry & Lab	<i>ASU requires all three awareness areas for graduation (C, H, and G) which may be completed after transfer to ASU.</i>
SQ or SG	4	BIO 201 Human Anatomy & Physiology I	
2. General Education- AGEC-A Awareness Areas			
Cultural Diversity in the US [C] Historical or Global [H] or [G]	0	<i>may select course that concurrently satisfy General Education categories (HU, SB) and Awareness Areas</i>	
3. MCCCD Additional Requirements			
MCCCD Communication requirement:COM 100, 110, 225 or 230	0	<i>waived by MCCCD</i>	
MCCCD Critical reading requirement: CRE 101 or equivalent	0-3		
MCCCD Prerequisites	0-9		
BIO 156 Introductory Biology of Allied Health (4) OR BIO 181 General Biology (Majors) I (4) or One year high school biology	0-4		
Intermediate Algebra (MAT 120, 121 or 122) OR Higher level mathematics course.	0-5	<i>may be met by College Mathematics above</i>	
BIO 201 Human Anatomy and Physiology	0	<i>met within General Education above</i>	
CHM 130 & CHM 130LL Fundamental Chemistry & Lab or one year High School Chemistry	0		
PSY 101 Introduction to Psychology Or PSY 240 Developmental Psychology	0	<i>met within general education and ASU Lower Division Requirements</i>	
MCCCD Required Courses	43		
NUR 151 Nursing Theory and Science I	10	NUR 151	
NUR 171 Nursing Theory and Science II	8	NUR 171	
NUR 251 Nursing Theory and Science III	8	NUR 251	
NUR 271 Nursing Theory and Science IV	7	NUR 271	
NUR 291 Nursing Clinical Capstone	2	NUR 291	
BIO 202 Human Anatomy & Physiology II	4	BIO 202	
BIO 205 Microbiology (lecture)	4	BIO 205	
ASU Lower Division requirements	0		
ENG 101/102 Freshman Composition	0		
PSY 101 Introduction to Psychology [SB] OR CFS 205 Human Development [SB] OR PSY 240 Developmental Psychology [SB]	0		
CHM 130 & CHM 130LL Fundamental Chemistry & Lab [SQ]	0	<i>met within General Education above</i>	
BIO 201 Human Anatomy & Physiology I [SG]	0		
Statistics Courses satisfying CS requirement: PSY 230 Introduction to Statistics [CS] OR MAT 206 elements of Statistics [CS] OR GBS 221 Business Statistics [CS]	0		<i>ASU RN-BSN requires statistics prior to entry into the Nursing Program.</i>
HCR 240AA & AB Human Pathophysiology	0	<i>satisfied by MCCCD required courses</i>	<i>integrated in MCCC Nursing Curriculum July 2006</i>
FON 241 Human Nutrition	0		
BIO 202 Human Anatomy & Physiology II	0		
BIO 205 Microbiology (lecture)	0		
Electives	0	There is generally no room for free electives with the RN to BSN program.	
Total	75	75 maximum transferable credit hours; excess hours will not transfer.	