Missouri Baptist UNIVERSITY

2024-2025

Student ID:

Student Name:

Date of Initial Enrollment:

Enrollment Status:

(Freshman, Transfer, Re-admit)

GENERAL EDUCATION REQUIREMENTS

Communication Skills: 3 courses, as listed below (9 hours)

Associate of Science in Pre-Nursing – MBU Online

Course Name		Complete	Term	Grade
ENGL 113 - English Composition I	MOTR ENGL 100	_		
ENGL 123 - English Composition II	MOTR ENGL 200			
COMM 103 – Speech Communication	MOTR COMM 110			
Fine Arts and Humanities: At least 3 courses (at least 9 h	ours) from the courses l	isted below, incl	uding BIOT?	23 and at least 2 other
courses	,	, ,		0
Course Name		Complete	Term	MOTR #
BIOT 323 Bioethics (required)				
ENGL 203 - World Literary Types				MOTR LITR 200
ARTS 153 - Art Appreciation				MOTR ARTS 100
COMM 153 - Appreciation of Film				MOTR FILM 100
COMM 223 - Introduction to Mass Media				MOTR SBSC 100
COMM 233 - Introduction to Cross-Cultural Communication				MOTR SBSC 101
MUHL 153 - Appreciation of Music				MOTR MUSC 100
THEA 103 - Appreciation of Theatre				MOTR THEA 100A
OR equivalent Fine Arts background				
CPHI 203 - Introduction to Logic				MOTR PHIL 101
CPHI 213 - Introduction to Philosophy				MOTR PHIL 100
CPHI 433/533 - World Religions				MOTR RELG 100
ENCP 433/533 - C. S. Lewis and J. R. R. Tolkien				
HUMT 153 - Travel Studies				
IDST 313 - History and Philosophy of Science and Technology				
OR equivalent Humanities background				
Natural Science: 1 course from the biological sciences and 1 c	ourse from chemistry			
or physical science (at least 7-9 hours; at least 1 course must have a l	ab).			
Biological Sciences				
Course Name		Complete	Term	MOTR #
BIOL 103 + 101 - Introduction to Biology with Laboratory**				MOTR BIOL 100L
BIOL 113 + 111 - General Biology I with Laboratory**				MOTR BIOL 150L
BIOL 203 + 201 - Human Biology with Laboratory**				MOTR LIFS 100L
BIOL 233 - Plants and People**				
<u>Chemistry or Physical Science</u>				
Course Name		Complete	Term	MOTR #
CHEM 113 + 111 - Introduction to Chemistry with Laboratory**				MOTR CHEM 100L
CHEM 130 + 133 + 132- General Chemistry I with Laboratory**			. <u></u>	MOTR CHEM 150L
PHYS 101 + 103 - Introduction to Physical Science with Laboratory**				MOTR PHYS 110L
PHYS 123 + 122 - Geology and Earth Science with Laboratory**				
				MOTR GEOL 100L
PHYS 133 + 131 - College Physics I with Laboratory**				MOTR PHYS 150L
PHYS 153 - Survey of Physical Science**			. <u></u> .	MOTR PHYS 110
PHYS 213 + 211 - General Physics I with Laboratory**				MOTR PHYS 200L
Mathematics One course from the following (at low 1 - 1)				
Mathematics: One course from the following (at least 3 hours)		Complete	Тотт	MOTR #
Course Name		Complete	Term	
MATH 123 - Contemporary College Mathematics**				MOTR MATH 120
MATH 133 - College Algebra**			<u> </u>	MOTR MATH 130
MATH 155 - Precalculus**				MOTR MATH 150
Social and Behavioral Sciences: 3 courses (9 hours)				
Course Name			. <u></u>	<u> </u>
PSYC 133 – General Psychology	MOTR PSYC 100		<u> </u>	
PSYC 313 – Human Growth & Development	MOTR PSYC 200			
POLS 103 – US & MO Government	MOTR POSC 101			
OR SBS approved course				

	Complete	Term	Grade
Humanities: (6 hours)			
Course Name			
CBIB 113 – Old Testament History			
CBIB 123 – New Testament History			

DEGREE REQUIREMENTS

Biology: 5 courses (at least 18 hours)

Course Name	Complete	Term	Grade
BIOL 213N + 211N – Anatomy and Physiology for Nursing I with Laboratory‡†			
BIOL 223N + 221N – Anatomy and Physiology for Nursing II with Laboratory; †			
BIOL 373 + 371 – Microbiology with Laboratory; †			
NRG 363 – Pathophysiology for Nursing‡ †			
†Courses must be completed with a B or better (lecture and lab)			
BIOL 303 – Nutrition Science**			
**Courses must be completed with a C or better			

Mathematics: 1 course (3 hours)

Course Name		Complete	Term	Grade
MATH 243 – Probability and Statistics**	MOTR MATH 110			
**Courses must be completed with a C or better				
Health and Sport Sciences: (3 hours)				

Course Name	Complete	Term	Term
KHSC 133 - Health and Wellness			
Interdisciplinary Studies: 1 course (0-1 hours)	Complete	Term	Term
Course Name			
IDST 200 - Transfer Student Orientation OR			
NRSG 111 Nursing Seminar OR			
IDST 101 The Keynote OR			
HONR 111 – Honors Seminar (For Honors students only)			

*Waive BIOL 103 + 101 if student has met prerequisite for BIOL 213 + 211. An additional 1-3 hours of electives may be needed to complete the Associate of Science Degree, if BIOL 103 + 101 is waived for the student.

**A grade of C or better is required in these courses for completion of the BSN degree.

[†]A grade of B or better is required in these courses for completion of the BSN degree.

Course must have been completed within the past 7 years in order to transfer into the School of Nursing

A student must earn a grade of C or better in all major (science) courses, and achieve an overall grade point average of 2.5 or better for the awarding of the associate degree

If a substitution has been made, attach a copy of the signed approval and indicate the course number and title following the catalog requirement. Please include the date of the substitution.

A minimum of 64-69 semester hours is required to earn the Associate of Science Degree with a concentration in Pre-Nursing, including the general education, major courses listed on the degree sheet.

Transfer credits will be accepted into this program form an accredited college or school up to a maximum of 42 semester hours of credit. Students must complete a minimum of 22 semester hours in residency at Missouri Baptist University to earn the Associate of Science degree.

Students desiring to transfer these credits into an accredited nursing program should verify with that institution the transferability of MBU courses.

Student's Signature	Date
Advisor's Signature	Date
Director of Records' Signature	Date