Bachelor of Science in Nursing – Integrative Health (BSN IH)

Academic Program Guide:

Fall 2021 entrance and beyond



This guide is intended as a **sample** course schedule to help direct student progression. Students must meet regularly with their academic advisor to discuss specific course selections, remaining requirements, and degree options. **Shaded courses are required Nursing prerequisite courses** necessary for admission to the BSN IH professional program. Non-shaded courses are required foundation and general education courses necessary to graduate. Pre-Nursing students (semesters 1-4) must apply for competitive admission into the BSN IH professional program (remaining 4 semesters). The BSN IH program is only at the Gilbert campus and includes Fall. Spring, and Summer enrollment.

Course Title	Units	Notes
SEMESTER 1 (15 hours)		PRE-NURSING PROGRAM
First Year Composition I: choose 1: 1	3	¹ First Year Composition requires one sequence of two options:
-ENGL 101 (will need to do ENGL 102 later)		-ENGL 101 & 102
-ENGL 109H (also covers composition II requirement)		-ENGL 109H. This is an Honors course requiring appropriate
Nutrition: choose 1:	3	placement
-NSC 101		
-NSC 170C1		² Chemistry requires knowledge of organic chemistry elements. There is
Chemistry (if doing a 2-course sequence): choose 1: 2	3	1-sequence allied health class available, or it may be fulfilled through a
-CHEM 151 (leading to CHEM 152 in Semester 2) -CHEM 141 lecture & 143 lab (leading to CHEM 142 & 144 in Semester 2)		2-class sequence. For two-class sequences, we recommend doing the first of the sequence in semester 1 to allow enrollment in the second
-CHEM 141 lecture & 143 lab (leading to CHEM 142 & 144 in Semester 2) -CHEM 161 lecture & 163 lab (leading to CHEM 162 & 164 in Semester 2)		class in semester 2.
	3	Class III seriester 2.
Moderate Mathematics Strand: MATH 112 ³ Tier 1: Individuals & Societies (150): Numerous options available to students ⁴	3	³ Math requires College Algebra level course with appropriate
Her 1: Individuals & Societies (150): Numerous options available to students "	3	placement. May also be fulfilled by select Statistics courses.
SEMESTER 2 (17 hours)		PRE-NURSING PROGRAM
First Year Composition II: ENGL 102 ¹	3	⁴ General Education courses that Pre-Nursing students must take
Chemistry (1-course sequence or finishing 2-course sequence) choose 1: 2	4	include the following: Individuals and Societies (#150s), Traditions
-CHEM 130 lecture & 130L lab (single-course sequence will fulfill chemistry)		and Cultures (#160s), Arts, and Humanities.
-CHEM 152 (must have taken CHEM 151 prior)		
-CHEM 142 lecture & 144 lab (must have taken CHEM 141 & 143 prior)		One General Education course must also double with the
-CHEM 162 lecture & 164 lab (must have taken CHEM 161 & 163 prior)		Diversity Emphasis requirement. Please see advisor for details.
Human Lifespan Development: choose 1:	3	
-EDP/FSHD/PSY 200		⁵ Language requirement may be met by completion of a course at or
-FSHD 117		above the second semester level, credit from CLEP or AP at or
Tier 1: Traditions & Cultures (160): Numerous options available to students ⁴	3	above the second semester level, or a language proficiency
Second Language I: Numerous options available to students 5	4	examination above the second semester level.
SEMESTER 3 (17 hours)		PRE-NURSING PROGRAM
Human Anatomy & Physiology I: PSIO 201 (lecture and lab)	4	⁵ Language requirement may be met by completion of a course at or
Statistics: choose 1:	3 or 4	above the second semester level, credit from CLEP or AP at or
-MATH 163		above the second semester level, or a language proficiency
-SBS 200		examination above the second semester level.
-PSY 230 (must have taken MATH 112 prior)		
-MATH 263		
-and more! See an advisor to determine best statistics for you and your math placement/history		
Introduction to Biology: MCB 181R lecture	3	
Tier 1: Traditions & Cultures (160) and Diversity: Recommended to combine requirements ⁴	3	
Second Language II: Numerous options available to students 5	4	
SEMESTER 4 (16 hours)		PRE-NURSING PROGRAM
Human Anatomy & Physiology II: PSIO 202 (lecture and lab)	4	⁶ Microbiology requirement is lecture only for UA. However, those
General Microbiology: MIC 205A (lecture only needed) 6	3	wishing to pursue licensure in California will also require a microbio
Tier 2: Arts: Numerous options available to students ⁴	3	lab. If you think you have even a chance at working in California
Tier 2: Humanities: Numerous options available to students ⁴	3	eventually, we recommend you also enroll into the microbiology lab
'	3	(MIC 205L).
Tier 1: Individuals & Societies (150): Numerous options available to students ⁴		
Apply to BSN IH program before starting officially. See second page for additional	details. A	
LEVEL 1 (15 hours)		BSN PROFESSIONAL PROGRAM
NURS 351A: Nursing Pathophysiology I 10	1	¹⁰ All students are required to take Pathophysiology sequence, even it
NURS 370: Integrative Health/Wellbeing Assessment & Promotion	6	previously enrolled in NURS 350 through UA.
NURS 371: Nursing Field Immersion in Integrative Health/Wellbeing Assessment & Promotion	5	
NURS 379: Scholarly Inquiry in Evidence-Based Practice	2	
, , ,	1	1
NURS 4/44: Pharmacological Ingrapolitics for Nilirging I		BSN PROFESSIONAL PROGRAM
NURS 474A: Pharmacological Therapeutics for Nursing I		
LEVEL 2 (15 hours)	1	DSW TROTESSIONAL TROSHAM
LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II 10	1	Barrior Easier McTriochain
LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II ¹⁰ NURS 380: Integrative Management of Common Conditions	6	BSIN PILOTESSIONAL FINOSIUM
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LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II ¹⁰ NURS 380: Integrative Management of Common Conditions NURS 381: Nursing Field Immersion in Integrative Management of Common Conditions NURS 390: Quality, Safety, & Technology for Nursing Practice	6 5 2	
LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II ¹⁰ NURS 380: Integrative Management of Common Conditions NURS 381: Nursing Field Immersion in Integrative Management of Common Conditions NURS 390: Quality, Safety, & Technology for Nursing Practice NURS 474B: Pharmacological Therapeutics for Nursing II	6 5	
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LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II 10 NURS 380: Integrative Management of Common Conditions NURS 381: Nursing Field Immersion in Integrative Management of Common Conditions NURS 390: Quality, Safety, & Technology for Nursing Practice NURS 474B: Pharmacological Therapeutics for Nursing II LEVEL 3 (15 hours) NURS 351C: Nursing Pathophysiology III 10 NURS 450: Integrative Management of Complex Conditions NURS 451: Nursing Field Immersion in Integrative Management of Complex Conditions NURS 474C: Pharmacological Therapeutics for Nursing III	6 5 2 1 1 7 6	BSN PROFESSIONAL PROGRAM
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LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II 10 NURS 380: Integrative Management of Common Conditions NURS 381: Nursing Field Immersion in Integrative Management of Common Conditions NURS 390: Quality, Safety, & Technology for Nursing Practice NURS 474B: Pharmacological Therapeutics for Nursing II LEVEL 3 (15 hours) NURS 351C: Nursing Pathophysiology III 10 NURS 450: Integrative Management of Complex Conditions NURS 451: Nursing Field Immersion in Integrative Management of Complex Conditions NURS 474C: Pharmacological Therapeutics for Nursing III LEVEL 4 (14 hours)	6 5 2 1 7 6	BSN PROFESSIONAL PROGRAM
LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II 10 NURS 380: Integrative Management of Common Conditions NURS 381: Nursing Field Immersion in Integrative Management of Common Conditions NURS 390: Quality, Safety, & Technology for Nursing Practice NURS 474B: Pharmacological Therapeutics for Nursing II LEVEL 3 (15 hours) NURS 351C: Nursing Pathophysiology III 10 NURS 450: Integrative Management of Complex Conditions NURS 451: Nursing Field Immersion in Integrative Management of Complex Conditions NURS 474C: Pharmacological Therapeutics for Nursing III LEVEL 4 (14 hours) NURS 473: Population Health & Community Nursing NURS 478: Nursing Leadership & Management in Health Systems	6 5 2 1 1 7 6 1	BSN PROFESSIONAL PROGRAM
LEVEL 2 (15 hours) NURS 351B: Nursing Pathophysiology II 10 NURS 380: Integrative Management of Common Conditions NURS 381: Nursing Field Immersion in Integrative Management of Common Conditions NURS 390: Quality, Safety, & Technology for Nursing Practice NURS 474B: Pharmacological Therapeutics for Nursing II LEVEL 3 (15 hours) NURS 351C: Nursing Pathophysiology III 10 NURS 450: Integrative Management of Complex Conditions NURS 451: Nursing Field Immersion in Integrative Management of Complex Conditions NURS 474C: Pharmacological Therapeutics for Nursing III LEVEL 4 (14 hours) NURS 473: Population Health & Community Nursing	6 5 2 1 1 7 6 1	BSN PROFESSIONAL PROGRAM

GENERAL EDUCATION AND DEGREE TOTALS REQUIRED

UNIVERSITY DEGREE REQUIREMENTS (UNITS)

Total Units Required: 120 units; 42 units must be upper division (300-499) **Minimum GPA:** Minimum 2.0 cumulative GPA; Minimum 2.0 major GPA

UNIVERSITY FOUNDATION COURSEWORK (see university catalog for requirements http://catalog.arizona.edu/)

- 1. English Composition requirement satisfied with either ENGL 101 and 102, or ENGL 109H
- 2. Moderate Mathematics Strand requirement satisfied by: http://math.arizona.edu/academics/placement/
 - a. College Algebra: MATH 112; or higher-level mathematics course
 - b. An approved statistics course: MATH 163, MATH 263, SBS/SOC 200, or ISTA 116. Other courses may meet the statistics requirement for Nursing but do not meet the Moderate Math Strand.
- 3. **Second language** proficiency requires completion of second semester level (or higher) coursework (typically 102 or higher) or a Proficiency Exam. Proficiency Exams include CLEP, AP, IB or College of Humanities Language Proficiency Exam.

UNIVERSITY GENERAL EDUCATION REQUIREMENTS FOR PRE-NURSING: http://www.gened.arizona.edu/content/information-students

DECLARING PRE-PROFESSIONAL NURSING AND COMPLEMENTARY MAJORS

The College of Nursing requires all students meet certain eligibility requirements to declare the Pre-Professional major. Please review the criteria online at www.nursing.arizona.edu/bsn-admissions and contact an Academic Advisor at con-studentaffairs@arizona.edu if you have questions.

Students unable to declare the Pre-Professional Nursing major at this time are encouraged to identify and declare a complementary major, and then declare the major after completing a semester or more of coursework at or above the minimum GPA for declaration of the major. GPA requirements to change major are also online at www.nursing.arizona.edu/bsn-admissions. Common complementary majors include: Public Health, Nutrition, Family Studies and Human Development, Physiology, Psychology, or Care, Health and Society.

BSN PROFESSIONAL PROGRAM APPLICATION REQUIREMENTS

BSN Professional Program Admission Requirements: (All requirements and deadlines are subject to change. See Nursing website for additional details.)

- Minimum cumulative GPA of 3.0, as well as minimum prerequisite GPA of 3.0. Grades of C or better in all prerequisite courses
- Minimum score of 75 on HESI A2 exam (Math, Reading Comprehension, Vocabulary, and Biology)
- Submit an application with NursingCAS.
- Non-current UA students that are admitted to the program must also submit a UA transfer student application by the deadline outlined in their admissions packet. UA admissions information is available via The University of Arizona's Office of Admissions (admissions.arizona.edu)

Nursing College admission is based on a holistic review of criteria, including:

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Prerequisite GPA (Highest grade for each prerequisite course)	Prerequisite GPA of a minimum 3.0 GPA for all prerequisite courses, with a minimum grade of 'C' or better in each required course. If a prerequisite course is repeated, the highest grade earned will be utilized in the calculation.
Cumulative GPA (All courses at all regionally accredited colleges ever)	Cumulative GPA of a minimum 3.0 GPA for all post-secondary coursework ever taken. Grade replacement rules at the institution where the course is taken will be honored for GPA calculations. Unless grade replacement occurs, all attempts of all courses will be included, reflecting all schools ever attended.
Optional Experience	Optional experiences that may be included to increase application strength include: healthcare experience, volunteerism, transferable non-healthcare employment, and leadership experiences.
HESI Admissions Assessment	Students must take the HESI Admissions Assessment with a 75% minimum score based on a single attempt. Details on nursing website regarding score expirations and considerations: nursing.arizona.edu
Interview	A secondary interview is required as the second and final step in the admissions process. Interview offer is determined by ranking based on the above metrics.

Application Deadlines for BSN Professional Program

Students interested in the BSN must apply for admission through Nursing CAS by the relevant deadlines at 11:59pm EST (see below).

- February 1 for admission to the upcoming Fall semester (may have 2 prerequisite courses in progress at time of application)
- September 1 for admission to the upcoming Spring semester (may have 2 prerequisite courses in progress at time of application)
- December 15 for admission to the upcoming Summer semester (0 allowed prerequisite courses in progress at time of application)

If enrolled at the time of application and given admissions offer, applicants must maintain their 3.0 cumulative and prerequisite GPA minimum after completion of any in-progress coursework, as well as a grade of 'C' or better in any in-progress prerequisite courses.

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www.nursing.arizona.edu