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**BSN Academic Plan of Study**

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| **Fall 1** | **Spring 1** | **Fall 2** | **Spring 2** | **Fall 3** | **Spring 3** | **Fall 4** | **Spring 4** |
| **UCR 101**  University Core  Rhetoric  4 Credits | **USC 102**  University Core  Seminar  4 Credits | **BIOL 218**  Human Physiology for  Allied Health Sciences  4 Credits | **PSYC 205**  Life Span Development Psychology  4 Credits | **NURS 346**  Foundations for Nursing Practice  8 Credits  **135 Clinical Hours** | **NURS 350**  Adult Health Nursing I  7 Credits  **135 Clinical Hours** | **NURS 450**  Adult Health Nursing II  6 Credits  **135 Clinical Hours** | **NURS 490**  Transition to Professional Nursing Practice  7 Credits  **225 Clinical Hours** |
| **UCT I**  University Core Text I  4 Credits | **UCT II**  University Core Text II  4 Credits | **BIOL 225**  Microbiology for Allied Health Sciences  with Lab  4 Credits | **NURS 241**  Health Assessment  4 Credits  **Lab: 30 Hours** | **NURS 340**  Behavioral Health Nursing  4 Credits  **68 Clinical Hours** | **NURS 348**  Maternal and Newborn Nursing  4 Credits  **64 Clinical Hours** | **NURS 448**  Pediatric Nursing  4 Credits  **68 Clinical Hours** | **NURS 468**  Population Health Nursing  4 Credits  **68 Clinical Hours** |
| **CHEM 108**  Gen/Organic/Bio Chemistry  3 Credits  **CHEM 109 (Lab)**  Gen/Organic/Bio Chemistry  1 Credit  **OR**  **BIOL 217**  Human Anatomy for Allied Health Sciences  4 Credits | **CHEM 108**  Gen/Organic/Bio Chemistry  3 Credits  **CHEM 109 (Lab)**  Gen/Organic/Bio Chemistry  1 Credit  **OR**  **BIOL 217**  Human Anatomy for Allied Health Sciences  4 Credits | **UCBF 101**  Biblical Foundations  4 Credits | **NURS 243**  Pathophysiology  4 Credits | **NURS 324**  Pharmacology for Nursing Practice I  2 Credits | **NURS 326**  Pharmacology Nursing Practice II  2 Credits | **NURS 380**  Scholarship for Nursing Practice  3 Credits | **NURS 480**  Senior Capstone  2 Credits |
| **PSYC 101**  General Psychology  4 Credits  **OR**  **NUTR 220**  Nutrition Science for Health Professions  4 Credits | **PSYC 101**  General Psychology  4 Credits  **OR**  **NUTR 220**  Nutrition Science for Health Professions  4 Credits | **UCHW 120**  Concepts of Health and  Wellness  2 credits | **NURS 236**  Introduction to Nursing  3 Credits |  | **NURS 232**  Statistics for Healthcare Professionals  3 Credits | **NURS**  Elective  3 Credits | **NURS 470**  Leadership for Nursing Practice  3 Credits |
|  |  | **MATH 110**  Contemporary Math or  **MATH 150**  Pre-Calculus  or  **MATH 130**  Intro to Applied Mathematics  4 Credits | **NURS 210**  Medication Dosage Calculation for Nurses  1 Credit |  |  |  |  |
| **Total Credits**  **16-17** | **Total Credits**  **16** | **Total Credits**  **18** | **Total Credits**  **16** | **Total Credits**  **14** | **Total Credits**  **16** | **Total Credits**  **16** | **Total Credits**  **16** |
| **Additional option:**  Foundations 101  (1 Credit) | **University Core Curriculum: 22 Credits**  **General Education: 12 Credits**  **Pre-Professional Requirements: 20 Credits**  **Nursing Core: 74 Credits**  **TOTAL CREDITS: 128/TOTAL CLINICAL & LAB HOURS: 932** | | | | | | |

**BSN Academic Plan of Study or Veterans BSN Plan of Study**

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| **University Core Curriculum**  ***Total required credits: 22*** |  |
| UCT I (University Core Text I) | 4 |
| UCT II (University Core Text II) | 4 |
| UCR (University Core Rhetoric) | 4 |
| UCS (University Core Seminar) | 4 |
| UCBF 101 (University Core Biblical Foundations) | 4 |
| UCHW 120 (Concepts of Health & Wellness) | 2 |

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| ***General Education***  ***Total required credits: 12-13*** |  |
| CHEM 108 Gen/Organic/Bio Chemistry  CHEM 109 (lab) **Face to face lab.** | 4 |
| MATH 110 (Contemporary Math), MATH 130 (Intro to Applied Mathematics), or MATH 150 (Pre-Calculus)   * *Math will vary* | 4 |
| PSYC 101 General Psychology | 4 |
| Optional: Foundations 101 | 1 |

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| **Pre-Professional Requirements**  **Total required credits: 20** |  |
| BIOL 217 Human Anatomy for Allied Health Sciences **Face to face lab.** | 4 |
| BIOL 218 Human Physiology for Allied Health Sciences | 4 |
| BIOL 225 Microbiology for Allied Health Sciences | 4 |
| NUTR 220 Nutrition Science for Health Professions | 4 |
| PSYC 205 Life-Span Development | 4 |

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| **Nursing Core**  ***Total required credits: 74*** |  |
| NURS 210 Medication Dosage Calculation | 1 |
| NURS 232 Statistics for Health Care Professionals | 3 |
| NURS 236 Introduction to Nursing | 3 |
| NURS 241 Health Assessment | 4 |
| NURS 243 Pathophysiology | 4 |
| NURS 324 Pharmacology for Nursing Practice I | 2 |
| NURS 326 Pharmacology for Nursing Practice II | 2 |
| NURS 340 Behavioral Health Nursing | 4 |
| NURS 346 Foundations for Nursing Practice | 8 |
| NURS 348 Maternal and newborn Nursing | 4 |
| NURS 350 Adult Health Nursing I | 7 |
| NURS 380 Scholarship for Nursing Practice | 3 |
| NURS 448 Pediatric Nursing | 4 |
| NURS 450 Adult Health Nursing II | 6 |
| NURS 468 Population Health Nursing | 4 |
| NURS 470 Leadership for Nursing Practice | 3 |
| NURS 480 Senior Capstone | 2 |
| NURS 490 Transition to Professional Nursing Practice | 7 |
| NURS Elective | 3 |

**Total Program Credits: 128**