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| **Catalog Year 2019-2020**Bachelor of Science, NursingBS Completion Program for RNs | ***(For internal use only)***[ ]  *No change*[ ]  *UCC proposal* |

A Major Academic Plan (MAP) is one way to complete a degree in a set number of semesters. The *example* below is only one strategy. Actual plans for individual students will vary based on advisor recommendations and academic needs. Official Program Requirements including Major, General Education, Electives, and university requirements (see pg.2) are based on Catalog Year.

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| --- | --- | --- | --- | --- | --- | --- |
| **Course Subject and Title** | **Cr.**  | **Min.** **Grade** | **\*GE,** **UU or UM** | **\*\*Sem. Offered** | **Prerequisite** | **Co Requisite** |
| Semester One |
| GE Objective 5: BIOL 1101/L Biology I & Lab | 4 | C | GE |  | Pre- or Co-Requisite: MATH 1108 or equivalent score |  |
| GE Objective 6: PSYC 1101 Introduction to Psychology | 3 | C | GE |  |  |  |
| PHIL 2230 Medical Ethics | 3 | C |  |  |  |  |
|  |  |  |  |  |  |  |
|  Total | 10 |  |  |  |  |  |
| Semester Two |
| BIOL 3301/L Adv. Human Anatomy & Physiology I and Lab | 4 | C | UU |  | BIOL 1101 |  |
| GE Objective 3: MATH 1153 Statistical Reasoning | 3 | C | GE |  | Appropriate placement score |  |
| PSYC 2225 Child Development, or other approved lifespan development course | 3 | C | GE |  |  |  |
|  |  |  |  |  |  |  |
|  Total | 10 |  |  |  |  |  |
| Semester Three |
| BIOL 2221/L Introductory Microbiology & Lab | 4 | C |  |  | BIOL 1101, and CHEM 1101 or CHEM 1111 |  |
| BIOL 3302/L Adv. Human Anatomy & Physiology II and Lab | 4 | C | UU |  | BIOL 1101 |  |
| NTD 3340 Nutrition for Health Professionals, ORNTD 2239 Nutrition | 3 | C | UU |  | HO 0111 or BIOL 3301 or 3302 |  |
|  |  |  |  |  |  |  |
|  Total | 11 |  |  |  |  |  |
| Semester Four – **APPLY to Nursing Program** – Applications due in Apr. (rolling through Jul.) for fall admission or Nov. (rolling through Dec.) for spring admission |
| BIOL 3305 Introduction to Pathobiology | 3 | C | UU |  | BIOL 3302 |  |
| PPRA 3315 Pharmacology for Nursing | 4 | C | UU | F, S | Must be enrolled in Nursing or Respiratory Therapy major (permission given for BS Completion students to register) |  |
| General Education courses to satisfy remaining General Education Program requirements (if needed) |  |  | GE |  |  |  |
| **Completion of prior associate degree in nursing and earned Idaho RN license is required before completing certain BS Completion Program courses** |
|  Total | 16 |  |  |  |  |  |
| Semester Five – **Must be admitted to Nursing Program** |
| NURS 3120/L Health Assessment and Lab (challenge exam available) | 3 | C | UM | F, S |  |  |
| NURS 3330 Evidence-Based Nursing Practice, ORDHS 4426 Evidence Based Research in Health Sciences | 3 | C | UM | F, SF, S | MATH 1153 |  |
| NURS 4200/C Population Health Nursing and Clinical | 5 | C | UM | F, S |  |  |
|  |  |  |  |  |  |  |
|  Total | 11 |  |  |  |  |  |
| Semester Six |
| NURS 4180 Foundations of Health Informatics for Nurses | 2 | C | UM | F, S |  |  |
| NURS 4220 Leadership and Management in Nursing | 3 | C | UM | F, S | Earned RN license |  |
| NURS 4410 Role of the BS Prepared Nurse in Today’s Society | 2 | C | UM | F, S, Su | Earned RN license, admission into BS Completion Nursing program |  |
| Submit portfolio for NURS 4400 Experiential Learning Equivalency for BS Completion Students  |  |  |  |  | Earned RN license |  |
|  |  |  |  |  |  |  |
|  Total  | 7 |  |  |  |  |  |
| \*GE=General Education Objective, UU=Upper Division University, UM= Upper Division Major\*\*See Course Schedule section of Course Policies page in the e-catalog (or input F, S, Su, etc.)  |

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| **2019-2020 Major Requirements** | **CR** | **GENERAL EDUCATION OBJECTIVES****Satisfy Objectives 1,2,3,4,5,6 (7 or 8) and 9** | **36 cr. min** |
| **MAJOR REQUIREMENTS** | **28** | 1. Written English (6 cr. min) ENGL 1101 | 3 |
| BIOL 1101/L Biology I and Lab (counted in GE Obj. 5) |  ENGL 1102 | 3 |
| BIOL 2221/L Introductory Microbiology and Lab | 4 | 2. Spoken English (3 cr. min) COMM 1101 | 3 |
| BIOL 3301/L Advanced Human Anatomy & Physiology I & Lab | 4 | 3. Mathematics (3 cr. min) Recommended by Dept MATH 1153 | 3 |
| BIOL 3302/L Advanced Human Anatomy & Physiology II & Lab | 4 | 4. Humanities, Fine Arts, Foreign Lang. **(2 courses; 2 categories; 6 cr. min)** |
| BIOL 3305 Introduction to Pathobiology | 3 |  |  |
| MATH 1153 Statistical Reasoning (counted in GE Obj. 3) |  |  |
| NTD 2239 or NTD 3340 Nutrition | 3 | 5. Natural Sciences **(2 lectures-different course prefixes, 1 lab; 7 cr. min)** |
| PHIL 2230 Medical Ethics | 3 |  BIOL 1101/L | 4 |
| PPRA 3315 Pharmacology for Nursing | 4 |  |  |
| PSYC 1101 Introduction to Psychology (counted in GE Obj. 6) |   |  |
| PSYC 2225 Child Development, or other approved lifespan  | 3 | 6. Behavioral and Social Science **(2 courses-different prefixes; 6 cr. min)** |
| development course |  |  PSYC 1101 | 3 |
|  |  |  |  |
| **NURSING PROGRAM COURSES** | **19-** | One Course from EITHER Objective 7 OR 8 **(1course; 3 cr. min)** |
|  | **34** | 7. Critical Thinking |  |
| NURS 3120/L Health Assessment and Lab | 3 | 8. Information Literacy |
| Either NURS 3330 Evidence-Based Nursing Practice, OR | 3 | 9. Cultural Diversity **(1 course; 3 cr. min)** |
| DHS 4426 Evidence Based Practice Research in Health Sciences |  |  |  |
| NURS 4180 Foundations of Health Informatics for Nurses | 2 | General Education Elective to reach 36 cr. min. **(if necessary)** |
| NURS 4200/C Population Health Nursing and Clinical | 5 |   |  |
| NURS 4220 Leadership and Management in Nursing | 3 |  **Total GE** | **37** |
| NURS 4410 Role of the BS Prepared Nurse in Today’s Society | 2 | Undergraduate Catalog and GE Objectives by [Catalog Year](https://www.isu.edu/advising/academic-support/general-education/)  |
| NURS 4400 Experiential Learning Equivalency for BS  | 1- |
| Completion Students | 16 |  |
|  |  |
| **ADRN Program Courses** (to earn RN license) | **27** |
|  |  | **MAP Credit Summary** | **CR** |
|  |  | Major  | 47-62 |
|  |  | General Education  | 37 |
|  |  | Upper Division Free Electives to reach 36 credits |  |
|  |  | Free Electives to reach 120 credits | 0-9 |
|  |  |  TOTAL | 120 |
|  |  |  |
|  |  |
|  |  |
|  |  |
|  |  | **Graduation Requirement Minimum Credit Checklist** | **Confirmed** |
|  |  | Minimum 36 cr. General Education Objectives (15 cr. AAS) |  |
|  |  | Minimum 15 cr. Upper Division in Major (0 cr. Associate) |  |  |
|  |  | Minimum 36 cr. Upper Division Overall (0 cr. Associate) |  |  |
|  |  | Minimum of 120 cr. Total (60 cr. Associate) |  |  |
|  |  |  |  |
| **Advising Notes** | ***MAP Completion Status (for internal use only)*** |
| MATH 1153P can be substituted for MATH 1153. |  | *Date* |
| Student must be admitted to nursing program to complete NURS |  |  |
| courses in nursing program.  | *CAA or COT:* |  |
| BS Completion program offers an application for fall admission and an  |  |  |
| application for spring admission.  | **Complete College American Momentum Year****Math and English course in first year****9 credits in the Major area in first year****15 credits each semester (or 30 in academic year)****Milestone courses** |
| Between 1-16 credits can be awarded for NURS 4400 to satisfy  |
| upper division credit for baccalaureate degree. Credit is awarded only |
| through the portfolio process – *do not enroll in the NURS 4400 course*. |
|  |  Form Revised 6.27.2019 |

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