NURSING (B.S.N.)

The Bachelor of Science in Nursing (B.S.N.) program is designed to prepare graduates to excel in a diverse, rapidly changing, and technologically oriented society. Graduates are prepared to assume vital roles in the improvement of client health care outcomes. General education and state-mandated common prerequisites for nursing form the foundation of study for the major. The nursing curriculum is built upon the principles of critical thinking, communication, health promotion, cultural connectedness, and adherence to professional and ethical standards.

Program Accreditation

The baccalaureate degree program in nursing at FGCU is accredited by the Commission on Collegiate Nursing Education. (http://www.coneaccreditation.org)

*Specialized Admissions

The B.S.N. Program at FGCU is a specialized admissions, upper division (3000-4999 level), full-time program. Specialized admissions means that all students who meet minimum admission requirements may not be admitted due to space and other constraints. A competitive admissions process is conducted for this major. Students must be admitted to FGCU, designated as Pre-Nursing, and then submit a separate School of Nursing B.S.N. supplemental application.

- Students are admitted to the B.S.N. program fall and spring terms.
 School of Nursing B.S.N. supplemental application materials must be received in NursingCAS by February 1 for fall admission and May 15 for spring admission.
- All students must meet all B.S.N. Program Admission Requirements as follows.

Program Admission Requirements

- Submit a FGCU Application for university admission and satisfy all applicable university admission requirements.
- Submit a completed School of Nursing B.S.N. supplemental application in NursingCAS.
- Have and maintain, prior to B.S.N. Program admission, a minimum overall GPA of at least 3.0 on all coursework attempted.
- Complete common prerequisites for nursing, with a grade of C or higher. Students who have not completed all required coursework at the time of B.S.N. Program application must include a plan for completion of the course(s) as part of the School of Nursing B.S.N. supplemental application. A final transcript documenting successful completion of the course(s) must be submitted to Undergraduate
- Complete Anatomy & Physiology I with Lab and Anatomy & Physiology II with Lab prior to the School of Nursing B.S.N. supplemental application deadline.
- Complete the Test of Essential Academic Skills (TEAS) prior to the School of Nursing B.S.N. supplemental application deadline, with scores calculated for B.S.N. Program applicants. The original (firstattempt) TEAS exam results must be submitted as part of the School of Nursing B.S.N. supplemental application.
- Applicants who have attended, but not completed, another registered nursing program must provide a letter of good standing from the Dean of the School of Nursing (or designee) that addresses the

following: potential for success in a B.S.N. program, safety in providing nursing care, interpersonal communication skills, and other information the director deems important. B.S.N. applicants from an accredited baccalaureate B.S.N. program must also submit course syllabi and topical outlines for all nursing courses to be evaluated for nursing equivalency.

Program Progression and Additional Graduation Requirements

For timely degree completion, students must complete appropriate milestones. Failure to meet milestone requirements may result in required major reselection. Refer to the Marieb College Advising website and the B.S.N. Program website for further information on milestones and progression standards.

In addition to the program requirements, students must:

- · Complete a minimum of 121 credits.
- Complete a minimum of 61 of the 121 credits at the upper division (3000-4999 level).
- · Earn a cumulative GPA of 2.0 for all coursework attempted at FGCU.
- Satisfy the residency requirement: Complete at least 31 of the last 61 credits at FGCU.
- Satisfy the College-Level Skills and foreign language entrance requirements.
- · Satisfy the Service-Learning requirement.
- · Satisfy the Civic Literacy requirement.
- Satisfy the School of Nursing NCLEX-RN Success Plan requirements.
- · Complete the summer course enrollment requirement.
- Submit an Application for Graduation by the deadline listed in the FGCU Academic Calendar.

Program Requirements

Code Title Credits

FGCU General Education Program (https://www.fgcu.edu/academics/undergraduatestudies/generaleducation/)

To prevent or minimize excess hours, select general education courses that satisfy common prerequisite requirements for your intended major.

Common Prerequisites

For this major, common prerequisite courses with an asterisk (*) require prior knowledge and skills demonstrated through degree acceleration programs (e.g., the College Board's Advanced Placement Program [AP], International Baccalaureate Program [IB], College-Level Examination Program [CLEP], Advanced International Certificate of Education Program [AICE]); dual enrollment; placement exam; or college coursework.

A minimum grade of C is required in each course

| BSC 1085C | Hum Anat & Physio w/Lab I (Acceptable Substitute: BSCX085C or (BSCX085 and BSCX085L) or BSCX093C or (BSCX093 and BSCX093L)) | 4 |
|-----------|--|---|
| BSC 1086C | Hum Anat & Physio w/Lab II (Acceptable Substitute: BSCX086C or (BSCX086 and BSCX086L) or BSCX094C or (BSCX094 and BSCX094L)) | 4 |

| 3 credits in any ch course. ¹ | nemistry, biochemistry, biology, genetics, or physics | 3 |
|---|---|---|
| DEP 2004 | Principles of Development (Acceptable Substitutes: DEPX004 or DEPX054 or DEPX000) *,2 | 3 |
| HSC 2577 | Nutri Human Health & Wellness (Acceptable Substitutes: HUNX201) | 3 |
| MCB 2010C | Microbiology with Lab (Acceptable Substitutes: MCBX010C or (MCBX010 and MCBX010L) or MCBX013C or (MCBX000 and MCBX000L) or (MCBX004 and MCBX004L)) *, 3 | 4 |
| , , | sychology, social psychology, or sociology course titutes: PSYX000-X999 or SOPX000-X999 or | 3 |
| STA 2023 | Statistical Methods (Acceptable Substitutes: STAX014 or STAX023 or STAX122) *,4 | 3 |

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| | Required Courses | in the Major | (58 credits) |
| | A minimum grade | of C or S is required in each course | |
| | NUR 3065C | Health Assessment | 3 |
| | NUR 3125 | Pathophysiology in Nursing | 3 |
| | NUR 3145 | Pharmacology for Nursing | 3 |
| | NUR 3226 | Adult Health Nursing I | 3 |
| | NUR 3226L | Adult Health Nursing I Clinic | 4 |
| | NUR 3286 | Gerontological Nursing | 3 |
| | NUR 3286L | Gerontological Nursing Clinic | 1 |
| | NUR 3355 | Child Health Nursing | 2 |
| | NUR 3355L | Child Health Nursing Clinic | 1 |
| | NUR 3535 | Mental Health Nursing | 3 |
| | NUR 3535L | Mental Health Nursing Clinical | 1 |
| | NUR 3825 | Intro to Professional Nursing | 2 |
| | NUR 3829C | Foundations of Nsg Practice | 4 |
| | NUR 3833 | Patient Care Manage in Nursing | 3 |
| | NUR 4167 | Research Utilization for EBP | 3 |
| | NUR 4227 | Adult Health Nursing II | 3 |
| | NUR 4227L | Adult Health Nursing II Clinic | 4 |
| | NUR 4455 | Reproductive Health Nursing | 2 |
| | NUR 4455L | Reproduct Health Nurs Clinic | 1 |
| | NUR 4636 | Community & Pub Health Nursing | 3 |
| | NUR 4636L | Commun & Pub Hlth Nurs Clinic | 2 |
| | NUR 4948L | Senior Nursing Practicum (capstone) | 4 |
| | Sustainability Cou | ırse Graduation Requirement | (3 |
| | | | |

credits

Select at least 3 credits in sustainability coursework (SCGR Attribute)

Additional Electives

As needed to reach total credits required for the degree

- Note: At FGCU, CHM 1032 General, Organic& Biochemistry and CHM 1032L Gen, Organic, Biochemistry Lab (4 credits) is strongly recommended. [Prerequisites of MAT 1033 Intermediate Algebra minimum grade of C then MAC 1105 College Algebra minimum grade of C; or relevant accelerated credit; or placement exam]
- Prerequisites of PSY 2012 General Psychology minimum grade of C; or relevant accelerated credit; or placement exam
- Prerequisites of BSC 1010C General Biology with Lab I or BSC 1020C Human Systems minimum grade of C; or relevant accelerated credit; or placement exam

Prerequisites of MAT 1033 Intermediate Algebra minimum grade of C; or relevant accelerated credit; or placement exam

Total Credits Required: 121