

# UConn School of Nursing

## Bachelor of Science in Nursing

### Sample Curriculum

#### Year One

##### First Semester

Introduction to Health/Discipline of Nurs (NURS 1110)  
Intro. to Chemistry 1122  
Philosophy 1101, 1102, 1103, 1104, 1105, 1106  
Psychology I (Psych 1100)  
Arts & Humanities Elective

##### Second Semester

Health Care Delivery System (NURS 1130)  
Principles of Biology (Bio 1107)  
Social Science  
English Composition 1010 or 1011  
Diversity & Multiculturalism Elective

#### Year Two

##### Third Semester

Clinical Science I (NURS 3100)  
Human Genetics (MCB 2400) or (MCB 2410)  
Individual & Family Development (HDFS 1070)  
Human Anatomy & Physiology I (PNB 2264)  
Math 1020Q or Higher

##### Fourth Semester

Clinical Science II (NURS 3110)  
Health Assessment through the Lifespan (NURS 3120)  
Public Health (NURS 3130)  
Human Anatomy Physiology II (PNB 2265)  
Stats 1000Q or 1100Q

#### Year Three

##### Fifth Semester

Nursing Research/Evidence-Based Practice (NURS 3205)  
Clinical Science Subacute/Chronic (NURS 3220)  
Theory/Nursing Practice Subacute/Chronic (NURS 3234)  
Diversity & Multiculturalism Elective / International

##### Sixth Semester

Ethics (NURS 3225)  
Theory/Practice Perinatal & Women's Health (NURS 3334)  
Theory/Practice Child Health (NURS 3444)

#### Year Four

##### Seventh Semester

Theory/Practice Behavioral Health (NURS 3554)  
Theory/Practice Acutely Ill Adult (NURS 3664)  
Nursing Leadership (NURS 3715W)

##### Eighth Semester

Nursing's Past as Prologue (NURS 4265)  
Art of Nursing (NURS 4235)  
Capstone Practicum (NURS 4292)  
Writing Competency Elective

- High School Chemistry and High School Physics are required for admission.
- Students who do not have three years of the same foreign language in High School will have to meet the University's foreign language requirement (two semesters of the same foreign language).
- A minimum GPA of 2.5 is required at the completion of 26 credits
- A minimum GPA of 2.7 is required by the end of the Spring Semester prior to starting clinical.