## RHODE ISLAND COLLEGE-SCHOOL OF NURSING ADVISEMENT FORM-BASIC STUDENT (FALL 2013 AND LATER)

 Name
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Address
 Phone No.

Biology 231 (Anatomy), Psychology 230 (Human Development) and Chemistry 106 (General, Organic & Biological) are cognate requirements for admission to the School of Nursing. Biology 335 (Physiology) is a cognate that is taken prior to or concurrent with N220 and N222. Biology 348 (Microbiology) is a cognate that is taken prior to or concurrent with N220 and N222. Biology 348 (Microbiology) is a cognate that is taken prior to or concurrent with N220 and N222. Biology 348 (Microbiology) is a cognate that is taken prior to or concurrent with N220 and N224. A grade of "C" or better in each cognate is required.

## **Degree Requirement Checklist**

NURSING REQUIREMENTS		COLLEGE-WIDE REQUIREMENTS	
	Semester		Semester
N220 Found. Of Therap. Interventions	(3)	Math Competency	
N222 Intro. to Professional Nursing	(3)		
N223 Fund. of Nursing Practice	(4)		
N224 Health Assessment	(3)	CORE COURSES	
N225 Intro. to Writing and Research in Nursing	(2)	First Year Seminar (FYS)	(4)
N340 Psychiatric/Mental Health Nursing	(6)	First Year Writing (FYW)	(4)
N342 Adult Health Nursing I	(6)	Connections (C)	(4)
N344 Maternal Newborn Nursing	(6)		
<b>N346</b> Nursing of Children and Families	(6)	DISTRIBUTION COURSES	
N370 Public & Community Health Nursing	(6)	(A) Arts-Visual and Performing	(4)
N372 Adult Health Nursing II	(6)	(H) History	(4)
N374 Contemporary Prof. Nursing	(3)	(L) Literature	(4)
N375 Transitions to Prof. Nursing Practice	(6)	(M) Mathematics	(4)
		(NS) Natural Science (Bio 108)	(4)
TOTAL	60	(SB) Social and Behavioral Science (Psych 110)	(4)
PRE-REQUISITES AND COGNATES*		SECOND LANGUAGE REQ.	
Bio 108 Basic Principles of Biology	(4)	Foreign Language ****	(4)
(Pre-requisite to Bio 231, 335, 348) Bio 231 Anatomy*	(4)		
Bio 335 Physiology*	(4)		
Bio 348 Microbiology*	(4)		
Chem 105 General, Organic & Biological	(4)		
Chem 106 General, Organic & Biological*	(4)	Course names and numbers may be subject to change as part of the curriculum revision process	
Psych 110 Introductory (Pre-requisite for Psych 230)	(4)	change as part of the currental fev	
Psych 230 Human Development*	(4)		

## NURSING – BASIC STUDENT RECOMMENDED PLAN OF STUDY (ADMITTED AS FRESHMEN, FALL 2012 OR LATER)

Freshman Fall	Freshman Spring
FYS: First Year Seminar (4)	FYW: First Year Writing (4)
CHEM 105: General Organic & Biologic Chemistry I (4) (Natural Science) PSYCH 110: Introduction to Psychology (4) BIO 108: Basic Principle of Biology (4) <b>Sophomore Fall (Beginning)</b> NURS 220: Foundations of Therapeutic Interventions (3) NURS 222: Professional Nursing I (3) NURS 225: Writing in Discipline/Nursing (2) BIO 335: Human Physiology (4)* General Education - Foreign Language (4)***	BIO 231: Anatomy (4) CHEM 106: General Organic & Biologic Chemistry II (Advanced Quantitative/Scientific Reasoning) (4) PSYCH 230: Human Development (4) <b>Sophomore Spring (Beginning)</b> NURS 223: Fund. of Nursing Practice (4) NURS 224: Health Assessment (3) BIO 348: Microbiology (4)* General Education – Mathematical Systems (4)
Junior Fall (Intermediate)	Junior Spring (Intermediate)
NURS 340: Psychiatric/Mental Health Nursing (6) NURS 344: Maternal Newborn Nursing (6) General Education - History (4)	NURS 342: Adult Health Nursing I (6) NURS 346: Nursing Children & Families (6) General Education - Literature (4)
Senior Fall (Advanced)	Senior Spring (Advanced)
NURS 374: Contemporary Professional Nursing (3)**	NURS 370: Public/Community Health Nursing (6)
NURS 372: Adult Health Nursing II (6)** General Education - Connections (4)	NURS 375: Transition to Professional Nursing Practice (6)
	General Education – Visual and Performing Arts (4)

NOTE: Minimum 120 credits required for graduation. Only two required clinical nursing courses may be taken in any one semester.

- \* Biology 335 must be taken prior to or concurrent with N220 & N222. Biology 348 must be taken prior to or concurrent with N223 & N224
- \*\* Both N374 and N372 must be completed before N375.
- \*\*\* Foreign language requirement may be met through several approaches. See catalog.