



Plan of Study for Nursing Interest Students

The first two years at UNCG, students follow the plan below to complete the nursing prerequisites and general education (MAC requirements) in tracking to apply to the nursing program. Please refer to the BSN information sheet for a specific list of criteria to apply. Once admitted, students will begin taking NUR courses. We have one application process each year in the spring semester. Those students begin the program in the summer with NUR 210/210L and NUR 220/220L.

Fall Semester (freshman year)		Spring Semester (freshman year)	
BIO 111/111L Principles of Biology (MAC Crit Think Nat Sci)	3/1	**BIO 271 Anatomy or BIO 277 Physiology	3
CHE 103 Chemistry I (MAC Nat Sci Data Analysis)	3	**BIO 271L Anatomy lab or BIO 277L Physiology lab	1
CHE 110 Lab	1	CHE 104 General Chemistry II	3
SOC 101, SOC 202 or ATY 100 (Sociology or Anthropology)	3	PSY 121 Psychology (MAC Social/Behavioral)	3
FYE 101/Nursing Interest (MAC Foundations)	3	MAC Oral Communication	3
		MAC Written Communication	3
Total Credit Hours		Total Credit Hours	
	14		16

Fall Semester (sophomore year)		Spring Semester (sophomore year)	
**BIO 271 Anatomy or BIO 277 Physiology	3	**BIO 280 Microbiology	3
**BIO 271L Anatomy lab or BIO 277L Physiology lab	1	**BIO 280L Microbiology lab	1
NTR 213 Nutrition (MAC Health/Wellness)	3	STA 108 Statistics (MAC Quantitative)	3/1
HDF 111 Life Span Development	3	PHI 121 or 220 Ethics (MAC Hum/Fine Arts)	3
MAC Global Engagement/Intercultural Learning	3	Plan B (courses for backup major/backup plan)	3
Plan B (course for backup major/backup plan)	3	Elective if hours needed	3
Total Credit Hours		Total Credit Hours	
	16		16

****Please note: the upper-level Biology courses (BIO 271/271L, BIO 277/277L and BIO 280/280L, may be taken in a different order; the only requirement is that either BIO 271/271L or BIO 277/277L be taken before BIO 280/280L); discuss the best order for you with your advisor**

Plan of Study for Nursing Interest Students (if starting w/one science course)

Fall Semester (freshman year)		Spring Semester (freshman year)	
BIO 111/111L Principles of Biology (MAC Crit Think Nat Sci)	3/1	**BIO 271 Anatomy or BIO 277 Physiology	3
PSY 121 Psychology (MAC Social/Behavioral)	3	**BIO 271L Anatomy lab or BIO 277L Physiology lab	1
SOC 101, SOC 202 or ATY 100 (Sociology or Anthropology)	3	CHE 103 Chemistry I (MAC Nat Sci Data Analysis)	3
MAC Written Communication	3	CHE 110 lab	1
FYE 101/Nursing Interest (MAC Foundations)	3	HDF 111 Life Span Development	3
		MAC Oral Communication	3
Total Credit Hours		Total Credit Hours	
	16		14

Fall Semester (sophomore year)		Spring Semester (sophomore year)	
**BIO 271 Anatomy or BIO 277 Physiology	3	**BIO 280 Microbiology	3
**BIO 271L Anatomy lab or BIO 277L Physiology lab	1	**BIO 280L Microbiology lab	1
CHE 104 General Chemistry II	3	STA 108 Statistics (MAC Quantitative)	3/1
PHI 121 or 220 Ethics (MAC Hum/Fine Arts)	3	NTR 213 Nutrition (MAC Health/Wellness)	3
MAC Global Engagement/Intercultural Learning	3	Plan B (course for backup major/backup plan)	3
Plan B (course for backup major/backup plan)	3	Elective if hours needed	3
Total Credit Hours		Total Credit Hours	
	16		16

****Please note: the upper-level Biology courses (BIO 271/271L, BIO 277/277L and BIO 280/280L, may be taken in a different order; the only requirement is that either BIO 271/271L or BIO 277/277L be taken before BIO 280/280L); discuss the best order for you with your advisor**