

## Dual Degree 3:2 Nursing Program: Psychology Major

Student's Name \_\_\_\_\_ Advisor's Name \_\_\_\_\_

Sample plan of study with a **Psychology Major** for the University of Maryland.

First Year		Second Year		Third Year	
Fall	Spring	Fall	Spring	Fall	Spring
General Biology (BIO 111)	General Biology (BIO 112)	Microbiology (BIO 203)*	Math Elective (MAT 111 or MAT 135) *	Integrative Human Anatomy (BIO 301) *	Integrative Human Physiology (BIO 424) *
General Psychology (PSY 111) *	General Psychology (PSY 112) *	Statistics & Design I (PSY 209) *	Life-Span Development (PSY 202) *	Chemical Principles of Organic Molecules (CHE 120) *	Statistics & Design II (PSY 309)
FYS	Social Science Requirement (SOC 101) *	PSY Elective (Clinical elective)	PSY Elective (Biological elective)	Humanities Requirement (Fine Arts)	Nutrition (PHS 194) *
Language Requirement	Language Requirement/ Humanities	Humanities Requirement (ENG 101) *	Humanities Requirement (ENG 200-lvl) *	Elective	Elective

*\*Specific course requirements for UMD SON*

**Nursing Internship:** Recommended

### Course Checklist for the 3:2 Nursing Articulation Psychology Major

- General Psychology: PSY 111
- General Psychology: PSY 112
- Statistics & Research Design I: PSY 209<sup>+</sup>
- Statistics & Research Design II: PSY 309<sup>+</sup>
- Life-Span Development: PSY 202
- Applied/Clinical Requirement\* (Options: PSY 233, 234, 304, 313<sup>+</sup>, 320<sup>+</sup>, 333, 433<sup>+</sup>, 410<sup>+</sup>: Human Neuropsychology)
- Biological Requirement\* (Options: PSY 205, 210<sup>+</sup>, 305<sup>+</sup>, 317<sup>+</sup>, 410<sup>+</sup>: Human Neuropsychology)
- Nutrition (PHS 194)

*+ Course has a lab component*

*\* One of these courses (either the Applied/Clinical course OR the Biological course) must have a lab component.*

*Note 1: Pre-nursing 3:2 articulation students are not required to complete the Senior Capstone Experience (SCE).*

*Note 2: A four-year pre-nursing student would take courses in addition to the ones outlined above.*