

Name: _____

UID: _____

Date: _____

Undergraduate Major in Neuroscience - Graduation Plan

INSTRUCTIONS
<p>1. Download the Neuroscience Major Degree Requirements sheet and Sample Graduation Plan</p> <p>2. Review your unofficial transcript. Confirm that your academic history is accurate, including courses taken at Maryland and all other institutions as well as prior learning credits.</p> <p>3. Begin filling out the graduation plan. Include courses you have previously taken, are currently registered for, and plan to enroll in.</p> <p>4. If the course is a GenEd, specify which requirement(s) the course satisfies (e.g. DSHU and DVUP). Then complete the GenEd section on page 2.</p> <p>5. Familiarize yourself on the Neuroscience benchmarks on page 2. Check off which benchmarks you have completed.</p> <p>5. Review our tips on completing your graduation plan.</p> <p>6. Save your graduation plan as a PDF and submit it to your advisor. Your advisor may ask you to make revisions, which you must address in order to complete your graduation plan.</p>

NOTES
<ul style="list-style-type: none"> All students must take two Distributive Studies courses that will also count for the I-Series requirement. Understanding Plural Societies and Cultural Competence courses may also fulfill Distributive Studies categories.

YEAR 1	FALL _____			SPRING _____			WINTER _____		
	Course	GenEd	Cr	Course	GenEd	Cr	Course	GenEd	Cr
							SUMMER _____		
							Course	GenEd	Cr
	Semester Credits			Semester Credits			Semester Credits		

YEAR 2	FALL _____			SPRING _____			WINTER _____		
	Course	GenEd	Cr	Course	GenEd	Cr	Course	GenEd	Cr
							SUMMER _____		
							Course	GenEd	Cr
	Semester Credits			Semester Credits			Semester Credits		

YEAR 3	FALL _____			SPRING _____			WINTER _____		
	Course	GenEd	Cr	Course	GenEd	Cr	Course	GenEd	Cr
							SUMMER _____		
							Course	GenEd	Cr
	Semester Credits			Semester Credits			Semester Credits		

YEAR 4	FALL _____			SPRING _____			WINTER _____		
	Course	GenEd	Cr	Course	GenEd	Cr	Course	GenEd	Cr
							SUMMER _____		
							Course	GenEd	Cr
	Semester Credits			Semester Credits			Semester Credits		

FOR ADVISOR USE ONLY	Graduation Plan Decision: __ Approved __ Denied
Advisor Notes: 	

Total Credits	
----------------------	--



Name: _____

UID: _____

Date: _____

Undergraduate Major in Neuroscience - Graduation Plan

BENCHMARKS
<p>Benchmark 1 Requirements:</p> <p>__ MATH135 or 140 __ BSCI160/161 __ BSCI170/171 __ CHEM131/132 __ CHEM231/232</p> <p>NOTE: Benchmark 1 must be completed by 45 UMD credits for students directly admitted as a NEUR freshman. Internal and external transfer students will already have completed Benchmark 1 upon admission into the NEUR major.</p> <p>Benchmark 2 Requirements:</p> <p>__ NEUR200 __ PSYC100 __ CHEM241/242 __ Supporting MATH course</p> <p>NOTE: Benchmark 2 must be completed by 75 UMD credits for students directly admitted as a NEUR freshman. Internal and external transfer students must complete Benchmark 2 by the end of their second semester as a NEUR major.</p>

STUDENT NOTES

	GEN ED	COURSE	Semester Completed <u>OR</u> To Be Completed (e.g. Fall 2020)
Fundamental Studies (FS)	Academic Writing (AW)		
	Professional Writing (PW)		
	Mathematics (MA)		
	Oral Communication (OC)		
	Analytic Reasoning (AR)		
Distributive Studies (DS) Two courses must be I-Series	Natural Science w/ Lab (NL)		
	Natural Science (NS or NL)		
	History & Social Science (HS)		
	History & Social Science (HS)		
	Humanities (HU)		
	Humanities (HU)		
	Scholarship in Practice (SP)		
	Scholarship in Practice (SP)		
I-Series (IS)	I-Series (IS)		
	I-Series (IS)		
Diversity (DV)	Understanding Plural Societies (UP)		
	Cultural Competency (CC or UP)		

