

Full name: _____

Hamline ID: _____

Phone #: _____

Anticipated graduation date (such as: May, 2023) _____

DEPT	COURSE	TITLE	GRADE	CREDITS	TERM/ YEAR	SUBSTITUTE COURSE*	BREADTH OF STUDY**
BIOL	1510	Integrated Concepts in Biology I		4			no
BIOL	1520	Integrated Concepts in Biology II		4			no
BIOL	3100	Neurobiology		4			no
One year of general chemistry or one semester of advanced general chemistry:							
CHEM	1130	General Chemistry I		4			yes
CHEM	1140	General Chemistry II		4			yes
or							
CHEM	1500	Advanced General Chemistry		4			yes
One year of organic chemistry:							
CHEM	3450	Organic Chemistry I		4			yes
CHEM	3460	Organic Chemistry II		4			yes
Calculus I/II:							
MATH	1170	Calculus I		4			yes
MATH	1180	Calculus II		4			yes
Psychology:							
PSY	1330	General Psychology		4			no
PSY	1420	Brain and Behavior		4			no
PSY	3420	Cognitive Neuroscience		4			no
One statistics course from the following:							
MATH	1200	Statistics		4			yes
QMBE	1310	Statistics		4			yes
Four Electives: At least one elective must be 5000-level							
One neuroscience elective course chosen from the following:							
NEUR	3980	Neurological Diseases, Disorders & Society		4			no
NEUR	5980	Developmental Neurobiology		4			no
One psychology elective course chosen from the following:							
PSY	3350	Research Methods in Psychology		4			no
PSY	3510	Psychology of Emotion		4			no
PSY	3730	Individual Differences		4			no
PSY	5420	Belief in the Brain		4			no
Two general electives chosen from the following or from the lists above:							
BIOC	3820	Biochemistry I		4			no
BIOL	3050	Principles of Genetics		4			no
BIOL	3060	Principles of Cell Biology		4			no
BIOL	5870	Genomics & Bioinformatics		4			no
Capstone:							
NEUR	5900	Advanced Neuroscience		2			no
Writing intensive course in the major:							

Student signature: _____

Date: _____

(required)

Neuroscience advisor signature: _____

Date: _____

(required)

Department chair signature: _____

Date: _____

(required for course substitutions and waivers)