

Accelerated MS Degree in Experimental Psychology

BS in Psychology/MS in Experimental Psychology • BS in Neuroscience/MS in Experimental Psychology

Sample Curriculum

YEAR	TERM	COURSE	CREDIT HRS
YEAR 3 <i>Undergraduate</i>	Complete/enroll in coursework leaving 24 credit hours for the first year of BS/MS study, including: PSYC 201, PSYC 301, PSYC 302, and at least one section of PSYC 491		
YEAR 4 <i>BS/MS Program Year 1</i>	Fall	PSYC 591* (Independent Study- Research)	3
		PSYC 610 (Advanced Statistics I)	3
		(BS Course)	3
		(BS Course)	3
	Spring	PSYC 591* (Independent Study- Research)	3
		(BS Course)	3
		(BS Course)	3
		(BS Course)	3
YEAR 5 <i>BS/MS Program Year 2</i>	Fall	PSYC 605 (Independent Study- Research)	3
		(MS Core)	3
		(MS Elective)	3
	Spring	PSYC 605 (Independent Study- Research)	3
		PSYC 611 (Advanced Statistics II)	3
		(MS Core)	3
		(MS Elective)	3

* Courses that double-count for BS and MS degrees

Additional Notes:

- A student with significant AP credit may be able to meet the program prerequisites earlier and finish the BS/MS in less than 5 years. As long as the BS/MS requirements are completed in the allotted 2 years of the BS/MS, this is acceptable.
- Program Directors may waive PhD requirements already completed by a BS/MS student that is accepted into a PBS PhD program.
- The BS may be earned in Psychology or Neuroscience. The MS will be in Experimental Psychology for all students.