



UNIVERSITY OF
ST. THOMAS

Minor in Neuroscience
2018-2020 Catalog

Minor Requirements (24 credit hours)		Complete	Needed
Required for all Neuroscience Minors (20 credit hours)			
Biology <input type="checkbox"/> BIOL 1352/1152 – Cellular and Molecular Biology and Lab <input type="checkbox"/> BIOL 2445 – Anatomy and Physiology 1 and Lab <input type="checkbox"/> BIOL 3339 – Neuroscience (Prerequisites may be overridden in special circumstances. Consult with Biology department chair and academic advisor) Psychology <input type="checkbox"/> PSYC 1332 – General Psychology Quantitative (choose one course- 4 hours) <input type="checkbox"/> PSYC 3434 – Inferential Statistics <input type="checkbox"/> MATH 3450 – Biostatistics Capstone <input type="checkbox"/> BIOL/PSYC 4212 – Neuropsychology Research Topics (Senior standing; BIOL 3339; PSYC 3434 or MATH 3450)			
Additional Course (choose one course - 4 credit hours)			
<input type="checkbox"/> PSYC 4435 – Cognitive Psychology <input type="checkbox"/> PSYC 4438 – Biopsychology <input type="checkbox"/> PSYC 4436 – Perception			

Total		Completed	Needed
Total for program:			

TOTAL: 24