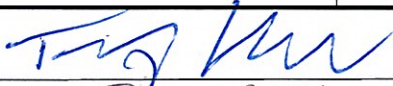
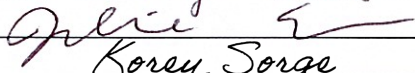


FAU FLORIDA ATLANTIC UNIVERSITY	NEW/CHANGE PROGRAM REQUEST Undergraduate Programs		UUPC Approval <u>11-03-25</u> UFS Approval _____ Banner _____ Catalog _____
	Department <u>N/A</u> College <u>Wilkes Honors College</u>		
Program Name Neuroscience Minor		<input checked="" type="checkbox"/> New Program* <input type="checkbox"/> Change Program*	Effective Date (TERM & YEAR) Spring 2026
<p>Please explain the requested change(s) and offer rationale below or on an attachment.</p> <p>Objective: Provide non-neuroscience concentrators in the Wilkes Honors College with the opportunity to develop expertise in advanced and focused neuroscience topics. Students will begin with an introductory course in neuroscience and, through their coursework, can tailor their studies by selecting approved upper-level electives that align with their individual interests and career goals.</p> <p>Neuroscience Minor (15 credits to complete)</p> <p>Required Courses (9 credits) PCB 3840 Honors Intro to Neuroscience (3cr); PSB 3340 Honors Behavioral Neuroscience (3cr); PCB 4841 Honors Cellular Neuroscience (3cr)</p> <p>Electives (6 credits) [each course is 3 credits unless otherwise stated] PSB 3441 H Drugs and Behavior; PSB 4243 H Neuroscience of Addiction; PSB 4072 H Neurobiology of Mental Illness; BSC 4905 H Neuroscience Journal Club (1-3cr); PCB 4832C RI: H Neurophysiology; EXP 3202 H Sensation and Perception; BSC 4930 H Sensory Systems; PCB 3850C H Neurobiology Imaging; BSC 4915 H DIR in Biology; PSY 4915 H DIR in Psychology (1-3cr)</p> <p>Program Requirements: At least 75% of all credits required for the minor must be completed at FAU, and at least 50% of upper-level credits must be from Honors College courses. Students must earn a C or better in each course taken for the minor.</p> <p><small>*All new programs and changes to existing programs must be accompanied by a catalog entry showing the new or proposed changes.</small></p>			
Faculty Contact/Email/Phone Casey Spencer/Cspenc27@fau.edu/5617998555		Consult and list departments that may be affected by the change(s) and attach documentation CoS (Biology)	
Approved by Department Chair <u></u> College Curriculum Chair <u>Terje Hill</u> College Dean <u></u> UUPC Chair <u>Korey Sorge</u> Undergraduate Studies Dean <u>Dan Meeroff</u> UFS President _____ Provost _____		Date <u>10/24/25</u> <u>10-24-25</u> <u>10/24/25</u> <u>11-03-25</u> <u>11-03-25</u> _____ _____	

Email this form and attachments to mjenning@fau.edu seven business days before the UUPC meeting.

Neuroscience Minor

This minor provides non-neuroscience concentrators in the Wilkes Honors College with the opportunity to develop expertise in advanced and focused neuroscience topics. Students will begin with an introductory course in neuroscience and, through their coursework, can tailor their studies by selecting approved upper-level electives that align with their individual interests and career goals. To complete the Neuroscience minor, students complete the following courses totaling 15 credit hours:

Required Courses (9 credits)		
PCB 3840	Honors Intro to Neuroscience	3 cr
PSB 3340	Honors Behavioral Neuroscience	3 cr
PCB 4841	Honors Cellular Neuroscience	3 cr
Electives (6 credits)		
PSB 3441	H Drugs and Behavior	3 cr
PSB 4243	H Neuroscience of Addiction	3 cr
PSB 4072	Neurobiology of Mental Illness	3 cr
BSC 4905	H Neuroscience Journal Club	1-3 cr
PCB 4832C	RI: H Neurophysiology	3 cr
EXP 3202	H Sensation and Perception	3 cr
BSC 4930	H Sensory Systems	3 cr
PCB 3850C	H Neurobiology Imaging	3 cr
BSC 4915	H DIR in Biology	1-3 cr
PSY 4915	H DIR in Psychology	1-3 cr

Program Requirements:

At least 75% of all credits required for the minor must be completed at FAU, and at least 50% of upper-level credits must be from Honors College courses.

Students must earn a C or better in each course taken for the minor.