

 <b>FLORIDA ATLANTIC UNIVERSITY</b>	<b>NEW COURSE PROPOSAL</b> <b>Undergraduate Programs</b>		UUPC Approval _____ UFS Approval _____ SCNS Submittal _____ Confirmed _____ Banner Posted _____ Catalog _____	
	<b>Department Biology</b>  <b>College Honors College</b> <i>(To obtain a course number, contact erudolph@fau.edu)</i>			
<b>Prefix BSC</b>  <b>Number 4082</b>	<i>(L = Lab Course; C = Combined Lecture/Lab; add if appropriate)</i> <b>Lab Code</b>	<b>Course Title HONORS PRINCIPLES OF HUMAN NEUROANATOMY</b>		
<b>Credits</b> <i>(Review Provost Memorandum)</i> 3 CREDITS	<b>Grading</b> <i>(Select One Option)</i>  <b>Regular X</b>	<b>Course Description</b> <i>(Syllabus must be attached; Syllabus Checklist recommended; see Guidelines)</i> Course focuses on the basic structural components and interconnections of the human brain, spinal cord and peripheral nervous system at the level of functional circuits. A discussion of diseases and injuries that disrupt the morphological integrity of the human nervous system will be included.		
<b>Effective Date</b> <i>(TERM &amp; YEAR)</i>	<b>Pass/Fail</b>  <b>Sat/UnSat</b>			
<b>Prerequisites, with minimum grade*</b>  BSC 1010, 1010L, 1011, 1011L with minimum grade of C		<b>Corequisites</b>  N/A	<b>Registration Controls</b> <i>(Major, College, Level)</i>  N/A	
<i>*Default minimum passing grade is D-. Prereqs., Coreqs. &amp; Reg. Controls are enforced for all sections of course</i>				
<b>WAC/Gordon Rule Course</b>  <div style="display: flex; justify-content: space-around;"> <span>Yes</span> <span>NoX</span> </div> WAC/Gordon Rule criteria must be indicated in syllabus and approval attached to proposal. See <a href="#">WAC Guidelines</a> .		<b>General Education Requirement</b> <i>(Select One Option)</i> <div style="display: flex; justify-content: space-between;"> <div>           Written Communication             Math/Quantitative Reasoning             Science/Natural World         </div> <div>           Society/Human Behavior             Global Citizenship             Humanities         </div> </div> General Education criteria must be indicated in the syllabus and approval attached to the proposal. See <a href="#">GE Guidelines</a> .		
<b>Min. qualifications to teach course</b> Doctoral degree in Biology (or related field) with an emphasis in neuroscience, as well as postdoctoral and/or research experience in neuroscience		<b>List textbook information in syllabus or here</b> <i>Neuroanatomy Text and Atlas</i> ; John H. Martin; Fourth Edition, 2012; McGraw-Hill; ISBN: 0-07-1603964; ISBN-13: 978-0-07-1603966.		
<b>Faculty Contact/Email/Phone</b> Brenda.claiborne@fau.edu 561-400-3184		<b>List/Attach comments from departments affected by new course</b> N/A		
<b>Approved by</b> Department Chair _____ <i>M. Turchi</i> College Curriculum Chair _____ <i>[Signature]</i> College Dean _____ <i>M. Turchi</i> UUPC Chair _____ Undergraduate Studies Dean _____ UFS President _____ Provost _____			<b>Date</b> _____ <i>2/14/17</i> _____ <i>2/14/2017</i> _____ <i>2/14/17</i> _____ _____ _____	