

## 跨領域神經科學國際研究生博士學位學程

111 學年度

最低修業年限	2 年
應修學分數	18 學分
逕博應修學分數	30 學分
應修(應選)課程及符合畢業資格之修課相關規定	<p>(一) 必修科目</p> <ol style="list-style-type: none"> <li>1.基礎神經科學入門 (Introduction to Neuroscience) : 3 學分。</li> <li>2.神經科學專題討論 (Seminar in Neuroscience) : 4 學分。</li> <li>3.實驗室輪習(Laboratory Rotations) : 2 學分。</li> <li>4.跨領域神經科學講座 (Interdisciplinary Neuroscience Lecture) : 2 學分。</li> </ol> <p>(二) 選修科目： 除本學程所開設課程外，亦得修習其他相關系所開設之相關課程(需經指導教授同意)。</p> <p>(三) 選課、加退選課，悉依本校學則及相關規定辦理。</p> <p>且</p> <p>博士班研究生至少應修畢 18 學分，逕修讀博士班學位研究生至少應修畢 30 學分，均包含本學程訂定之必修科目學分；博士班研究生論文學分另計。</p> <ol style="list-style-type: none"> <li>1.除本學程所開設課程外，於指導教授同意下，亦得修習其他相關系所開設之相關課程。</li> <li>2.非英文授課之選修課程上限學分 3 學分(學士入學者為 10 學分)</li> </ol>

Taiwan International Graduate Program for Interdisciplinary  
Neuroscience  
Academic Year 2022

Mini. Term of Study	2 years
Minimum Credits	18 credits
Minimum Credits for Direct-Entrance Ph.D.	30 credits
Curriculum and Regulations	<p><b>1. Required courses:</b> Introduction to neuroscience (3 credits); Seminar in Neuroscience (4 credits); Laboratory Rotations (2 credits); Interdisciplinary Neuroscience Lecture (2 credits)</p> <p><b>2. Elective courses:</b> Students may enroll in other courses offered by the university under the recognition of our program (and with approval from the advisor).</p> <p>3. Students must complete and pass 18 credits before graduation. Direct-entrance students must complete and pass 30 credits before graduation. Thesis research does not count toward the required credits.</p> <p>4. The maximum number of credits for courses not taught in English is 3 credits (10 credits for direct-entrance students).</p> <p>5. Course registration and dropping/adding courses shall be handled in accordance with the University's bylaws and related regulations.</p> <p>6. Other regulations, such as rules for qualifying exam and thesis defense, follow the requirements set by the TIGP-INS program.</p>