

腦科學研究所博士班

111 學年度

最低修業年限	2
應修學分數	本所各組訂定之必修及必選科目學分：18 學分 博士班研究生論文學分（另計）：12 學分
逕博應修學分數	30（其中在博士班至少修畢 18 學分）
應修（應選）課程及符合畢業資格之修課相關規定	<p>■ 課程：</p> <p>一、必修科目：</p> <p>學術研究倫理課程 0 學分 腦科學概論 3 學分（下學期） 腦科學特論 2 學分（下學期） 論文寫作與實務 1 學分（下學期），含博士班一年級研究計畫之口頭與書面報告成績。博士班二年級 Research plan progress report 如無通過，則無法申請博士學位候選人資格考核。 專題討論 4 學分</p> <p>二、選修科目：</p> <p>選修範圍以本校教務處當學期公布之課程表為準。</p> <p>三、選課、加退選課悉依本校學則及相關規定辦理。</p>

Institute of Brain Science/Ph. D. Program

Academic Year 2022

Mini. Term of Study	2
Minimum Credits	18 credits in total, not including Thesis Writing (12 credits)
Minimum Credits for Direct-Entrance Ph.D. Program	30 (minimum 18 credits should be completed during the course of Ph.D. program)
Curriculum and Regulations	<p>■ Courses:</p> <ol style="list-style-type: none"> 1. Compulsory courses <ul style="list-style-type: none"> Research Ethics (0 credits) Introduction to Brain Science (3 credits in the second semester of the first school year) Special Topics in Brain Science (2 credits in the second semester of the first school year) Student Seminar (4 credits; 1 credit for each semester during two school years. With agreement by the Institutional meeting, the student may take the Student Seminar course of other related institutes, 2 credits at most) Academic Writing and Presentation (1 credit; this course should be completed in the second semester of the first school year, including an oral presentation and a written proposal for the student's research project); in order to apply for the oral preliminary examination, the second-year students in Ph.D. program are required to pass the Research Progress Report Thesis Writing (6 credits) 2. Elective courses <ul style="list-style-type: none"> See all the available elective courses listed on-line in the curriculum of Institute of Brain Science (IBS) 3. The selection and withdrawal of elective courses are handled in accordance with the institutional guidelines and related regulations