

**The University of Hong Kong
Department of Psychology
Neuroscience Major/Minor Declaration**

Important notes

- a. Online declaration of Neuroscience major/minor is not available via the SIS during course selection period or add/drop period. Students who would like to declare major/minor in Neuroscience are required to submit an application form to the Department of Psychology one week before the end of add/drop period each semester. Students can start to declare from Year 2 semester one. Candidates will be vetted based on academic history, including, but not limited to his/her background in the sciences, and overall academic performance. Successful candidates will be informed by the respective faculties about the declaration result before add-drop period each semester.
- b. Please read the programme details (click [here](#)) before completing the form.
- c. Please complete this form and submit it to Department of Psychology via ugpsyc@hku.hk together with the **Student Copy of Academic Transcript**. [*Navigation path: SIS Menu > Academic Records > Transcript (Student Copy)*]
- d. For enquiries, please contact Ms Joey Lau at ugpsyc@hku.hk

I. PERSONAL PARTICULARS (to be completed by student)

Name: _____ University No.: _____
(Please fill in full name, surname first, in block letters)

Degree: _____ Admission Year: _____

Email: _____ Telephone No.: _____

Faculty: _____

II. NEUROSCIENCE MAJOR / MINOR DECLARATION

I would like to declare Major/Minor* (delete as appropriate) in Neuroscience and understand that I should approach the Department of Psychology for proper academic advising with a study plan.

Signature (Student) _____ Date _____

For office use

III. RECOMMENDATION FROM THE DEPARTMENT OF PSYCHOLOGY

Approve

Not approve

Signature _____ Date _____

Programme Director: _____

IV. To: Faculty of _____ Date: _____

For your approval and action: _____

PROPOSED STUDY PLAN FOR NEUROSCIENCE MAJOR / MINOR* (delete as appropriate)

(to be completed by student)

Category	Course	Credits	Course enrollment semester (e.g. 17/18, Sem1)	Course already/to be taken in another curriculum (yes/no)
a) Introductory courses <i>Should there be an overlap of introductory courses for the two majors, candidates will be exempted from such requirements for neuroscience major and are required to make up any credit shortfall arising from such double-counting by taking disciplinary electives.</i>				
<ul style="list-style-type: none"> ▪ Disciplinary (6 credits, for both Major & Minor) 	PSYC1001 Introduction to psychology	6		
<ul style="list-style-type: none"> ▪ Pre-requisites (12 credits, for Major only) 	Please name the courses have/to be taken:			
-Course 1		6		
-Course 2		6		
b) Advanced courses				
<ul style="list-style-type: none"> ▪ Core courses (24 credits, for both Major & Minor) 	PSYC2101 Foundations of neuroscience I	6		
	PSYC2103 Foundations in neuroscience II	6		
	PSYC2111 Neurobiological basis of psychological issues	6		
	PSYC3054 Human neuropsychology	6		
<ul style="list-style-type: none"> ▪ Disciplinary electives (Major: 24 credits) (Minor: 6 credits) 				
<u>First Stream</u> “Neuroscience electives” (Major: 12 credits) (Minor: 0-6 credits)				
-Course 1	Please name the courses have/to be taken:		Please fill the credit no.	
-Course 2				
...				
<u>Second Stream</u> “Other electives” (Major: 12 credits) (Minor: 0-6 credits)				
-Course 1	Please name the courses have/to be taken:		Please fill the credit no.	
-Course 2				
...				
<ul style="list-style-type: none"> ▪ Capstone experience (6 credits, for Major only) 	Please name the courses have/to be taken:	6		
Total no. of credits				

Special remarks: