

## COURSE DETAIL

### UNDERGRADUATE RESEARCH IN NEUROSCIENCE (1)

**Country**

Taiwan

**Host Institution**

National Taiwan University

**Program(s)**

National Taiwan University

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Biological Sciences

**UCEAP Course Number**

186

**UCEAP Course Suffix**

A

**UCEAP Official Title**

UNDERGRADUATE RESEARCH IN NEUROSCIENCE (1)

**UCEAP Transcript Title**

NEUROSCIE RESEARCH

**UCEAP Quarter Units**

3.00

**UCEAP Semester Units**

2.00

### **Course Description**

This class provides training in experimental skills and scientific presentation for doing research in the field of neuroscience. Students perform their assigned research project, join weekly lab meeting, present up-to-date research articles and are involved in scientific discussion with the instructor and lab colleagues. Students are required to perform experiments under instructor's supervision and they also need to present their research work and scientific paper over the semester.

### **Language(s) of Instruction**

Chinese

### **Host Institution Course Number**

GIBMS7118

### **Host Institution Course Title**

UNDERGRADUATE RESEARCH IN NEUROSCIENCE (1)

### **Host Institution Course Details**

[http://nol.ntu.edu.tw/nol/coursesearch/print\\_table.php?course\\_id=454%20M0321&cl...](http://nol.ntu.edu.tw/nol/coursesearch/print_table.php?course_id=454%20M0321&cl...)

### **Host Institution Campus**

### **Host Institution Faculty**

### **Host Institution Degree**

### **Host Institution Department**

Neurobiology and Cognitive Sciences

### **Course Last Reviewed**

2022-2023

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