

# RESEARCH AND COMMUNICATION SKILLS FOR SCIENTISTS

- FROM PLANNING AN EXPERIMENT TO PUBLICATION

Graduate student's will use their own research topic and experimental data to write a research proposal (Course A) and a research article (Course B)

## **Summer Semester – April 2018**

**Course A: Research Proposal** 

(experimental planning & design, scientific writing, presentations, etc.)

# **Autumn Semester – September 2018**

**Course B: Research Article** 

(avoiding plagiarism in research, scientific writing, the publication process, etc.)

#### **Course information:**

ш	Level: MSc and PhD students (both Japanese and International students are welcome!)
	Credit: 2 credits/course
	Length: 13 weeks/course
	Number of students: 20
	A credit received in Course A will secure a place in Course B. Students who have not attended
	Course A are welcome to attend Course B (if places are available)
	Both courses are core units in the One Earth Guardians programme
	The courses will be taught in English and students will be expected to speak in English in class

## **Guidance talk:**

March 30<sup>th</sup>, 2018 @ 13:00 (Room 236/237, Building 7B, Yayoi campus) April 4<sup>th</sup>, 2018 @ 16:00 (Room 231/232, Building 7B, Yayoi campus)

#### How to enroll in these courses?

1. **Complete a questionnaire.** Email Prof. O'Brien to receive a copy of the questionnaire. Because places are limited in both courses, students may be selected based on their responses to the questionnaire.

Return the completed questionnaire by: April 4<sup>th</sup>, 2018 (Course A) & September 24<sup>th</sup>, 2018 (Course B).

- 2. Receive notification that you have secured/not secured a place on the course by April 5<sup>th</sup> (Course A) or September 25<sup>th</sup> (Course B).
- 3. **Register via UTAS** (see UTAS website for summer and autumn deadlines).

### **Enquiries:** Prof. Martin O'Brien

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