

# Application Form

**ANZIC Marine Geoscience Masterclass**  
**Southeast Queensland, Australia**  
**15-25 January 2024**

## Eligibility

This course is most suitable for second- and third-year undergraduates, but applications from undergraduate, graduate, or PhD students will also be accepted for consideration. The course aims to be extremely rewarding and to significantly boost and broaden your knowledge, skills and national and international networks. Please note that this course is not limited to the geoscience majors, and we welcome applications from students with a diversity of interests and from a range of disciplines. We are looking for students that are willing to embrace the collaborative, collegiate and constructive ethos of the IODP program. We are also looking to promote diversity within the marine geosciences, therefore applications from women and minority groups are highly encouraged.

## Australian and New Zealand Universities

Financial support is available to one student from each ANZIC member institution. If your university is not currently a member on the list, please talk to your supervisor and email [iodp.administrator@anu.edu.au](mailto:iodp.administrator@anu.edu.au) before applying.

**Applications will be accepted until 30 September, 11:59 pm AEST**, after which they will be evaluated by the ANZIC Science Committee. Students from Australian and New Zealand universities will be notified on 20 October 2023. If you are accepted into the course, ANZIC will financially support your travel, accommodation, participation fee and meals. You will need to ensure that you have insurance from your home institution.

## Other Countries

**Applications will be accepted from IODP member countries\* outside Australia and New Zealand until 27 October, 11:59 pm AEST**, after which they will be sent to the relevant national offices for evaluation for consideration for financial support. Applicants are expected to be notified mid-November 2023.

\*Austria, Canada, China, Denmark, Finland, France, Germany, India, Ireland, Italy, Japan, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom, United States.

If you are from India or the U.S. you will be required to be actively enrolled in a geoscience-focused M.S. or PhD program at an Indian or U.S. institution to be considered for financial support.

## Application Procedure

To apply, please email [iodp.administrator@anu.edu.au](mailto:iodp.administrator@anu.edu.au) with the following items:

- this application form
- a letter of motivation (1 page maximum), highlighting:
  - how your interests and expertise connect to marine geoscience
  - how you plan to use the skills learned in this course to help your current or future research, or career choice. Please comment on what aspects of the course interest you the most.
- letter of support from your supervisor or a course coordinator

# Application form

1. Family name:
2. Given name(s):
3. Affiliation:
4. Country:
5. What is your closest airport?
6. Are you at the undergraduate or postgraduate level in your studies?  
Undergraduate  
What year are you at?  
Honours  
Masters  
PhD
7. Email:
8. Which of the following most accurately describes you? Choose as many as you like.  
Female  
Male  
Non-binary  
Transgender  
Intersex  
I prefer not to say

**9. Choose Your Learning Adventure in Marine Geoscience**

Part 1 of the course enables you the flexibility to choose the smaller workshops you are most interested in. This also allows you to break into smaller groups and have a more personal learning experience with our renowned experts in geochemistry, geophysical modelling, micropaleontology and more. Please rank the following workshop themes that interest you most— number 1 being your first preference, and number 5 being your last.

Ground Truthing Future Climate Change  
Assessing Earthquake and Tsunami Hazards  
Exploring Life and Its Origins  
Diagnosing Ocean Health  
Probing the Deep Earth

10. How did you hear about the ANZIC Masterclass?
11. Do you have any concerns/additional needs?