



Objectives

- Promote training and capacity building
- Advance sustained global ocean observations and their applications

**Deadline:
15 April
2016**

What does the fellowship offer?

- 1-3 month visit to another oceanographic institute anywhere in the world
- Training on any aspect of oceanographic observations, analyses, and interpretation

It is NOT meant:

- For an academic course of study
- For pure research

Priority Areas

- Fixed-point time-series observations (e.g. contributing to OceanSITES, ChloroGIN, Antares)
- Large-scale, operational biological observations including biodiversity (e.g. Continuous Plankton Recorder)
- Emerging technologies for ocean observations
- Coastal observations/ Coastal zone management
- Oxygen and Other Biogeochemical Sensors on Floats and Gliders
- Time series measurements of N₂O and CH₄
- Ocean observations and modelling in the Indian Ocean
 - Ocean and coastal modelling
 - Data management
 - Argo floats

What is covered?

- International airfare
- Transport from airport to host institution
- Contribution towards living expenses

What is NOT covered?

- Domestic travel in host country
 - Visa costs and insurance
 - Salary/bursary
 - Training costs



What is needed to apply?

- Application form
- Letter of recommendation
- Letter of acceptance from prospective host
- Quote for flights

Who can apply?

- Scientists
 - Technicians
 - Graduate students
 - Post-doctoral fellows
- ...from developing countries and countries with economies in transition.

Priority is given to early-career scientists



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