

Magellan³ Workshop Series

Terms of Reference

The Magellan³ Workshop Series Programme (MG³) supports the development of new and innovative IODP³ MSP drilling and SPARC proposals to meet future challenges in Earth, life and environmental sciences, and is funded jointly with the International Continental Scientific Drilling Program. (ICDP).



INTERNATIONAL OCEAN DRILLING PROGRAMME

Magellan³ Workshop Series (MG³) Terms of Reference

1. General purpose

The Magellan³ Workshop Series Programme (MG³) will be the IODP³ support programme for the development of new and innovative MSP and SPARC proposals, jointly with the International Continental Scientific Drilling Program (ICDP).

2. Mandate

MG³ is designed to support scientists from IODP³ and ICDP members in developing new and innovative MSP and SPARC proposals that meet the ambitions of the *"2050 Science Framework"* and/or the ICDP Science Plan 2020-2030 by funding or co-funding workshop proposals and travel grants. The MG³ Workshop Series Programme is coordinated by a Science Steering Committee (SSC).

The following content refers only to the IODP³ component of the MG³ Workshop Series Programme.

The main tasks of the MG³-SSC shall be the following:

- Develop specific workshop calls in line with the IODP³ goals.
- Design the workshop proposal review process.
- Review, evaluate and select workshop proposals and travel grants for funding.
- Provide workshop guidelines and convener's obligations.
- Give feedback on the content of individual workshop programmes and the list of registered participants.
- Evaluate funded workshops and final reports.
- Report annually on the use of funds to the IODP³ Executive Board (ExB).

Calls for workshop proposals will be published bi-annually by the IODP³ Science Office (IODP³-SO), with deadlines on January 15th and July 15th.

The IODP³ ExB shall provide annual budget guidance to MG³.

3. Composition

The IODP³ membership of the MG³-SSC will typically include a group of 10 to 15 scientists, with up to five ECORD scientists and up to five Japanese scientists including two Co-Chairs from ECORD and Japan. Each IODP³ Associate Member will be represented by one scientist. The term of MG³-SSC members is three years, renewable for another three years.

ECORD and Japanese MG³-SSC members shall be nominated by the ECORD Science Support and Advisory Committee (ESSAC) and the Japan Drilling Earth Science Consortium (J-DESC), respectively, following an open call for applications issued by the IODP³-SO and approval by the ExB.

The MG³-SSC Co-Chairs shall be liaisons to ESSAC and J-DESC.

4. Meetings

The MG³-SSC shall meet virtually bi-annually within one month of the deadline for each call for proposals. The MG³-SSC Co-Chairs will present the use of the funds during the MSP Facility Board (MSP-FB) and ExB meetings.

Decisions within the MG³-SSC shall be made either by consensus or voting, as decided on a case-by-case basis. Votes shall be decided by a majority of all members present and eligible to vote. A quorum shall consist of at least two-thirds of the members.