

Criteria and conditions for the selection of Award winners

The Awards basics

The MAB Young Scientists Awards targets young researchers carrying out interdisciplinary research in line with UNESCO's Man and the Biosphere (MAB) Programme. Priority is given to projects carried out in biosphere reserves.

Objectives

The objectives of the MAB Young Scientists Award Scheme are to:

- encourage young scientists, in particular those from developing countries, to use MAB research, project sites and biosphere reserves in their research;
- encourage young scientists who already use such sites to undertake comparative studies in other sites in or outside their own country;
- promote and encourage the exchange of information and experience among a new generation of scientists;
- ***involve young scientist in the implementation of the Hangzhou strategic action plan***
- ***enhance awareness among young scientists of the role of research in the implementation of the SDGs – in particular when conducted in biosphere reserves;***
- ***through the granting of dedicated fellowships for studies on marine, island and coastal issues in biosphere reserves, encourage young scientists to apply for MAB YSA within this thematic area and thereby mobilizing young scientists to engage actively in the UN Decade of Ocean Science for Sustainable Development.***

Criteria

The following criteria are used in the selection of MAB Young Scientists Awards:

- To be eligible, award applications must be made on the MAB Young Scientists Award application form (in English or French) ***and follow-up technical requirements stated there.*** The application must be endorsed by the applicant's MAB National Committee*, which may endorse only two applications per year from applicants who are not older than **35** years of age (at the closing date of the application).
- ***Applications must contain concise information on past and existing research in areas concerned in order to present linkages, avoid duplication and ensure that the Award does not finance already completed projects***
- Priority is given to interdisciplinary projects carried out in biosphere reserves designated under the Man and the Biosphere Programme or potential biosphere reserves ***and which contribute to the implementation of the Hangzhou Strategic Action Plan and the SDGs. In this regard, applicants shall identify in their applications if and how their research contributes to the***

research-related actions of the Hangzhou Strategic Action Plan and to the SDGs.

- Applicants from developed countries are eligible for Awards only in exceptional cases **or if working in joint partnership with developing countries.**
- Awards are set at a maximum of US\$5,000 each.
- Research supported by an Award should be completed within two years.
- Candidates must agree to submit reports of Award-funded research to the MAB Secretariat in Paris and to their MAB National Committees*, and agree to f UNESCO publishing the results of their research.
- International travel expenses are usually not covered under these Awards.

In 2022, UNESCO and the Principality of Monaco reached an agreement to award five (5) additional prizes per annum to studies focusing on marine, island and coastal issues in biosphere reserves under the name “MAB Young Scientists Award – Prince Albert I of Monaco”.

As a result, a total of eleven (11) awards will be granted in 2026, six (6) under the general criteria and conditions as “MAB Young Scientists Awards” and an additional five (5) studies focusing on marine, island and coastal issues, awarded as “MAB Young Scientists Awards – Prince Albert I of Monaco”

* For the countries in which a MAB National Committee does not exist or is not fully operational, the National Commission for UNESCO will ensure the selection of candidates according to the above criteria.