**WHAT IS HYPERGES?**

HyperGES is a joint United Nations Office for Outer Space Affairs (UNOOSA)/European Space Agency (ESA) fellowship programme aimed at providing opportunities for to conduct hypergravity experiments at the [Large Diameter Centrifuge](https://www.esa.int/Education/Spin_Your_Thesis/The_Large_Diameter_Centrifuge) located at the [European Space Research and Technology Center (ESTEC)](https://www.esa.int/About_Us/ESTEC) in Noordwijk, the Netherlands.

**WHO SHOULD FILL IN THIS EXPRESSION OF INTEREST?**

* Eligible teams (Please see Announcement of Opportunity document for details)
* Teams that have an experiment idea for HyperGES and would like to obtain guidance on how to materialize it.

**EXPRESSION OF INTEREST FORM**

|  |  |  |  |
| --- | --- | --- | --- |
| Name |  | Gender |  |
| Organisation |  | | |
| Affiliation |  | Country |  |
| E-mail |  | | |
| DESCRIBE BRIEFLY YOUR INTENDED EXPERIMENT | | | |
| PLEASE USE THIS BOX FOR QUESTIONS OR COMMENTS | | | |

Please submit this form duly filled in to:  [unoosa-access-to-space@un.org](mailto:unoosa-access-to-space@un.org)

**Deadline: 30 July 2023 23:59 CEST**

You will be contacted once we have received the form to arrange a technical consultation session.

The Expression of Interest form should not exceed **one** page.