

2023-2024

Il Master on Integrative Synthetic Biology





Engineering to understand and master biological complexity

https://www.misb-synbio.com

The two-year (120 ECTS) Master on Integrative Synthetic Biology (MISB) — the **first graduate school on synthetic biology in Spain** — aims to provide graduate students (from life and physicochemical sciences to technology and engineering) with an **integrated program of training, research, and innovation on synthetic biology and related disciplines in a cutting-edge scientific environment**.

Why should you enroll in the MISB?

- Reduced groups (max. 20 students / year)
- Advanced practical training: Two semesters of integrated lab rotations before the Master Thesis project
- Extensive training in a wide array of transferable skills to work in academia, industry, and beyond
- MISB teachers are first-class group leaders from the CSIC and national/international research centers
- PRE-REGISTRATION (fist call): 03 March 30 June 2023. https://wapps001.uimp.es/preins/index.php & http://www.uimp.es
- MORE INFORMATION: preinscripcion.posgrado@uimp.es & postgrado.csic-uimp@csic.es (cc: misb-synbio@cib.csic.es)





