



Master on Integrative Synthetic Biology

Engineering Molecular and Cellular Systems

Academic Year 2023-2024 (version 05.12.2023)

MISB ORGANIZATION STRUCTURE

1. Direction (speaker):

- Germán Rivas

2. Academic council & steering committee:

It is responsible for making decisions regarding all important matters of the school, including implementing the academic activities and programs (consult and advice in organization matters), rules and regulations, and representing the interest of the participating institutes.

- CIB (www.cib.csic.es): Jorge Barriuso, Gonzalo Durante, Sonsoles Martín Santamaría, Germán Rivas, Cristina Vega, Silvia Zorrilla
- IQF (www.iqfr.csic.es): Begoña Monterroso
- I2SysBio (www.uv.es/i2sysbio): Javier Buceta, Irene Otero, Juli Peretó
- CSIC-UAM (www.cnb.csic.es / www.icp.csic.es): Saúl Ares (CNB), Eva García Ruiz (ICP)

Master management: María José Hernández (administrative) and Carmen Fernández Alonso (seminars), Carlos Alfonso (web master)

3. Coordination team – academic modules

It is responsible for organizing and implementing aspects of the academic modules, with the assistance of the master's managers, and in communication with the academic council, and student representatives.

CT-Fundamentals

F1 (Mechanistic Synthetic Biology)

- Sonsoles Martín Santamaría, Ruth Pérez
- Begoña Monterroso, Silvia Zorrilla

F2 (Synthetic Systems Biotechnology)

- CIB: **Jorge Barriuso, Gonzalo Durante**
- I2SysBio: Javier Buceta, Irene Otero-Muras
- CSIC-UAM: Eva García Ruiz (ICP)

CT-Frontiers

- Jorge Barriuso, Gonzalo Durante, Miguel A. Peñalva, Juli Peretó, **Germán Rivas**

CT-Integrated Labs

- CIB: **Cristina Vega, Daniel Lieta** (F1) / Gonzalo Durante, Jorge Barriuso (F2)
- IQF: Begoña Monterroso
- CSIC-UAM: Blas Blázquez (CNB), Eva García Ruiz (ICP)
- I2SysBio: Irene Otero-Muras, Juli Peretó

CT-Extension

- Cristina Vega