



**Become an ICFO PhD-student!
Apply by September 12, 2022**

Are you interested in pursuing a PhD at ICFO?

PhD-fellowships available within the ICFO PhD Program (Fall 2022)

Our PhD Fellowship Program welcomes applications from individuals with a degree in a field of science and engineering related to the ICFO research activities.

Fellowships will be offered across all ICFO research groups. Research lines include, but are not limited to theoretical and experimental aspects of:

- Medical Optics
- Biophysics, Biophotonics & Super- Resolution Imaging
- Photovoltaics, Thermal Photonics & Solar Fuels
- Quantum and Low-Dimensional Materials
- Optical Sensing & Optoelectronics
- NanoPhotonics & NanoMechanics
- Quantum Communications, Sensing & Simulation
- Nanophotonics, Condensed Matter Physics & Light-Matter Interactions

PhD students benefit from state-of-the-art research facilities, a stimulating international and interdisciplinary environment, broad-scope scientific and technical training, extensive mentoring, and widespread opportunities for professional and personal development.

For further details and applications, please see <https://jobs.icfo.eu/>
For further information about the research groups and activities at ICFO, please visit www.icfo.eu, or contact us at jobs@icfo.eu.

Funded by



EXCELENCIA
SEVERO
OCHOA
2020 - 2023

Trustees



CERCA Centre

Member of

Distinctions

Supported by

