



**Become an ICFO PhD-student!**  
**Apply by January 31, 2022**

## +10 PhD-fellowships available within the ICFO PhD Program (Spring 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 in the following research areas:

- Biophysics & Biomedical Optics
- Optical Sensing, Optoelectronics
- Nonlinear Optics, Ultrafast Optics & Atto-Physics
- Nanophotonics, Optomechanics & Nanomechanics
- Experimental Quantum Optics, Quantum Gases & Quantum Information
- Theoretical Nanophotonics, Quantum Optics & Quantum Information
- Condensed Matter Theory & Light-Matter Interactions
- Energy storage, solar fuels and CO2 mitigation
- Photovoltaics, Thermal photonics and infrared spectroscopy

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](http://www.icfo.eu), or contact us at [jobs@icfo.eu](mailto:jobs@icfo.eu).

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