

Internships for Undergraduate & Masters Students – Fall 2023

ICFO offers the opportunity to undertake a **Final Degree Project**, a **Masters Thesis** or to participate in a **Research Stay** with one of our Research Groups.

In this call we offer the following fellowships, which cover funding for up to 12-months.

Up to 6 Student Research Fellowships

Up to 3 SPIE@ICFO María Yzuel Fellowship Awards

An activity of the SPIE@ICFO Chair for Diversity in Photonic Sciences to attract, retain and promote talented women*

Projects may be undertaken with any Research Group. 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
- Ultracold Quantum Gases
- Nonlinear Optics, Ultrafast Optics & Atto-Science
- NanoPhotonics & NanoMechanics
- Quantum Communications, Sensing & Simulation
- Quantum Optics & Quantum Information
- Nanophotonics, Condensed Matter Physics & Light Matter Interactions

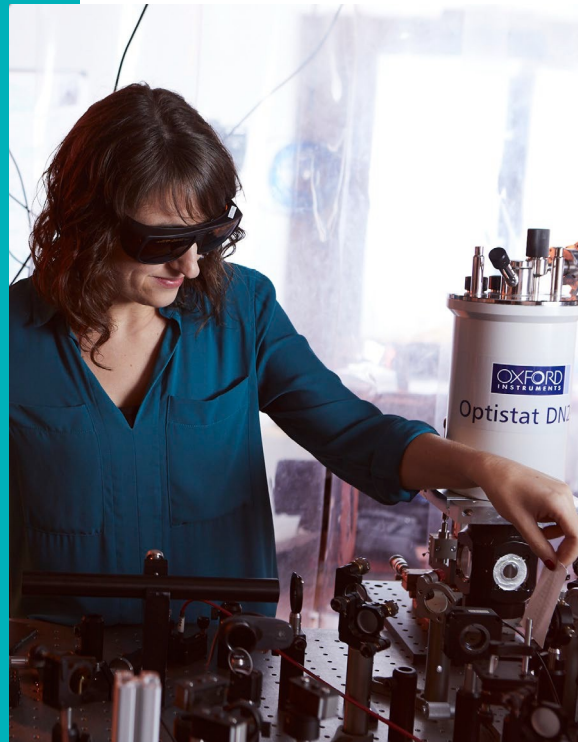
All candidates will be considered for all available fellowships for which they are eligible.

For further information about the research groups and activities at ICFO, please visit

<http://www.icfo.eu/>

For additional questions, please contact us at jobs@icfo.eu.

*We welcome cis and trans women



Program details and applications are available at <https://jobs.icfo.eu/?detail=826>
Deadline for applications: **November 09, 2023**

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