

SPIE@ICFO María Yzuel Fellowship Awards

Undertaking a challenging research project is vital for launching an ambitious research career.

ICFO is aware of the importance of encouraging women's participation in science to enhance innovation, creativity and excellence in research.

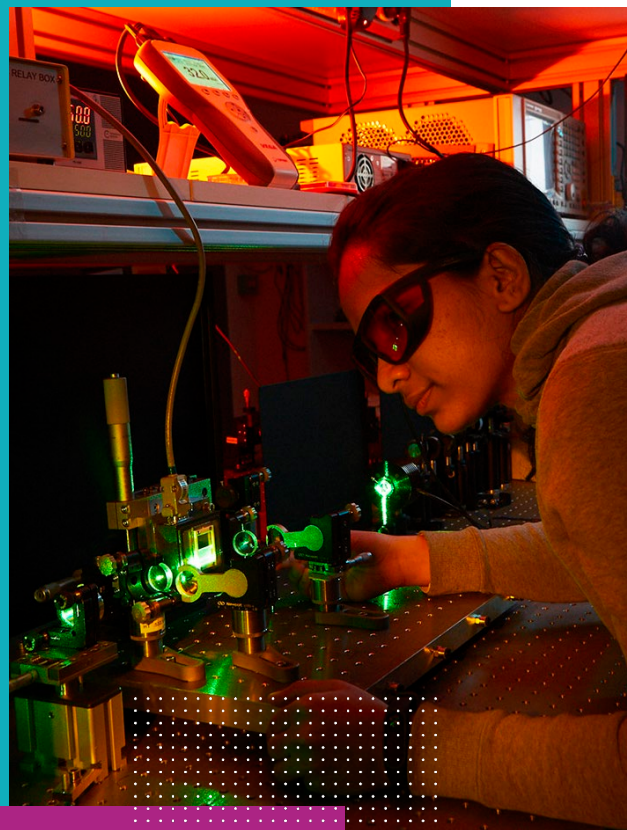
The SPIE@ICFO María Yzuel Fellowship Awards aims to attract outstanding female students to conduct a **research internship, Bachelor or Master Thesis** with an ICFO research group.

By offering young women the possibility to explore science in a stimulating and supporting environment, these awards aim to attract, retain and promote female talent towards future research careers in the photonics sciences.

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

For further information about the research groups and activities at ICFO, please visit www.icfo.eu

An activity of the SPIE@ICFO Chair for Diversity in Photonic Sciences.



Apply now!

Up to 4 fellowships available / Closing date: May 25, 2021

Trustees



Fundació Privada
CELLEX

Fundació Privada
MIR-PUIG

Supported by

SPIE.



Generalitat de Catalunya
Departament d'Enginyeria i Coneixement
Secretaria d'Universitats i Recerca



Distinctions



CERCA Centre



Member of

