ICFO’s Summer Fellows program provides a unique opportunity to carry out a challenging research project in one of the topics active at ICFO. The program, supported by the Fundació Catalunya - La Pedrera · Ignacio Cirac Program Chair, aims at giving outstanding students early exposure to frontier science and research. Suitable candidates are ideally within the last two years of their Master-equivalent or Engineering degree studies (eligible areas include Physics, Engineering, Chemistry, Mathematics and Biology).

The ICFO Summer Fellows are hosted for a period of 3 months, between June and September 2021, and coached by the different ICFO research groups. While conducting research, they engage in a focused training program covering the basics and applications of the different research topics active at ICFO, including:

- 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 and 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 program and ICFO, please visit [www.icfo.eu](http://www.icfo.eu)

Are you interested in becoming an ICFO Summer Fellow 2021? For further details and to submit your application, please see the call [http://jobs.icfo.eu](http://jobs.icfo.eu)

Closing date: March 21, 2021