

Lasers4EU

The European Union approves the successor of the Laserlab-Europe project

December 05, 2023

ICFO is one of 35 leading European institution in laser-based inter-disciplinary research from 18 countries participating in the Laserlab- Europe project, within the H2020 EU Research and Innovation programme. 24 laboratories, including ICFO's Attoscience and Ultrafast Optics facility and the Super resolution Light Nanoscopy & Microscopy facility, offer access to their facilities for research teams from Europe and beyond, supported by EC funding.
ICFO joins all members of the Laserlab user community in celebrating that the project proposal of Lasers4EU has been approved by the European Union. The successor of the Laserlab-Europe project will start 1 October 2024, ensuring that users can apply for transnational access projects on a large variety of scientific topics during the next five years.
Lasers4EU's main objectives are to:

provide coordinated access to high-quality services based on a coherent and comprehensiv consortium of 27 leading European laser installations offering to users from academia as wel

as from industry cutting-edge performances at the forefront of laser technologies. If you ar interested in taking part in the access programme, please submit your access proposals: https://www.laserlab-europe.eu/transnational-access

structure the European landscape of laser Research Infrastructure through enhanced access extended geographical coverage, novel science diplomacy activities, improved synergie with other European networks and projects,

increase European human resources in the field of laser science by implementing trainin activities towards researchers from new domains of science and technology and fro geographical regions where laser communities are still less developed.