



Laserlab Europe

www.laserlab-europe.eu

Your research needs world-class lasers?

Laserlab-Europe

The Network of European Laser Research Infrastructures

Lasers and laser-based technologies have revolutionised scientific research as well as our everyday lives. Laser technology is a key innovation driver for highly varied applications and products in many areas of modern society. Laserlab-Europe combines leading institutions in laser research from across Europe. Together, they aim to strengthen Europe's leading role and long-term competitiveness in this key scientific and industrial area, to push the frontiers of laser science and to promote interdisciplinary cooperation.

Services offered to the laser community

PARTICIPATE IN TRAINING **PROGRAMMES**

Users can experience hands-on training in a variety of specialist lab techniques from across laser research.

JOIN OUR EXPERT GROUPS

Expert groups for topics of common interest boost collective action and are open to interested external scientists.

INDUSTRIAL COLLABORATION

Services to industry range from precision manufacturing to characterisation to joint technology development.



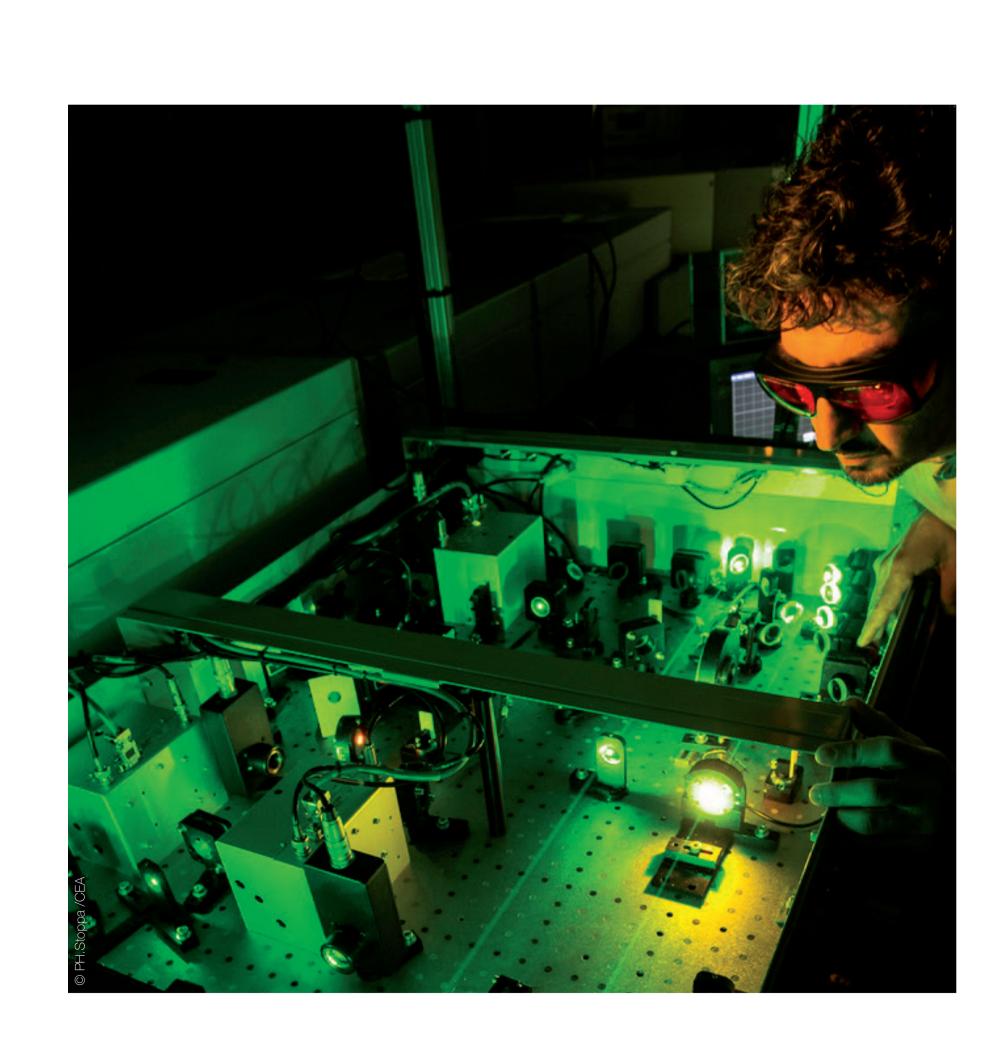
USE OUR FACILITIES

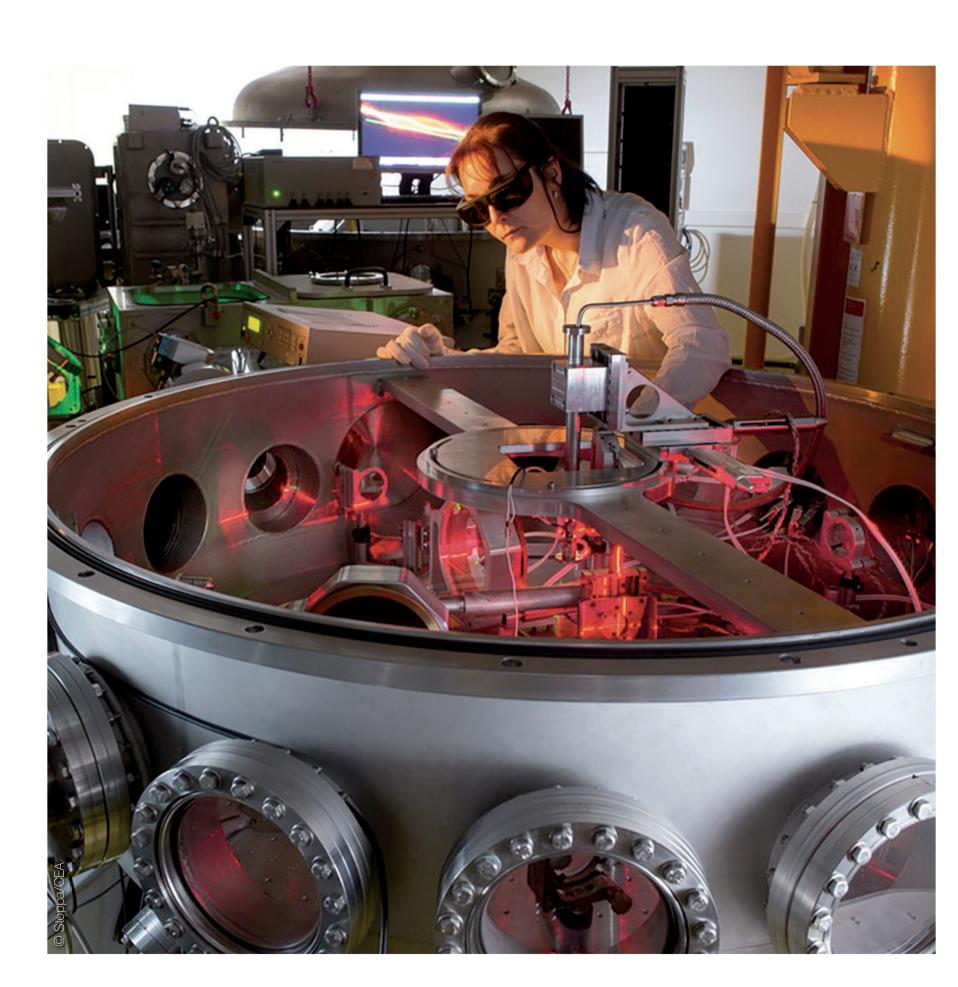
Laserlab-Europe offers unique research opportunities to scientists from all over the world. Access is provided

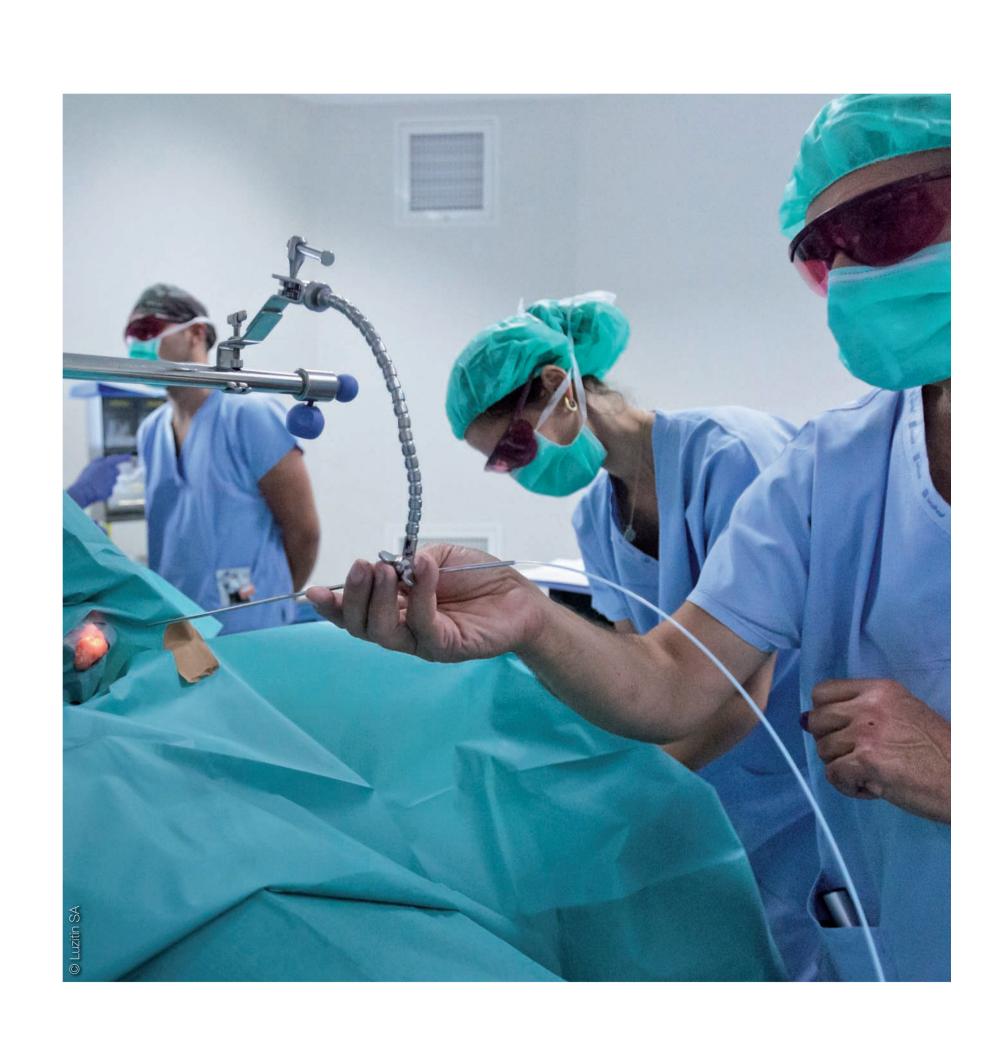
- to a large variety of inter-disciplinary research, including biomedical and life sciences,
- •free of charge, including travel and accommodation.

We encourage diversity in science, and particularly welcome new users and early-career researchers.

To find out more, visit www.laserlab-europe.eu.













Laserlab-Europe has received funding from the European Union's Horizon 2020 research and innovation programme.

