

**FORUM
PHOTONIQUE**

EUROPEAN PHOTONICS CAREER FAIR



FORUM DE LA PHOTONIQUE

37th edition

30 NOVEMBRE 2023

WHAT IS THE PHOTONICS FORUM

Palaiseau campus

+500

Visitors last year

1st

European leader in photonics thanks to expert teachers who are researchers at the Charles Fabry Lab (part of the school)

1st

University
PARIS-SACLAY
member

The university is ranked 1st in Mathematics worldwide

**+
78.000
€**

Turnover last year
(+11%)

**2022
Nobel
Prize**

Alain ASPECT winner of the 2022 Nobel Prize of Physics is a teacher and researcher in our school.

+160

Intervenants last year

**Wide
Variety
of
Courses**

C language

MatLab

ZeMax

LightTools

Optoelectronics

Signal processing

Extreme Optics

Optical system design

Biophotonics

Quantum mechanics

WHAT IS NEW THIS YEAR

Bigger infrastructures



This year, we are changing the usual infrastructures to welcome even more companies, labs and students in the Saint-Léger Castle lent to us by the company iXcampus.

We hope to create spaces where intervenant could share their expertise rather than an usual discussion between intervenants and students at stands.



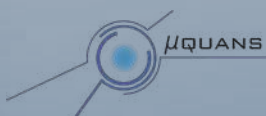
Technopole

The IOGS is an engineering school, but students can become entrepreneurs as well as researchers

Start-ups created by former students



STEREO LABS



MUQUANS



BlaBlaCar



DAMME MEDICAL
see beyond appearances

OUR PROJECT



Bordeaux campus

Dear Sir, Madam,

We are pleased to present the 37th edition of the Photonics Forum at the Institut d'Optique Graduate School member of the University of Paris-Saclay. This year, we will bring together companies and laboratories from around the world to exchange ideas, share experiences, and recruit passionate students.

We have won the 2022 Nobel Prize in Physics and are ranked among the top universities in Mathematics. More than 50 companies and laboratories have already trusted us, and we look forward to welcoming new partners this year.

The forum will be an opportunity to meet experts, discover the latest trends, and create opportunities for students. We invite you to participate in this event and contribute to the development of research and industry.

Thank you and see you soon!

ADIKARIGETHAMEL Raindu Samitha
President of the Photonics Forum

THEY HAVE ALREADY
TRUSTED US

L'ORÉAL



HUAWEI

THALES



SAFRAN



IXCAMPUS

exail



STEREOLABS



EY

NOKIA

Alcatel-Lucent



ONERA

THE FRENCH AEROSPACE LAB

CONTACT US



Samitha ADIKARIGETHAMEL

President

raindu.adikarige-thamel@institutoptique.fr



Maëlle BOUHASSANE

Prospecting manager

maelle.bouhassane@institutoptique.fr

 [forum.photonique](#)

 [Forum de la Photonique](#)

 forum.photonique@institutoptique.fr

 [Forum de la Photonique](#)

 2 Av. Augustin Fresnel, 91120 Palaiseau

 <https://www.forumdelaphotonique.fr/>