

PROGRAM FINANCED BY THE EUROPEAN COMMUNITY ON:

Nanophotonics

Biophotonics

Photonics Engineering

*Join a challenging scientific field
Covering fundamentals and applications*

GRANTS AVAILABLE FOR EUROPEAN & NON EUROPEAN STUDENTS

➤ **MASTER COURSE (2 years)**

- European Students
 - ✓ Monthly allowances of 500 euros
 - ✓ Installation Support of 700 euros, paid in one installment of the first academic year
- Non- European Students
 - ✓ Monthly allowances of 1000 euros
 - ✓ Installation Support of 3200 euros, paid in one installment of the first academic year

➤ **PhD THESIS (3 years)**

- European Students
 - ✓ Monthly salary fixed by employment contract
 - ✓ Installation Support of 600 euros, paid in one installment of the first academic year
- Non- European Students
 - ✓ Monthly salary fixed by employment contract
 - ✓ Installation Support of 3200 euros, paid in one installment of the first academic year

Partner Universities

FRANCE	AIX-MARSEILLE UNIVERSITE (Coordinator) - INSTITUT FRESNEL (Coordinator)
GERMANY	KARLSRUHE INSTITUTE OF TECHNOLOGY (KIT)
SPAIN	UNIVERSITIES OF BARCELONA
ITALY	UNIVERSITA DEGLI STUDI DI FIRENZE

INFORMATION and APPLICATIONS : <http://www.europhtonics.org>

Application Deadline :

- **Master EU and non -Eu students : 1st February 2012**
- **Doctorate EU and non EU students : 23th January 2012**