GRADUATE SCHOOL in Physics

at the Max Planck Institute for the Science of Light

About the Graduate Program

The International Max Planck Research School Physics of Light (IMPRS-PL) at the Max Planck Institute for the Science of Light (MPL) is an international graduate program that educates and trains a new generation of scientists at MSc and PhD levels.

In collaboration with the Friedrich-Alexander University Erlangen-Nürnberg (FAU), we offer **MSc stipends** and **PhD positions**. The language of instruction and interaction of our structured graduate program is English. Knowledge of the German language is not required, but we also offer German language classes at MPL and FAU.

Applications from entering master's students are processed in two rounds with deadlines on January 15th and May 31st for the academic year starting in the following October. Decisions are communicated by March 1st and July 1st, respectively.

Students with a master's degree who are interested in pursuing a PhD within IMPRS can apply and start at any time during the year.

QUANTUM OPTICS
BIOPHOTONICS
INTEGRATED PHOTONICS
NONLINEAR OPTICS
NANO-OPTICS
LASER SPECTROSCOPY

AND MANY MORE TOPICS...



for
MSc stipends
or
PhD positions



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IMPRS COORDINATION OFFICE

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