



Doctoral Program

The Abbe School of Photonics (ASP) at the Friedrich Schiller University Jena offers a doctoral program to attract highly motivated doctoral students doing research in Photonics.

For more details please visit www.asp.uni-jena.de

Program elements

	Description
ASP Seminar	ASP doctoral students present their research in the seminar to the ASP community
ASP visiting scholars program	Internationally-renowned guest researchers are invited to give a series of lectures and consultations
DoKDoK	ASP doctoral students' conference takes place every two years and is organized by the students, who will also present, chair, discuss...
Career Service	Information about career fairs and open positions via ASP-website, Photonics Career Day, application seminars, career mentoring, excursions to optics industry, check-up of application materials Networking and updates via Xing and LinkedIn
Additional/ transferable skill courses	Course on special software, entrepreneurship, language classes, acquiring research funds, scientific presentation, etc., are offered.
Doctoral students representatives	Your contact persons for all matters which you would not discuss with your supervisor or coordinator
ASP equal opportunity commissioner	Your contact person for any problems in the scope of issues concerning equal opportunities and questions related to gender discrimination
ASP Newsletter via Email	Information about talks, events, courses, open positions, funding, awards, etc.

Alumni Network	website for each ASP alumnus, ASP-newsletter, alumni network in cooperation with the Faculty of Physics and Astronomy and the University
Recreation Information via facebook	Information about sports and cultural events, guided tours, parties, etc.

Benefits:

You will receive an ASP certificate.

You will receive broad feedback on your ASP seminar presentation and you will also have the chance to win the ASP seminar Best Presentation Award.

You will obtain a lot of useful knowledge and information.

You can also receive support in different fields from your doctoral student representatives, equal opportunity commissioner and coordinator.

You can keep contact via our Alumni Newsletter and present yourself on our ASP Alumni website.

We wish:

Some statistical data (you will receive an excel-sheet after registration).

We strongly encourage you to join the ASP community. Please fill in the following registration form and send it to

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www.asp.uni-jena.de

www.facebook.com/asp.uni.jena

www.acp.uni-jena.de

If you have questions please do not hesitate to ask anna.spaethe@uni-jena.de.



Abbe School of Photonics

Friedrich-Schiller-Universität

JENA

Application to become a member of the ABBE SCHOOL OF PHOTONICS

(Please register in doc-in too.)

Last name, first name, Email address

- Abbe School of Photonics supports the doctoral candidate in following the [doctoral conferral regulations and rules of the Friedrich Schiller University Jena](http://www.jga.uni-jena.de/en/Doctoral+candidates/Admission_+Enrolment+_+Co.html).
(http://www.jga.uni-jena.de/en/Doctoral+candidates/Admission_+Enrolment+_+Co.html)
- The doctoral candidate has to respect and follow the rules of good scientific practice.
(http://www.uni-jena.de/Sicherung_guter_wissenschaftlicher_Praxis.html)
- Abbe School of Photonics offers an inspiring research area in modern topics in optics under the umbrella of the Abbe Center of Photonics.
- All members of the ASP are allowed to take part in all activities/ courses offered by the Abbe School of Photonics.
- In case of any problems, the Abbe School of Photonics has established a network of helpers (supervisors, faculty members, doctoral students representatives, equal opportunity commissioner, coordinator)

Date, place, signature
Doctoral candidate

Dr. Anna Späthe
Coordinator Doctoral Program