

Application for Admission

Starting:

1. Personal information

First name:

Family name:

Highest academic degree:

Sex (optional, for statistical reasons): male female

Nationality (optional, for statistical reasons):

Date, place of birth (optional, for statistical reasons): //
(Day / Month / Year) (Place of birth)

2. Mailing address c/o:

C/o

Street, house number:

Postal code:

City, country:

Telephone number:

E-mail:

3. Home Address

Street, house number:

Postal code:

City, country:

Telephone number:

E-mail:

Graduate Program GRK 1464
Micro- and Nanostructures in Optoelectronics and Photonics



4. Primary and secondary education

Please describe briefly your primary and secondary education:

5. Higher education

At which colleges/universities have you studied and which degrees have you obtained?

Country	Name and location of college/ university	Subject	Duration from - till	Degree Achieved	Result/ Grade
				-	

Please enclose officially certified photocopies of your **degree certificate (M.Sc. or equivalent) transcripts**, and, if necessary, their translations into English or German with your application.

Graduate Program GRK 1464
Micro- and Nanostructures in Optoelectronics and Photonics

6. Language skills

Are you native English speaker? yes no

Are you native German speaker? yes no

For non-native speakers:

Did you take the TOEFL or any other language test?

If yes, which one and what score did you obtain?

Please enclose proof of your English language skills (reports, test results etc.).

**Graduate Program GRK 1464
Micro- and Nanostructures in Optoelectronics and Photonics**

8. Motivation

Please describe your motivation for applying for admission.

9. Statement of research interests (a short description of the main study areas and future research interests)

Please describe your motivation for applying for admission.

10. Names of faculty members (not: associated members) of the International Graduate Program, who you would consider as your possible supervisors:

(Compulsive completion of Point 10 - at least 1 name and at most 3 names)

**Graduate Program GRK 1464
Micro- and Nanostructures in Optoelectronics and Photonics**

11. Name and address of persons, willing to write a letter of reference:

12. Financial Aid

Do you apply for a grant of the Graduate Program? yes no

13. Where did you hear about the Graduate Program? (Web, Press, Conferences, Fairs, etc.)

14. Signature

I hereby verify that all information given is complete and accurate. All documents required are enclosed. I am aware that providing false or incomplete information intentionally may lead to rejection of my application, or if discovered after admission, to the revocation of my admission and to the loss of my grant.

.....

Location, Date

.....

Signature

The information enclosed is protected by regulations of data privacy.

Graduate Program GRK 1464 Micro- and Nanostructures in Optoelectronics and Photonics

A complete application contains:

- Application form
- Certified copies of your degree certificates (M.Sc., Diploma from a University, or equivalent)
- Certified copies of the transcripts of academic records (M.Sc., Diploma from a University, or equivalent)
- TOEFL (for non-native English or German speakers)

Please send your application to the Graduate Program's Admission Office:

Graduiertenkolleg 1464
Micro- and Nanostructures in Optoelectronics and Photonics
Prof. Dr. H. Kitzerow, Coordinator
Faculty of Science
University of Paderborn
Warburger Straße 100
33098 Paderborn
Germany

Further information can be obtained at the Graduate Program's website at
<http://www.ceopp.de/grk/>

Tel: (+49) (0) 5251 60-2156, -2157
Fax: (+49) (0) 5251 60-4208
E-mail: grk1464@uni-paderborn.de