

# GeoTraining 2026 Scholarship Application

This is the application form for GeoTraining summer school event 2026 for scholarship holders in the DAAD In-Country / In-Region Programme.

Before you start, please make sure

1) that you read the information on our GeoTraining website

[Application and Information](#), especially our FAQ section that covers the most important questions regarding our GeoTraining programme

2) that you have all your personal and professional information at hand, which were specified several steps before at our Online Application Portal entry page.

If you have any further questions about the application or the programme that were not answered in the FAQ section, please contact us via e-mail: [geotraining@uni-osnabrueck.de](mailto:geotraining@uni-osnabrueck.de)

By starting with the online application, you confirm the following: Due to European Union law and German law as well, I authorize the GeoTraining programme coordination office at Osnabrück University to store my personal data as well as to share it with related third parties if necessary as part of the arrangement and execution of the GeoTraining summer school 2026. I agree that this application and accompanying documents and data shall remain with Osnabrück University.

The strict closing date of the application is March 1st, 2026 23:59 Central European Time.

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\* Gibt eine erforderliche Frage an

1. E-Mail-Adresse \*

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## Personal Identification Number

The GeoTraining programme addresses only scholarship holders in the DAAD In-Country / In-Region Programme. Please enter your DAAD reference number ("Kennziffer" or "PKZ" or "Personal Identification Number"). The number is located on your letter of DAAD-scholarship approval.

2. DAAD reference number \*

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### Personal details

This personal information is required.

3. Title

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4. First Name (Given Names) as stated in your passport \*

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5. Family Name (Surname) as stated in your passport \*

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6. Postal home address (street, city, post box, zip code)

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7. Country \*

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8. E-mail address (used for all communications) \*

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9. Phone number (with national code)

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10. Nationality

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11. Continent \*

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12. Date of birth

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*Beispiel: 7. Januar 2019*

13. Gender

*Markieren Sie nur ein Oval.*

☐ Male

☐ Female

☐ Divers

### Academic details: Overview

Please provide us with some information about your academic background.

14. Current University (name of institution, faculty and/or department, address: street, post box, city, zip code, country)

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15. Subject of your concluded bachelor study programme \*

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16. PhD students only: Subject of your concluded master study programme

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17. State any scholarships, prizes and awards, successful fundraising, publications, lectures held, seminars taught, organization of conferences, etc. (if applicable)

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18. Intended degree of your current study \*

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- ☐ A) Master (only answer the Master questions below)
- ☐ B) PhD (only answer the PhD questions below)

#### Academic details: Master students only

If you are master student, please tell us about your current master course.

19. Field/subject of your current master study programme

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20. When will your master degree will presumably be concluded?

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*Beispiel: 7. Januar 2019*

21. Name and contact details of your supervisor

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Academic details: PhD students only

If you are PhD student, please tell us about your previous master and current PhD programme.

22. Field/subject and date you were awarded your master degree

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23. Topic of your master thesis

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24. Date of enrolment in your PhD programme (if applicable)

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*Beispiel: 7. Januar 2019*

25. Subject of your current PhD studies

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26. Working title of PhD thesis

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27. Name and contact details of your supervisor

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### Professional details: work experiences

Please tell us about your professional and work experiences.

28. What are your former apprenticeships, occupations, and work experiences (if applicable)?

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### Professional details: English skills

Now allow us an insight into your English skills.

29. English language skills in speaking

*Markieren Sie nur ein Oval.*

- ☐ fair
- ☐ good
- ☐ very good

## 30. English language skills in reading

*Markieren Sie nur ein Oval.*

- ☐ fair
- ☐ good
- ☐ very good

## 31. English language skills in writing

*Markieren Sie nur ein Oval.*

- ☐ fair
- ☐ good
- ☐ very good

## 32. Are you a holder of a certificate in English language?

*Markieren Sie nur ein Oval.*

- ☐ yes
- ☐ no

## 33. If yes, which certificate do you hold?

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## Professional details: Geospatial Technologies

Please summarize your experiences with the GeoTraining training elements. You find the descriptions of these elements on our homepage (<http://geotraining.geomedienlabor.de/doku.php?id=en:courses:training:main>).

Use the following questions to structure the description of your experience:

1. What skills in statistics do you have?
2. What are your experiences and skills regarding geospatial technologies?
3. Have you worked or research with environmental and remote sensing data?
4. Have you worked or research with geospatial technologies?
5. Have you worked or research the field of biodiversity, ecology or conservation?
6. If applicable, please state any related trainings completed as well as other relevant skills and qualifications.

34. Your experiences with geospatial technologies (max. 550 characters incl. blank spaces)

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## Professional details: Programming skills

Now allow us an insight into your programming skills.

35. What skills do you have with the software RStudio / R language?

*Markieren Sie nur ein Oval.*

- ☐ non
- ☐ basic
- ☐ advance



36. What other programming languages have you worked with so far?

*Wählen Sie alle zutreffenden Antworten aus.*

- ☐ Python
- ☐ Java
- ☐ C / C++
- ☐ Sonstiges: \_\_\_\_\_

### Research proposal

Please present a proposal of the planned master-thesis/PhD-thesis. This project description is your opportunity to present your research project to the GeoTraining selection committee and to awaken interest in your project. The project description should provide an overview of your project at the present time, but should not exceed 2200 characters incl. blank spaces.

Please follow this guideline regarding formal requirements to structure your proposal:

1. Name the degree you wish to attain and your area of research.
2. Topic
3. Research question(s)
4. Research aim and relevance
5. Methods of data collection and data analysis
6. Summary of results (if you already have any)

37. Your proposal (2200 characters incl. blank spaces)

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### Motivation

Why do you want to attend the GeoTraining Programme on Environmental and Remote Sensing Data Analysis via Geospatial Technologies in Research and Teaching?  
Please write a "Letter of Motivation".

38. Your "letter of motivation" (550 characters incl. blank spaces)

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Are you ready for applying?

39. Is your application complete? \*

I certify that the information provided in this application is accurate to the best of my knowledge. Furthermore, I agree to inform the GeoTraining programme coordination office via e-mail at [geotraining@uni-osnabrueck.de](mailto:geotraining@uni-osnabrueck.de) immediately of any changes and amendments. I have taken note of the information provided in and regarding this application, as well as the notice about the storage of personal data. Due to European Union law and German law as well, I authorize the GeoTraining programme coordination office at Osnabrück University to store my personal data as well as to share it with related third parties (e.g. DAAD) if necessary as part of the arrangement and execution of the GeoTraining summer school 2026. I accept responsibility for the completeness of my application. I agree that this application and accompanying documents and data shall remain with Osnabrück University. Up to 25 candidates will be selected. The selected candidates will be informed about the results of the selection meeting in May 2026.

*Markieren Sie nur ein Oval.*

☐ Yes

☐ No

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