

# Working Internships in Science and Engineering (WISE) • DAAD

# Overview

# Objective

The programme targets Indian students pursuing a degree in the fields of science and engineering who wish to do a research internship at a publicly-funded German higher education institution or a research institute.

#### Who can apply?

Students who wish to apply must meet the following criteria:

- They need to belong to one of the selected Indian higher education institutions (<u>list of institutions</u> <u>[https://static.daad.de/media/daad\_de/pdfs\_nicht\_barrierefrei/in-deutschland-studieren-forschen-lehren/wise-list-of-institutions.pdf]</u>). The list of selected institutions is influenced by, but not limited to, the following factors: AICTE approval, NAAC accreditation, MHRD evaluation, INI (Institute of National Importance) and Institutions of Eminence status with availability of 4and 5-year undergraduate and integrated Master's degrees respectively.
- 2. They should be enrolled in programmes which can be classified under the broad fields of engineering, mathematics and natural sciences.
- 3. They should be in the 5th or 6th academic semester of a 4-year Bachelor's programme or in their 5th, 6th, 7th or 8th academic semester of a 5-year integrated or dual degree (Bachelor-Master) programme.
- 4. They should not be former recipients of the WISE scholarship.

## What can be funded?

A research internship at a public or state-funded higher education institution or a non-university research institute in Germany to work under doctoral students, scientists or professors as a part of their ongoing research projects.

## Duration of the funding

A 2 to 3 month research stay spanning between the months of May and August. Internships of less than 60 days and more than 90 days cannot be supported under the scheme of this programme. The grant is non-renewable.

#### Value

- A monthly scholarship of 861 euros for undergraduate students (the monthly instalment will be calculated on a daily basis, i.e. 25 euros per day)
- A lump sum travel subsidy of currently 1,050 euros
- Payments towards health, accident and personal liability insurance covered by DAAD

## Selection

The review of applications and selection procedure is based upon academic achievements and overall evaluation of the applicant's profile. Results are generally announced by the beginning of February.

# **Further information**

1. Applicants must search independently for a German professor/guide, under whose supervision s/he could carry out her/his research. In the case of several offers, the applicant must select one internship.

Updated 2024A004K19g Internships in Science and Engineering (WISE) - DAAD - Deutscher Akademischer Austauschdienst 1 of 3

- 2. Internships at private universities, research institutes or companies are not eligible.
- 3. Applicants must be of Indian nationality.
- 4. Applicants should be in possession of a valid passport by 1st December. The name on the application form must be identical with the one in the passport.
- 5. Selected candidates are not allowed to draw funding from other German scholarship-awarding organisations or from other German public authorities simultaneously with a DAAD scholarship.

# **Application requirements**

## What requirements must be met?

- 1. Applicants must have an aggregate percentage of 85% and above or CGPA 8.5/10 and above of all completed semesters at the time of application. All transcripts of completed semesters must be submitted.
- 2. Applicants must be a registered student of her/his institution. It is necessary to obtain a "No Objection Certificate" for the entire duration of the internship from the home institute. This form is available under the category "Application Procedure" of the programme announcement.
- 3. The "Approval Form" (see under "Application Procedure") is mandatory and must be completely filled out by the German host. The document must clearly mention the exact start and end dates of the internship.
- 4. Applicants must submit a CV and a short research proposal along with the documents mentioned above.

# Language skills

German language skills are not mandatory.

Very good proficiency of the English language is expected.

#### Information:

Please note that a proof of accommodation is necessary for later visa issuance. Therefore we recommend that you inquire about accommodation early in advance.

# **Application Procedure**

## **Application deadline**

10 November

## **Application documents**

1. Documents to be uploaded to the DAAD portal

- Online application form
- Full curriculum vitae
- Letter of Motivation (up to 3 pages)
- DAAD form <u>"No Objection Certificate" [https://www2.daad.de/medien/deutschland/stipendien/formulare/wise-no-objection-certificate.doc]</u> filled in and stamped by home institution
- DAAD form <u>"Approval Form by German Host" [https://www2.daad.de/medien/deutschland/stipendien/formulare/wise-confirmation-german-host.doc]</u> filled in by German supervisor
- University degree certificates indicating final grade(s)
- Letter of invitation from the host university
- Internship plan / Praktikumsplan [https://imp.daad.com/media/daad\_de/pdfs\_nicht\_barrierefrei/in-deutschlandstudieren-forschen-lehren/praktikumsplan.pdf], to be completed by the supervisor in Germany
- Declaration of enrolment, to be completed by the home university

[https://imp.daad.com/media/daad\_de/pdfs\_nicht\_barrierefrei/in-deutschland-studieren-forschen-Updated 2024A0x4k19g Internships in Science and Engineering (WISE) - DAAD - Deutscher Akademischer Austauschdienst lehren/erklaerung zur immatrikulationsbescheinigung.pdf]

Application for internship for further education purposes
 [https://static.daad.de/media/daad\_de/pdfs\_nicht\_barrierefrei/in-deutschland-studieren-forschen lehren/antrag\_praktikum\_zu\_weiterbildungszwecken.pdf], to be completed by the supervisor in Germany (you can find help on filling in this declaration here [https://static.daad.de/media/daad\_de/pdfs\_nicht\_barrierefrei/in-deutschland studieren-forschen-lehren/ausfuellhilfe\_antrag\_praktikum\_zu\_weiterbildungszwecken.pdf])

#### 2. To be submitted by post

- The "Application summary", which is generated in the portal in PDF format and which can be printed out after the online application procedure is completed; please send 1 copy to the DAAD office New Delhi
- Recent reference from Indian university teacher which provides information about the applicant's qualifications (please find the form in the DAAD application portal)

The application procedure occurs online through the DAAD portal. You are also required to send one copy of the "Application summary" (PDF file), which is generated in the DAAD portal after the online application procedure has been completed, and a reference from an Indian university teacher by post to the DAAD office New Delhi.

Please note that the first and last name filled in the application form should be identical to the name in the passport. Please note that the access to the application portal only appears while the current application period is running. After the application deadline has expired, the portal for this programme is not available until the next application period.

The access to the DAAD portal opens about 6 weeks before the application deadline.

# **Application location**

German Academic Exchange Service (DAAD) Regional Office New Delhi c/o DLTA Complex, R.K. Khanna Stadium, 1 Africa Avenue, New Delhi 110029 India WWW: www.daad.in [http://www.daad.in]

# **Contact and Consulting**

## Information and advisory centres

German Academic Exchange Service (DAAD) Regional Office New Delhi c/o DLTA Complex, R.K. Khanna Stadium, 1 Africa Avenue, New Delhi 110029 India

Contact: Ms Ishika DMonty- E-Mail: <u>dmonty@daad.de [mailto:dmonty@daad.de]</u> WWW: <u>www.daad.in [http://www.daad.in]</u>

Please also take note of our <u>important scholarship information [https://www.daad.de/en/study-and-research-in-germany/scholarships/important-information-for-scholarship-applicants/]</u>.

Copy this link: daad.de/go/en/stipa50015295