



Deadline	Mon 30 Sep 2024 Foreign supervisors Sat 15 Nov 2024 German Bachelor students
Call name	DAAD RISE Worldwide 2025
www	https://www.daad.de/rise/en/rise-worldwide/about-the-programm/
Focused on	Summer research internships for German Bachelor students to realise short research visits at research institutions anywhere in abroad (e.g. Czech Republic)
Applicant	Host Institutions: Postdocs, junior researchers, senior researchers (e.g. IOCB) German Bachelor students in natural sciences, medicine & engineering at their 2 nd semester
Host institution	Non-profit research institutions anywhere in the world except Germany (e.g. IOCB)
Expected outputs	Research visits, mentoring
Call opens	15 Aug 2024 Foreign supervisors 15 Oct 2024 German Bachelor students
Final deadline	Mon 30 Sep 2024 Foreign supervisors (max 1 offer) Sat 30 Nov 2024 German Bachelor students (max 3 applications)
Evaluation results	Jan 2025
Signature of agreement	NA
Earliest date of implementation	01 June 2025
Latest date of implementation	31 Oct 2025
Sustainability	None
Reporting	Final report, https://www.daad.de/rise/de/rise-weltweit/ueber-das-programm/erfahrungsberichte/ (available in German only)
Project duration (min-max)	6 weeks – 3 months between June and October (German academic year usually ends in mid-to-late July)
Allocation for the call	NA (300 students per year)
Project budget (min-max)	NA (monthly allowance depending on target country)
Success rate	NA
Eligible costs	Living costs (monthly allowance depending on target country), travel costs (depending on target country), health, accident & personal liability insurance
Mode of funding	Ex-ante, DAAD scholarship is paid directly to German students
Language of application	English
Provider	DAAD – German Academic Exchange Service, Kennedyallee 50, 53175 Bonn, Germany, Martina Ludwig, www.daad.de , rise-ww@daad.de , +49 228 882 104
Call identifier	DAAD RISE WW 2025
Call info	The DAAD RISE Worldwide program offers research internships for German Bachelor students in the fields of natural sciences and Engineering. Research institutes all over the world can participate and submit offers for summer 2025. This programme supports the selected students with a monthly scholarship.
Conditions / Restrictions	Supervisors are expected to provide: (i) informative description of internship project with specific tasks & learning outcomes; (ii) mentoring during the whole internship; (iii) hold at least two in-depth conversations about expectations, tasks & learning outcomes; (iv) adequate workspace; (v) support in finding a suitable place to stay during the internship & in making first appointments with the necessary authorities; (vi) issue a letter of recommendation based on performance during the internship if necessary; (vii) support with leisure activities; (viii) ranking of the received applications. Scholars are expected: (i) to adhere to all rules & regulations agreed upon with the DAAD; (ii) to immediately inform about any problems or changes occur that might affect the internship; (iii) to do the best to successfully complete the internship; (iv) to be open-minded about different living conditions & people; (v) to network with other DAAD/RISE scholarship holders in the region; (vi) to submit all reports and other requested documents at the end of the internship. Every researcher can host only one intern, can upload only one project offer.

	Supervisors have to submit their project offer to DAAD database. The offer is accessible to anyone who is interested in applying and has registered online. Students may apply for up to three projects. The timeframe of the internship is individually arranged between the student and the foreign supervisor.
Proposal consists of	Online application submitted via DAAD-Portal: and Login 1) Online application form: (i) Contact details of the supervisor; (ii) Contact details of the host institution; (iii) Field of study, specialisation, key words; (iv) Requirements (lab experience, computer skills, etc.); (v) Project description; (vi) Duration of internship, (vii) Estimated living costs (supervisor) 2) Project offer/description: (i) Name, contact data & www of the supervisor, (ii) Scientific research questions; (iii) Experimental approach; (iv) Possible prospective tasks of the intern; (v) General information about the work group, the university & the region (max 1 page, uploaded in PDF) (supervisor)
Evaluation criteria	Quality of the research project Good grades & recommendations
Research areas	Natural sciences, earth sciences, medicine, engineering, computer sciences
Call workshop	None
IOCB contact	Please inform the IOCB Project Office about your intention to apply. Do not hesitate to contact us anytime for consulting, discussion or help. projectoffice@uochb.cas.cz , +420 220 183 266
Download documents	DAAD RISE WW 2025 summary DAAD RISE WW 2025 infoweb