

26.10.2023



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Agenda



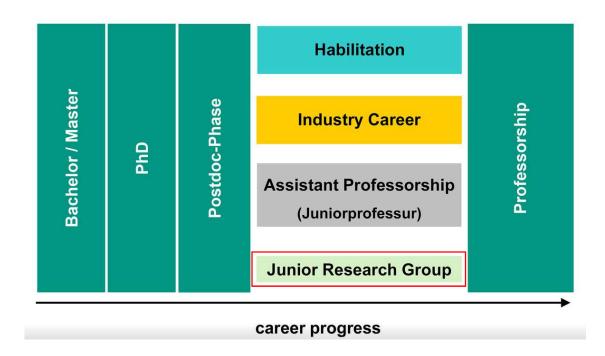
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Content & Target Group

Leading a Junior Research Group as career path at KIT





3 27.10.2023 YIG Prep Pro Info Session

Content & Target group

About the Junior Research Group Application Days



Who are the Application Days for?

- You want to become an independent junior research group leader at KIT by establishing an externally funded JRG at KIT.
- You want to take an important career step towards a professorship.
- You are currently abroad or at another research institution outside KIT.
- You have completed your doctorate/PhD 3-5 years ago.
- You have been approached & invited to this session by a professor at KIT.
- You intend to prepare a funding proposal for a JRG between November 2023 & spring 2024.

Content

three-day program with in-depth support in writing a proposal for a junior research group

Goal

submit an excellent proposal for a junior research group within a short period of time

Targeted Funding Schemes Helmholtz Young Investigator Groups





The programme is undergoing yearly changes, stay tuned for updates!

- Objective: Early independence and reliable career prospects for young scientists
- Target Group: Internationally outstanding postdoctoral researchers
 - KIT-employed candidates: employment at KIT cannot be longer than 1 year
 - Nomination by KIT with internal preselection
- Budget: at least €1.5 million (50% own contribution of Host-Institute and KIT)
- Duration: 5 years (3 years + 2 years, mid-term evaluation)
- Eligibility:
 - 2 6 years after completion of doctorates
 - Substantial research experience abroad (at least 6 months, not in Germany)
 - Subject-oriented (→ Helmholtz programs)
- Deadline:
 - Yearly, will be announced in December 2023, deadline in April 2024,
 - KIT internal deadline for selection process (~ February 2024)



Targeted Funding Schemes

Helmholtz Young Investigator Groups



Funding conditions

• funding for **5 years**, **1,5 Mio** € in total Financing:

50% Helmholtz Association Initiative and Networking Fund

25% KIT

25% Host institute

Has to be confirmed by the head of the host institute in a written form **before** the application process

• after positive evaluation a **permanent position** at KIT is guaranteed

→ Has to be clarified with the division head

the funding instrument is a "recruitment tool"

Targeted Funding Schemes

DFG Deutsche Forschungsgemeinschaft German Research Foundation





- **DFG** Emmy Noether Programme
- Objective: Qualification for professorship by leading an independent junior research group
- Target Group:
 - Exceptionally qualified <u>early career researchers</u>
 - Applicants from abroad are expected to continue their research careers in Germany
 - Assessed on the basis of previous research work, ambitious publications in internationally respected journals
- Budget: up to € 1.5 million, depending on research field
- **Duration**: 6 years (3 years + 3 years, mid-term evaluation)
- Eligibility:
 - At least 2 up to 4 years after completion of the doctorate
 - Substantial international research experience
 - Excellent doctorate and strong scientific track record, including publications in respected international journals or other comparable publications
- Deadline: None

http://www.dfg.de/foerderung/programme/einzelfoerderung/emmy_noether/



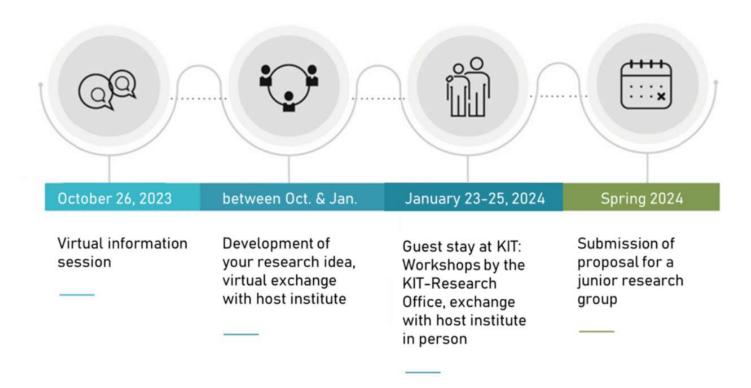
Targeted Funding Schemes At a glance



	Helmholtz Young Investigator Groups	DFG Emmy Noether Programme
Objective	Recruiting Tool for Helmholtz Centers	Qualification tool for future professors and leaders in Germany
Subject	Helmholtz research program Program-oriented funding (PoF)	Open fundamental research
Funding	€750.000 (+ €750.000 co-funding by Helmholtz Center)	Depending on the nature of the project, applied for funding modules (personnel, material, investments, etc.), and standards of the research field
Duration	5 years (3+2)	6 years (3+3)
Eligibility	2-6 years after PhD	2-4 years after PhD
Deadline	KIT Preselection: February 2024 Full Proposal: May 2024	Open

Timeline & Support





Junior Research Group Application Days Support by KIT





a team of experts at KIT Research Office for advice on proposals



scientific expertise by host institute



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guest stay in January will be covered by KIT

Guest stay: modalities



- travel arrangements before & during your stay
 - participants are responsible for all travel arrangements (including arrival, departure and accommodation)
- KIT travel reimbursements <u>after</u> your stay
 - include costs for arrival, departure and accommodation
 - please keep all original proofs of payments (e.g. the <u>original</u> printed flight and train tickets, boarding passes, hotel invoice, bus tickets etc.)



up to 95 Euro per night (incl. breakfast) & up to a total of 4 nights are covered



 a per-diem allowance of 24 Euro per <u>full</u> day will be refunded (for meals and beverages during your stay)





Program: January 23-25, 2024



Tuesday, 23.01.2024, 4-6 pm

Workshop on Funding Schemes

- Information on the science landscape in Germany
- How to start?

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Time for discussion & open questions

Wednesday 24.01.2024

Time for exchange & discussions with your host institute at KIT

Thursday, 25.01.2023, 10 am - 3 pm

Writing Room – Time to push proposal writing

- How to approach the writing of a proposal?
- How to read a funding call? How to address the funding criteria?
- Which formal aspects do I need to pay attention to? How to structure the proposal? How to calculate the budget of your proposal?

Registration

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Junior Research Group Application Days 2024



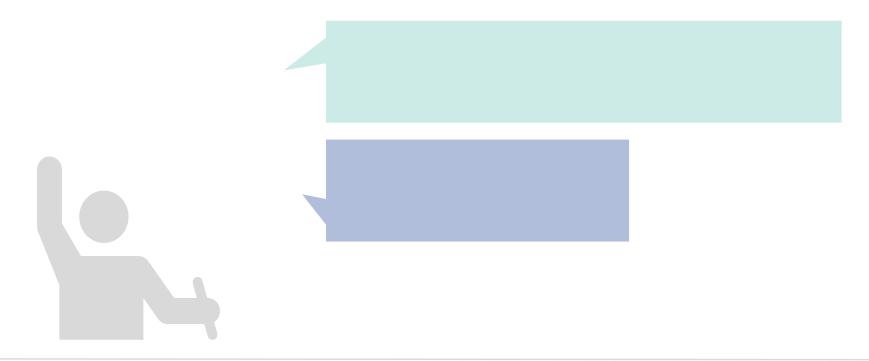


Follow the registration link; registration possible until December, 1st 2023 https://www.peba.kit.edu/english/application-days.php

For more information visit: www.kit.edu/research/application-days-at-kit.php
Or send an email to: applicationdays@for.kit.edu

Your Questions





We'd be happy to welcome you at KIT!



