

## Funding for Young Researchers

Max Weber Programme

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Dr. Eckard Kämper



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## Why is the DFG intensifying its promotion of young researchers? In order to help outstanding scientists and academics

- optimally develop their research careers
- gain scientific independence early on
- ensure the future viability of research in Germany





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## What are the DFG's objectives in funding top young talent?

The DFG's promotion of young researchers aims to ensure that outstanding scientists

- ► from all scientific disciplines are supported
- ► from Germany are retained and that those from abroad are attracted
- ► have the freedom they require to perform excellent research
- are supported by first-class research environments
- are equipped with the necessary resources for their projects





## What are the DFG's objectives in funding top young talent? The DFG's structural aims include

- creating research-friendly and career-advancing structures
- offering flexible individual funding, as well as custom-tailored excellence programmes
- creating optimum conditions for implementing innovative ideas



## What are the DFG's objectives in funding top young talent? To offer researchers appropriate funding options at each career stage

Studies	Doctorate	Postdoc Period	Achievement of eligibility for tenure	Preparation for scientific mgmt position	Professorship or other scientif mgmt position
			Emmy Noether Programme	Heisenberg professorship	
				Heisenberg fellowship	
	Research Training Group fellowship	Research fellowship (abroad)	Research fellowship (abroad)	Research fellowship (abroad)	
Research in a Research Training Group	Research Training Group position	Temp. principal investigator position (Germany)	Temp. principal investigator position (Germany)	Temp. principal investigator position (Germany)	
Student assistant in DFG project	Position in DFG project	Position in DFG project	Position in DFG project	Position in DFG project	



other scientific

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# Who is eligible for funding? Funding opportunities are targeted towards researchers

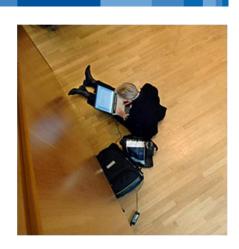
- at German research institutions who have completed their scientific training (doctorate)
- who (want to) live and work in Germany or go abroad (research fellowships)





## Who is eligible for funding? The main selection criteria include

- ► applicants' scientific qualifications
- project quality (originality, expected knowledge gain, etc.)
- research objectives and work programme
- scientific environment
- ► feasibility of the project





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## How are young researchers promoted?

- Individual Grants
- Research Units
- Priority Programmes
- Collaborative Research Centres
- Research Training Groups
- International Research Training Groups
- Graduate Schools
- Clusters of Excellence





## How are young researchers promoted? Through numerous custom-tailored funding programmes

#### These include

- ▶ research fellowships, which provide postdoctoral researchers with funding for a maximum two-year research period abroad
- ► temporary positions for principal investigators: Funding for a 3 years' project conducted at a German University



## How are young researchers promoted? Through the Emmy Noether Programme

#### The programme

- ► Is aimed at highly qualified postdoctoral researchers
- ► Enables researchers to qualify for scientific leadership positions, particularly as university teachers
- ► Enables researchers leading their own independent research groups in Germany
- Generally runs for five years
- Especially designed for researchers from abroad



## How are young researchers promoted?

### Through numerous custom-tailored funding programmes

#### These include

- ► Heisenberg fellowship, which
  - is designed for prospective university teachers
  - enables fellows to be employed at home or abroad
  - is funded for a maximum period of five years

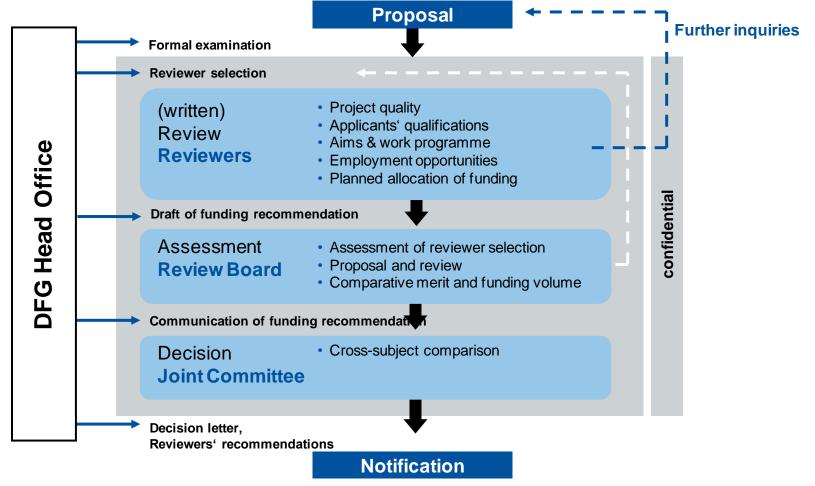


### ► Heisenberg professorship, which

- is aimed at younger university teachers who are eligible for professorships
- is limited to employment in Germany
- is funded for a maximum period of five years



## How are young researchers promoted? According to a clear and transparent process





## Funding opportunities for cross border projects in the social sciences

#### The Open Research Area (ORA)

- A collaboration of the funding agencies of D, F, NL, UK, USA
- Open for trilateral projects in the social sciences
- ▶ Call 2013 is closed, but a call in 2014 is possible

#### Other Acitivities:

- ▶ Bilaterals in the humanities: DFG / ANR, proposals until 15 April 2013
- D-A-CH: Co-operation between the national funding agencies in Germany, Austria and Switzerland
- ➤ NORFACE: Programme on "Welfare State Futures"; outline proposals until 16 April 2013; open for trilateral projects (norface.net)





#### For more information

- ▶ on the DFG: www.dfg.de
- on DFG-funded projects: www.dfg.de/gepris/
- on over 17,000 German research institutes: www.dfg.de/rex

