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Zuse School in Reliable Artificial Intelligence • Ludwig-Maximilians-Universität München • Münche 2

# **Doctorate**



## Zuse School in Reliable Artificial Intelligence

Ludwig-Maximilians-Universität München • München

### Overview

Degree	PhD, Dr
Course location	München
In cooperation with	TU Munich
Teaching language	• English
Languages	Participants can fulfil requirements in English only, but some German courses are available.
Full-time / part-time	• full-time
Programme duration	6 semesters
Beginning	Only for doctoral programmes: any time
Application deadline	January, please see website for exact date
Tuition fees per semester in EUR	None
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No
Description/content	The Konrad Zuse School of Excellence in reliable AI (relAI) offers fully funded positions for doctoral researchers in the field of reliable artificial intelligence. The background applicants come from can be very divers. To earn the relAI certificate, PhDs need to earn credits in subject-related courses, gain relevant expertise, and participate in relAI activities. A more detailed description of mandatory and elective components may be found under the curriculum webpage. To enable all PhDs to excel, our Konrad Zuse School offers ample support: close mentoring by fellows from academia and industry, stipends for conference travel, etc.  Additional support is offered by the Graduate Center.

## **Course Details**

International elements	Projects with partners in Germany and abroad
Special promotion / funding of the programme	DAAD development-related postgraduate course
Course-specific, integrated German language courses	No
Course-specific, integrated English language courses	No

## Costs / Funding

Tuition fees per semester in EUR	None
Semester contribution	n/a
Funding opportunities within the university	Yes
Description of the above- mentioned funding opportunities within the university	Fully funded position  LMU Travel Grant, LMU Completion Grant

# Requirements / Registration

Academic admission requirements	Excellent Master's degree in computer science, mathematics, engineering, natural sciences or other data science/machine learning/AI related disciplines
Language requirements	English C1 or equivalent
Application deadline	January, please see website for exact date
Submit application to	https://zuseschoolrelai.de/application/

## Services

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The International Office helps visiting academics, PhD students, and postdocs who are travelling to Munich for a set period of time to find accommodation.

For further information, please visit the following link:

https://www.lmu.de/en/study/important-contacts/international-office/index.html.

Rooms in shared flats are popular on the private market and reasonably priced at 400-600 EUR per month if located in central parts of Munich.

Structured research and supervision

Yes

Research training / discussion

Yes

Support for international students and doctoral candidates

Welcome event

### **Contact**

#### Ludwig-Maximilians-Universität München

Konrad Zuse School of Excellence in Reliable AI

Nora Ott

Akademiestraße 7 80799 München

- Course website: https://zuseschoolrelai.de/education/
- in https://www.linkedin.com/company/relai-konrad-zuse-school-of-excellence/

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### International Programmes in Germany - Database

www.daad.de/international-programmes www.daad.de/sommerkurse

#### Editor

DAAD - Deutscher Akademischer Austauschdienst e.V. German Academic Exchange Service Section K23 – Information on Studying in Germany Kennedyallee 50 D-53175 Bonn www.daad.de

#### **GATE-Germany**

Consortium for International Higher Education Marketing www.gate-germany.de

#### Disclaimer

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