

The [Konrad Zuse School of Excellence in Reliable AI \(relAI\)](#) aims to train future generations of artificial intelligence (AI) experts, who for the first time combine technical brilliance with awareness of the importance of AI's reliability.

## Applications for the relAI MSc program are now open

The current technological revolution is largely driven by spectacular progress in AI. Yet, although the huge potential is widely recognized, the lack of a reliable AI technology whose fundamental bases are safety, security, privacy and responsibility, is still considered a serious issue of concern, limiting its adoption both by industry and society at large.

The relAI program focuses on the mathematical and algorithmic foundations of reliable AI along with domain knowledge in three core application areas for which reliable AI methods are most urgently needed: medicine & healthcare, robotics & interacting systems, and algorithmic decision-making,

The relAI school is embedded in the unique transdisciplinary Munich AI ecosystem, combining the expertise of the two Universities of Excellence **Technical University of Munich (TUM)** and **Ludwig Maximilians University of Munich (LMU)** and closely integrates various AI Centres of leading universities worldwide and industry partners.

## What the relAI MSc program offers

The novel, innovative MSc [relAI program](#) offers a cross-sectional training for successful education in AI including scientific knowledge, professional development courses and industrial exposure, providing a coherent, yet flexible and personalised training.

Funded applicants will receive a stipend of up to 934 EUR (depending on independent income). We expressly encourage international students to apply. They will be further supported by travel grants for home travel.

## Eligibility

1. Excellent bachelor's degree (or equivalent)<sup>1</sup> in computer science, mathematics, engineering, natural sciences or other data science/machine learning/AI related disciplines.
2. Acceptance into a masters program in said disciplines at either TUM or LMU<sup>2</sup>.

Applicants should have a genuine interest to study reliable AI covering aspects such as safety, security, privacy and responsibility in at least one of relAI's research areas Mathematical & Algorithmic foundations, Algorithmic Decision-Making, Medicine & Healthcare or Robotics & Interacting Systems.

## How to apply

Applications are sent online via the [relAI website](#). We refer interested candidates to this website for more information about the call requirements. Deadline for applications is June 16th, 2023.

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<sup>1</sup> If you are still studying for your bachelor's degree you may send a bona fide statement/transcript from the university, stating the examination marks already obtained.

<sup>2</sup> In the application process you only need to specify which program you have applied for. Acceptance to relAI will then be decided subject to acceptance as a master student.