



Paderborn University is a high-performance and internationally oriented university with approximately 18,000 students. Within interdisciplinary teams, we undertake forward-looking research, design innovative teaching concepts and actively transfer knowledge into society. As an important research and cooperation partner, the university also shapes regional development strategies. We offer our round about 2,600 employees in research, teaching, technology and administration a lively, family-friendly, equal opportunity environment, a lean management structure and diverse opportunities.

Join us to invent the future!

Within the faculty of Computer Science, Electrical Engineering and Mathematics the department of Automatic Control Group (RAT) two open positions for a

Student assistant with bachelor's degree (f/m/d)

are available. We are looking for active support in control theory-related courses: "Regelungstechnik" and "Advanced System Theory".

This is a temporary position of up to 9,5 work hours per week.

Your tasks are:

- Preparing experiments prior to the laboratory
- Supervising students during the laboratory
- Providing brief tutorials on the experiments in the laboratory
- Grading student laboratory reports and assignments
- Building simulation environment for the term-projects
- Grading term projects

Your qualification:

- Student of computer science, computer engineering, electrical engineering, mathematics or similar
- Experience in control theory-related courses

Applications from women are expressly welcome and, in accordance with the LGG, will be given preferential consideration in the case of equal suitability, ability and professional performance, unless reasons relating to the person of a competitor outweigh this.

We also welcome applications from suitable severely disabled persons and persons of equal status within the meaning of the Ninth Book of the Social Code (SGB IX).

If you are interested in working as a WHB, please send your documents using the **Ref. No. 6012** directly to erdal.kayacan@upb.de.

Information on the processing of your personal data can be found at: <https://www.uni-paderborn.de/zv/personal Datenschutz>.

Prof. Dr. Erdal Kayacan
Faculty of Electrical Engineering, Computer Science
Automatic Control Group (RAT)
Universität Paderborn
Warburger Str. 100
33098 Paderborn

