

We are looking to fill an open position for a

## Student Researcher (m/f/d) for 8 hrs/week at the Professorship for Law, Science and Technology (Prof. Dr. Christian Djeffal)

### Are you passionate about...

... digitization and its effects on society and law? Do you care about how emergent technologies like artificial intelligence, distributed ledger technologies or platforms shape future societies? Then join our team at the Professorship for Law, Science and Technology of Prof. Dr. Christian Djeffal. Use your skills in this interdisciplinary, international team to contribute to state of the art legal and socio-technical research at the interface of Law and Science and Technology Studies (STS).

### Requirements

- Enrolled in a social science or political science study program
- Interest in the interactions of society and technologies (artificial intelligence, Internet of Things, block chain, platforms)
- Proficient knowledge of English, additional language skills and IT skills are an advantage
- Soft skills (organisation, teamwork), high motivation and enthusiasm for research in the field of society and technology

### Tasks

- Support a project on the interrelation of STS, law and responsibility
- Help to organize an international and interdisciplinary workshop
- Assist in a project to edit a digital publication project
- Supporting the professorship through organisational and administrative tasks

### We offer

You will participate in exciting research projects in a unique interdisciplinary environment. You will have a workplace on our inner-city campus where you will work side by side with lawyers, social scientists and researchers from the humanities. You will learn about our current research activities and get an opportunity to broaden your horizon, engaging in state of the art interdisciplinary research in a vibrant, international environment.

We look forward to receiving your application documents, stating your earliest possible starting date (CV, letter of motivation, relevant copies of certificates). Please send them by **24 February 2023** via email with the subject " Student Employee LST" in a pdf file to: [professur.djeffal@tum.de](mailto:professur.djeffal@tum.de). If you have any questions, please contact us by email at [professur.djeffal@tum.de](mailto:professur.djeffal@tum.de)

The TU Munich aims to increase the proportion of women. Qualified women are therefore strongly encouraged to apply. Severely disabled persons will be given preference if they are equally qualified.

### Note on data protection:

When applying for a job at the Technische Universität München (TUM), you are transmitting personal data. Please note our data protection information according to article 13 of the General Data Protection Regulation (GDPR) for the collection and processing of personal data in the context of your application <http://go.tum.de/554159>. By submitting your application, you confirm that you have taken note of the data protection information of TUM. Contact: [professur.djeffal@tum.de](mailto:professur.djeffal@tum.de).