

At the **Center for Regenerative Therapies Dresden**, the group of **Dr. Nikolay Ninov ("Beta-cell Biology and Regeneration")** is seeking to appoint a student as a

Student Assistant (10 hrs./week)

The position is temporary starting **April 1st, 2019** and ending by **March 31st, 2020**. The employment period is regulated by WissZeitVG.

Tasks: Our experimental work focuses on in vivo analysis of beta-cells function using high resolution calcium imaging in the zebrafish pancreas. The student assistant will help with confocal imaging, data analysis and molecular biology.

Requirements: Student should be enrolled at a college/university, basic knowledge on histological methods and/or methods in molecular biology and imaging are useful, but is not a precondition, as there will be initial training in these methods.

Applications from women are particularly welcome. The same applies to disabled people.

Please send your application by **March 15, 2019** (stamped arrival date of the university central mail service applies) to:

*Dr. Nikolay Ninov
Technische Universität Dresden
Center for Molecular and Cellular Bioengineering (CMCB)
DFG-Center for Regenerative Therapies Dresden
Cluster of Excellence
Fetscherstraße 105
01307 Dresden*

or to ilka.drangle@tu-dresden.de via e-mail.

Please submit copies only, as your application will not be returned to you. Expenses incurred in attending interviews cannot be reimbursed.