



## Fields of activity

The neurosciences are among the most fascinating disciplines of life sciences. They combine concepts and methods from biology, chemistry, physics, informatics, medicine, and psychology. Neuroscience research has a tremendous impact on our society, since it deals with the functioning and malfunctioning of the brain - the organ that governs our thinking, feeling and our behaviour.

This interdisciplinary Master Programme will provide you with a broad background in the neurosciences as well as with the possibility to specialise in a subject of your choice. Equipped with the basics of the life sciences, in combination with fundamental theoretical, methodological and practical knowledge in the various fields of neurobiological- and cognitive sciences, you will be qualified for a career in a great variety of science-related occupations. A high flexibility on the labour market is thus guaranteed.

We will educate you to become a critically thinking scientist. Not only will you receive extensive research experience qualifying you for PhD studies and an academic career, but also the scientific, technical and communication skills you will acquire open a wide spectrum of additional opportunities. There are chances to get a job in the industry, e.g. pharmaceutical industry, medical technology, robotics, industrial engineering, biotechnology, and neuro-imaging.

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