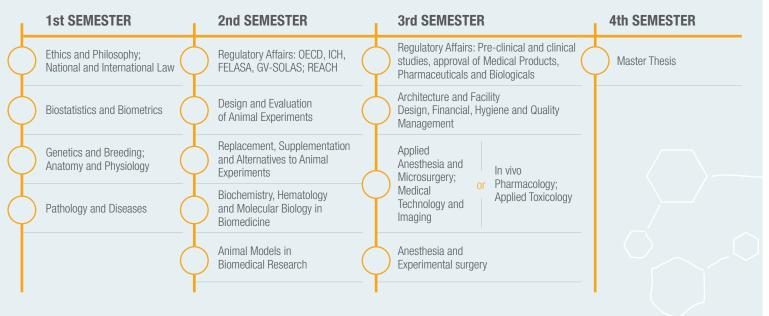
M.Sc. Laboratory Animal Science

The M.Sc. Laboratory Animal Science is a two year, part-time study course. A blended learning concept, incorporating e-learning with attendance blocks, enables participants to receive the highest level of academic and practical training whilst limiting time away from home and work.

The Scientific Directors of the program, **Prof. Dr. med. René H. Tolba** and **PD Dr. phil. nat. Julia Steitz**, are supported by a great number of experts in the field of Laboratory Animal Science.



Course Structure





Online Seminars

- Twice a week
- Outside regular office hours
- ► Complemented by literature reviews and homework



Attendance Blocks

- ► Ten days (two weekends plus the working week)
- At the end of each semester
- Provides practical and clinical skill training under expert supervision
- Group discussions, case studies and excursions to leading laboratory animal science facilities















Benefits

- Independently plan, conduct, evaluate and improve animal experiments, generating scientific data to the highest standards using specialist knowledge and the latest methodology.
- Ensure that the 3Rs and EU directive 2010/63 are central in the planning and design of experiments and that alternatives to animal experiments are considered.
- Receive an accredited M.Sc. qualification from a leading University for access to a wide range of careers in Biomedicine.
- ► Access to a network of internationally renowned specialists.
- ► Study a broad range of species, from rodents to nonhuman primates.

Admission Requirements

- Legal certification as a scientist, physician, veterinarian or an equivalent qualification
- ► Sufficient relevant work experience
- ► Proof of English language skills

Application Process – fully digital via RWTHonline: https://online.rwth-aachen.de

Quickfacts





4 semester (2 years)

Blended learning concept

Course language: English

6,650 € per semester plus RWTH semester fee





Contact Us:

















