

Teaching

The MCN^{LMU} offers young researchers innovative teaching and training programs on different levels of education, taking students from their bachelor to a master or doctoral degree. Students benefit from the close cooperation of participating institutions and collaborative research or training entities, which provide the basis of the MCN^{LMU} teaching concept.

LMU FACULTIES

- Biology
- Chemistry and Pharmacy
- Medicine
- Philosophy, Philosophy of Science and the Study of Religion
- Psychology and Educational Sciences
- Veterinary Medicine

TUM FACULTIES

- Electrical and Computer Engineering
- Life Sciences
- Medicine
- Physics

MAX PLANCK INSTITUTES

- Biochemistry
- Neurobiology
- Ornithology
- Psychiatry

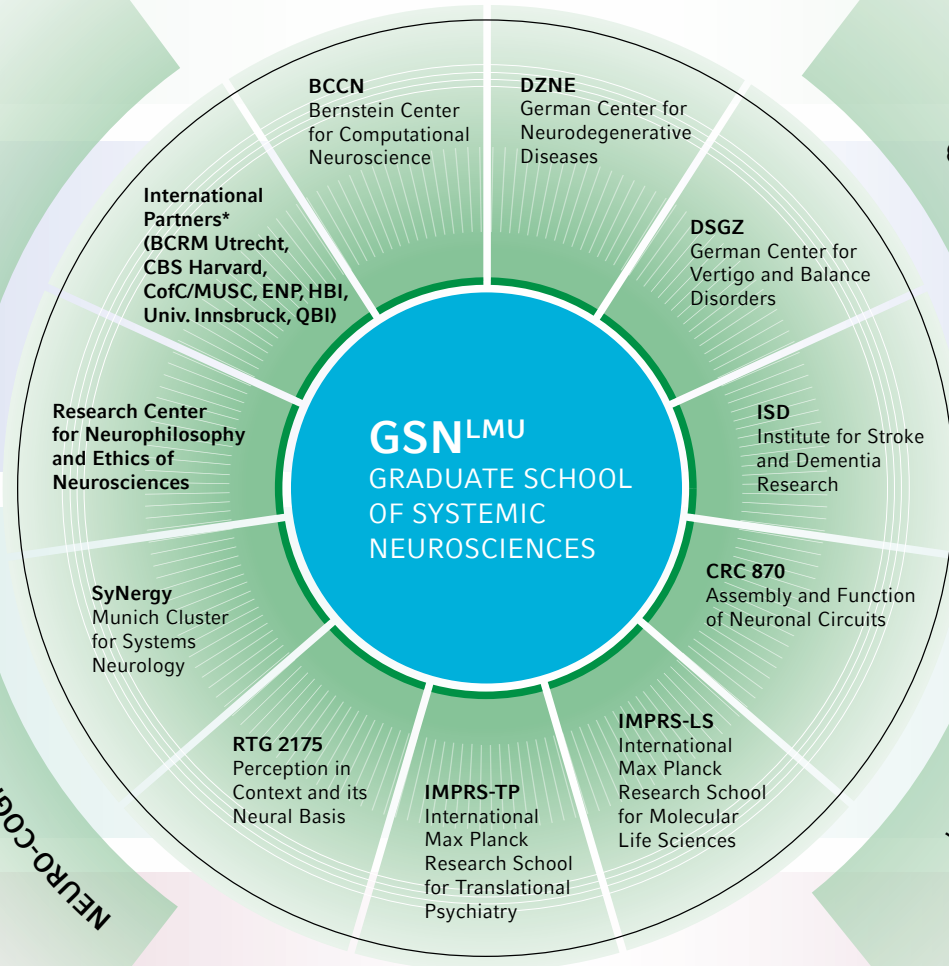
HELMHOLTZ INSTITUTES

- Developmental Genetics
- Stem Cell Research
- German Center for Neurodegenerative Diseases

UNDERGRADUATE
BSc PROGRAMS / AMGEN SCHOLARS
FACULTY FOR UNDERGRADUATE NEUROSCIENCE

MASTER OF SCIENCE
NEUROSCIENCES

MASTER OF SCIENCE
NEURO-COGNITIVE PSYCHOLOGY



POSTDOCTORAL
HARVARD-LMU YOUNG SCIENTISTS' FORUM
QUEENSLAND BRAIN INSTITUTE-MCN^{LMU} SYMPOSIUM

* For a selection of international partners, see pages 55-59