

**6 funded doctoral positions 2 CSC fellowships and 2 DAAD scholarships
available in the Doctoral Programme of the Graduate School Life Science
Munich**

Welcome to the Graduate School Life Science Munich (LSM), *from Molecules to Systems!*

https://www.youtube.com/watch?time_continue=2&v=Xu2au-cX2pQ&feature=emb_logo

The Graduate School LSM offers an international doctoral programme to motivated and excellent academically qualified next generation researchers at one of Europe's top Universities. **LSM calls for doctoral applications on a yearly basis, open from the 1st of October until the 30th of November 2022.**



The Graduate School Life Science Munich is part of the **Faculty of Biology** and the **Faculty of Chemistry, Biochemistry, and Pharmacy** of the Ludwig-Maximilians-Universität München (LMU). These excellent faculties are ranked among the **top biology and biochemistry educational institutions** in Germany. Together with the LMU Gene Center and the Klinikum der Universität München (KUM), they belong to the HighTechCampus in Grosshadern-Martinsried south of Munich that is well-known for international state-of-the-art research in life sciences. <https://www.lsm.bio.lmu.de/faculty/index.html>



The special characteristic and incentive of the Graduate School LSM lies in its transdisciplinarity and intersectoral broadness. It aims at preparing young life scientists for the new era of molecular, systems-oriented biosciences. LSM doctorates are given the opportunity to learn and command a variety of techniques. Furthermore, the **graduate programme** holds various **workshops** and **seminars** that **strengthen and prepare doctorates** for a successful career as scientists.

The **DAAD** and **LSM** jointly award 2 full **scholarships** for doctoral study financed by the DAAD Graduate School Scholarship Programme (GSSP). This scholarship will be **awarded in 2023!**

Furthermore, the **LSM** awards for the first time ever 2 full **scholarships** for doctoral study financed by the CSC Scholarship Programme. This scholarship will be **awarded in 2023!**

[APPLY NOW](#)





Further information and details about the online application process and the available funded research projects can be found here: <https://www.lsm.bio.lmu.de/apply/index.html>

[Requirements doctoral programme](https://www.lsm.bio.lmu.de/apply/requ_ma/index.html)

https://www.lsm.bio.lmu.de/apply/requ_ma/index.html

[Letter of Recommendation](https://www.lsm.bio.lmu.de/apply/lett_rec2013_2014/index.html)

https://www.lsm.bio.lmu.de/apply/lett_rec2013_2014/index.html

[Matriculation](https://www.lsm.bio.lmu.de/apply/matriculation1/index.html)

<https://www.lsm.bio.lmu.de/apply/matriculation1/index.html>

[Open Doctoral Positions 2022](https://www.lsm.bio.lmu.de/apply/pdh_projects/index.html)

https://www.lsm.bio.lmu.de/apply/pdh_projects/index.html

[FAQs](https://www.lsm.bio.lmu.de/apply/frequently-asked-questions/index.html)

<https://www.lsm.bio.lmu.de/apply/frequently-asked-questions/index.html>

Contact information:

Graduate School Life Science Munich

Nadine Hamze

Ludwig-Maximilians-University Munich

Faculty of Biology

Grosshadernerstr. 2

82152 Planegg-Martinsried

Germany

Tel: +49 (0) 89 / 2180-74765

E-Mail: info.lsm@bio.lmu.de

Website: <http://www.lsm.bio.lmu.de>