

Helmholtz Research Schools

The [Helmholtz Association](#) provides funding for research and graduate schools at its Research Centres, in order to provide young scientists with a well-structured programme that will enable them to earn their doctoral degree within three years and gain additional key qualifications.

The options for doctoral students at the Helmholtz Research Centres are an excellent qualitative and quantitative addition to the existing range of choices available in Germany. However, these programmes should be regarded as complementary to university-based training rather than as competition, not least simply because their capacities are much smaller. Further [Helmholtz Research and Graduate Schools](#) are:

Research Schools:

[Helmholtz International Research School for Infection Biology](#)

[International Helmholtz Research School on 'Biophysics and Soft Matter'](#)

[Helmholtz Research School for Quark Matter Studies in Heavy Ion Collisions](#)

[Helmholtz International Research School in Molecular Neurobiology](#)

[Helmholtz Space Life Sciences Research School](#)

Helmholtz Graduate School for Hadron and Ion Research

Helmholtz Graduate School for Infection Research

Graduate Schools:

[Helmholtz Graduate School for Polar and Marine Research](#)

[Helmholtz Graduate School Molecular Cell Biology](#)

[Helmholtz International Graduate School of Cancer Research](#)

[Helmholtz Interdisciplinary Graduate School for Environmental Research](#)

Helmholtz International Research School in Translational Cardiovascular and Metabolic Medicine

Helmholtz Programmes:

[Helmholtz Doctoral Training](#)

[Helmholtz Young Researchers](#)