



MAX PLANCK GRADUATE CENTER FOR QUANTUM MATERIALS

EDUCATING FOR THE SCIENCE OF TOMORROW

We are looking for highly motivated candidates with a record of excellence in their previous studies. The candidate should hold either a MSc or a BSc degree in physics, chemistry, mathematics or computer science and have some knowledge of solid-state science. Exceptional students with an Honors BSc degree (4 or 5 years of study) can be admitted to the Ph.D. fast track program.

Quantum materials refers to a rapidly evolving research frontier that aims to understand, control, and ultimately design materials in which quantum physics enables novel functionalities.

The **Max Planck Graduate Center** for Quantum Materials builds on strong synergy between world-leading researchers with complementary expertise located at Max Planck Institutes (MPIs) across Germany.

Exchange and collaboration with first-rate **international partner institutions** is encouraged and promoted.



Speaker:
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Please submit your application
through our online application portal:

www.quantummaterials.mpg.de