

Building bridges for the next generation of physicists in Halle

Saturday 7 November 2020 14:00 (1 hour)

Changing key competencies for learners, society and the labor market require contemporary concepts for teaching, learning, and managing school education systems. This includes field-based hands-on learning. The internships at the Students Laboratory for Physics and the Max Planck Institute for Microstructure Physics, both in Halle, are paradigm examples of extracurricular learning experiences for students in Germany.

<https://uni-hamburg.zoom.us/j/95069112930?pwd=THpFWdIZQjYrcHpGcnluUDA2QUVydz09>

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