


Title:	PhySch- Physics and School Teach-Learn-Laboratory
Implementation	
Field(s) of Action:	* Presence and Visibility
Objectives:	<ul style="list-style-type: none"> * Improve and collect teaching methods for physics * Encourage contact to physics
Target Group(s):	Students PhD students, PhD candidates and research assistants Postdocs and mid-career scientific personnel Professors Teachers and prospective teachers for physics
Description:	<p>In teaching and learning laboratories, pupils, teachers and prospective teachers get the opportunity to get close to exciting and methodically diverse teaching-learning processes in the field of physics. Five Labs allow the development of physical topics for all grades as a profitable complement to school education. Thus, PhySch as an out-of-school learning place is an offer to all schools.</p> <p>PhySch also offers public events, the research and junior club, a teachers' club, summer and winter academies and teacher training. With these offers, we would generally like to arouse the interest in science as well as to stimulate current research, initiate a lively exchange and stimulate the educational landscape. The teaching-learning laboratory of the Institute of Physics at the University of Rostock is a collaboration between school and university, science and teacher training as well as an initiative of the city and country.</p>
More information:	University of Rostock Website: http://web.physik.uni-rostock.de/physch/

From:

<https://www.genera-network.eu/> - **Gender Equality Network in Physics in the European Research Area**

Permanent link:

<https://www.genera-network.eu/toolbox:physch>
Last update: **2019/07/31 15:21**