


<b>Title:</b>	<b>Girl's Day- Girl's Future Day</b>
<b>Implementation</b>	
<b>Field(s) of Action:</b>	<ul style="list-style-type: none"> <li>* Presence and Visibility</li> <li>* Gender Dimension in Research and Education</li> </ul>
<b>Objectives:</b>	<ul style="list-style-type: none"> <li>* Recruitment</li> <li>* Encourage young girls to consider jobs in science and technology</li> <li>* Discover young talents and support those</li> </ul>
<b>Target Group(s):</b>	Pupils Girls (ages 9-17)
<b>Description:</b>	<p>Companies in technology and science as well as universities/colleges offer projects, workshops and guided tours especially designed for girls to inspire interest in science and technology.</p> <p>Fields of science or jobs qualify to be part of a Girl's Day event if the current rate of women is below 40% (in Germany). Girl's Day events are coordinated and advertised by a national body. Organisations can get in contact with this body if they are interested in offering Girl's Day activities.</p> <p>Girl's Days are held each year since 2001. Many girls have chosen a career in STEM fields after taking part in Girl's Day activities.</p>
<b>More information:</b>	Bundesweite Koordinierungsstelle Girl's Day- Mädchen Zukunftstag (Germany) Contact: Elisabeth Schöppner schoeppner@girls-day.de Website: <a href="http://www.girls-day.de/">http://www.girls-day.de/</a>

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