



Exploration of Ecological  
Interactions with Molecular  
and Chemical Techniques

**7 PhD fellowships in Molecular and Chemical Ecology, Jena, Germany**

***International Max Planck Research School:  
“The Exploration of Ecological Interactions with Molecular and Chemical  
Techniques”***

The International Max Planck Research School (IMPRS) "The Exploration of Ecological Interactions with Molecular and Chemical Techniques" in Jena, Germany, is offering 7 PhD fellowships beginning in January 2011.

Students holding a Master's degree (or equivalent) in molecular biology, ecology, entomology, microbiology, chemistry, biochemistry, neuroethology or plant physiology, with a proven record of success in one of the disciplines and interest in examining ecological interactions are eligible to conduct a doctoral project within the IMPRS.

**Deadline for applications is 30 June 2010.**

Please apply online at <https://ews1/rs/reg/register.php>

The Research School is a joint initiative of the Max Planck Institute for Chemical Ecology, Friedrich Schiller University, Jena, the Leibniz Institute for Natural Product Research and Infection Biology, and the Leibniz Institute of Plant Genetics and Crop Plant Research. The main focus is on plant-herbivore interactions; other ecologically relevant topics are also investigated.

The IMPRS gives doctoral students the possibility to prepare for their doctoral degree in a 3-year structured program providing excellent research conditions. The degree will be granted by Friedrich Schiller University, Jena. The courses are held in English.

For detailed information on the IMPRS and the application procedure please visit our website <http://imprs.ice.mpg.de/>.