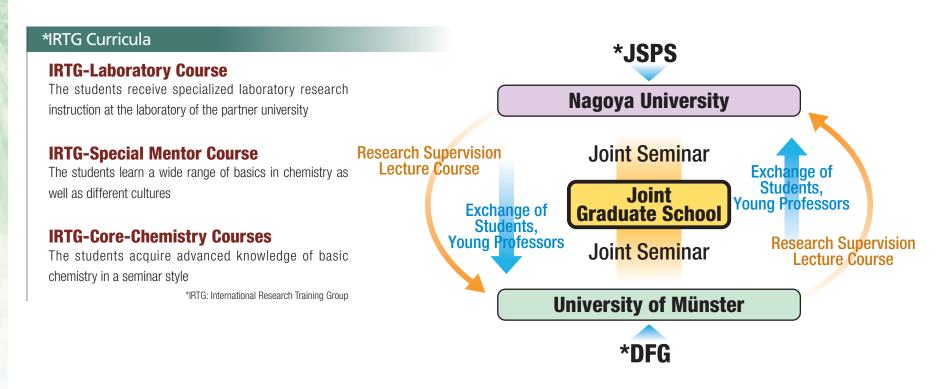


Internationalizing the Japanese Postgraduate Education

Graduate students receive education abroad from an early stage! Young faculty members play an active part as international educational researchers!

- The externship program allows Japanese-German collaboration in writing doctoral dissertations of high international standards to improve the doctorate quality.
- The program provides the environment for early participation in international activities, to foster talented researchers with an international mind and a broader view.
- The program offers opportunities for young faculty members to experience overseas educational systems.







University of Münster

Faculty of Chemistry and Pharmacy



Coordinator Gerhard Erker

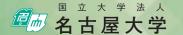
Center of Excellence for Chemical Research

High research standards and advanced infrastructure Sonderforschungsbereich Program Establishment of the Institute of Business Management

Active Involvement in Internationalization of Educational Research

International NRW Graduate School of Chemistry (GSC-MS) Program





Nagoya University

Graduate school of Science
Research center for Materials Science



Coordinator Kazuyuki Tatsum

Center of Excellence for Chemical Research

Outstanding research activity with a high international profile Global COE Programs Joint Project of Chemical Synthesis Core Research Institutions

Active Involvement in Internationalization of Educational Research

Facilities and research environment of international standards
JSPS Core to Core Program
English education given by native English speakers



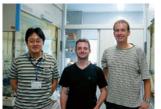




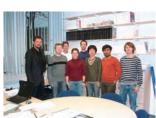


Snapshots



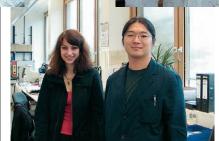


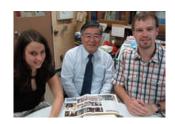












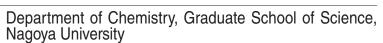




Japanese-German Graduate Externship, Nagoya University

http://irtg.rcms.nagoya-u.ac.jp/





http://www2.chem.nagoya-u.ac.jp/~common/index.phtml





IRTG, University of Münster http://www.uni-muenster.de/Chemie.oc/IRTG/





Japanese-German Graduate Externship, JSPS http://www.jsps.go.jp/j-jg_externship/index.html