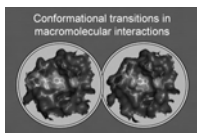


MARTIN LUTHER UNIVERSITY
HALLE-WITTENBERG



DFG Graduiertenkolleg 1026
**"Conformational transitions in
macromolecular interactions"**

Ph.D. studentships available

Martin-Luther-Universität Halle-Wittenberg
Bereich Biochemie/Biologie/Biophysik

A number of Ph.D. studentships will be available from July 1st 2009 within the 2005 established DFG Graduate College 1026 "Conformational transitions in macromolecular interactions" (www.biochemtech.uni-halle.de/grk1026) as well as the recently established BMBF 'Zentrum für Innovationskompetenz' HALOmem (www.halomem.de).

The aim of the interdisciplinary GRK is to study the causes and effects of protein folding transitions on biological macromolecular complex formation in a collaborative environment, using a wide variety of biophysical, biochemical and cell biological approaches. HALOmem focuses on the structure and dynamics of integral membrane proteins and their membranes.

Successful candidates should be highly motivated, of above average ability and good team workers. They should hold a degree in Biochemistry, Biology, Chemistry, Pharmacy or Physics, and have a keen interest in acquiring the broad range of available techniques necessary to tackle the experimental problems and questions involved.

For more details contact the coordinator of the GRK 1026:
mechtild.wahle@biochemtech.uni-halle.de

Applications to be made by May 15th 2009 should be sent by E-mail (incl. PDF of CV and diploma testimony) to the above E-mail address.

GRK 1026

Institut für Biochemie und Biotechnologie
Martin-Luther-Universität Halle-Wittenberg
Kurt-Mothes-Str. 3

06120 Halle (Saale)

Speaker: Prof. Milton T. Stubbs

Coordinator: Mechtild Wahle

Tel: ++49/(0)345/5524809, Fax: ++49/(0)345/5527360

Web: <http://www.biochemtech.uni-halle.de/grk1026/>

E-mail: mechtild.wahle@biochemtech.uni-halle.de