



The International Research Training Group (Internationales Graduiertenkolleg) "Non-linearities and UPscaling in PoroUS Media" (NUPUS) is offering a

## Student Thesis Scholarship

to support students to carry out a M. Sc. thesis.

### Duration / Money

6 months from 1<sup>st</sup> October 2011  
800€/month

### Location

Germany (Universität Stuttgart)

### Subject and Proposal

The subject has to be related to "Non-linearities and upscaling in porous media". Applicants are expected to submit a proposal for a M. Sc. thesis.

### Prerequisites

- Almost completed course of study in Civil, Environmental, Chemical or Process Engineering Mathematics, Computational Science, Physics or neighbouring disciplines with above average results
- Applicants are expected to possess a high level of proficiency in written and spoken English

### How to apply?

Please send your application with

- CV,
- degree certificates with official transcripts,
- letter of motivation (1 page), and,
- if applicable, research proposal,

by **15<sup>th</sup> August 2011** to the following address:

Attn. Ms. Maria Costa  
Universität Stuttgart  
Institut für Wasserbau  
Pfaffenwaldring 61  
D-70569 Stuttgart

or electronically to [nupus@iws.uni-stuttgart.de](mailto:nupus@iws.uni-stuttgart.de). Ms. Costa can also provide further information.

### Applicant election

The election will be done through a board consisting of 3 NUPUS members.

**Please note that the Student Scholarship Award is not compatible with other grants.**