

PhD scholarship in Water Resources

Applications are invited for a PhD scholarship within the subject area:

“Integrating remote sensing and hydrological modeling for groundwater resources assessment and sustainable use in the North China Plains”

More detailed information on the project can be found at <http://www.fiva.dk/>.

Applicants are requested to submit an application that includes (1) a short description of their qualifications for this specific research project; (2) a curriculum vita that provides relevant academic, employment and personal details; (3) authorized documentations of university degrees; (4) a list of reference persons; and (5) evidence of English language competence.

Please note that filling of an application form is not requested.

Applicants should hold a MA degree in a discipline of relevance for the research project. The scholarship is open to both Danish and international applicants. As the research involves communication with Chinese population and authorities the successful candidate should possess appropriate language skills.

A committee appointed by the board of the Research School, with representation from IWMI, will evaluate the applications and selected applicants will be invited for an interview. The final selection of the successful candidates will be made by the board upon recommendation by the committee. The successful candidate is requested to apply for enrolment as a PhD student at the University of Copenhagen.

Funding for the PhD study comes from the International Research School of Water Resources (Fiva); Faculty of Science, University of Copenhagen; and the International Water Management Institute (IWMI), Sri Lanka. The candidate will be employed 2/3 of the time at the University of Copenhagen and 1/3 of the time at IWMI and/or a Chinese institution. Remuneration will follow standard rules applicable at these institutions.

The PhD studies are expected to start no later than early 2007.

The rules and regulations for a Danish PhD study are described on the following web address:
<http://www.nat.ku.dk/uddannelser/phd/>.

Further information can be obtained from the Head of the Research School, Professor Karsten Høgh Jensen, Tel. +45 3532 2484, Fax +45 3314 8322, email khj@geol.ku.dk or Karen Villholth, Tel. +94 11 278 7404, Fax +94 11 278 6854, email k.villholth@cgiar.org. Useful information can also be found at <http://www.fiva.dk>.

Applications in English are to be sent to Professor Karsten Høgh Jensen, Geological Institute, University of Copenhagen, Øster Voldgade 10, DK-1350 Copenhagen K, Denmark, email khj@geol.ku.dk, Tel. +45 3532 2484, Fax +45 3532 2499, Website <http://www.fiva.dk/organization.php>, http://www.geol.ku.dk/index_e.htm, marked: **‘Integrated Hydrological Model, NCP’**.

Or to:

Capacity Building Officer, International Water Management Institute, P.O. Box 2075, Colombo, Sri Lanka, email iwmi@cgiar.org, Tel. + 94 -1- 787404, Fax + 94 -1- 786854, Website www.iwmi.org, marked **‘Integrated Hydrological Model, NCP’**.

Applications can be sent by email.

The deadline for applications is November 1, 2006 at noon, GMT.