Opportunity for Postgraduate Scholarships Conflict, Peace and Development Studies (CPDS)

Tribhuvan University, Nepal & University of Ruhuna, Sri Lanka

Call for Applications open for Academic Cycle 2014-2016

CPDS is a two year-four-semester collaborative M.A. program between the Norwegian University of Life Sciences (UMB) in Norway, COMSAT Institute of Information Technology in Pakistan, University of Ruhuna in Sri Lanka, and Tribhuvan University in Nepal. This collaborative academic program involves student and faculty exchange between the partner institutions.

The University of Ruhuna is the host institution for Sri Lanka. The first two academic semesters of this programme will be conducted in Nepal while the 3rd & 4th semesters will be in Sri Lanka.

University of Ruhuna has received an annual quota of six full scholarships under the NORHED funded project on Strengthening Research, Education and Advocacy in Conflict, Peace and Development Studies. Priority will be given for those who are permanent employees of the academic institutions. Female candidates are encouraged to apply.

Applicants with permanent employment in Government/Semi Government sectors should apply though their respective Heads of Departments.

Eligibility:

Bachelor Degree with a minimum of second class in any discipline

English is the medium of instructions and examination. The prospective candidates are expected to have a good command of written and spoken English with Computer knowledge.

Entrance Examination:

Candidates have to sit for an eligibility test and have to face an interview conducted by the University of Ruhuna.

Application forms are available in the Ruhuna University website (<u>www.ruh.ac.lk</u>) and can be downloaded.

Application Schedule:

Last date for Submission of Applications: 24th of June 2014

Please submit your completed application to:

Coordinator
Strengthening Research, Education and Advocacy in Conflict, Peace and Development
Studies
Department of Sociology
University of Ruhuna
Wellamadama
Matara.