Schlumberger Foundation Call for Applications for the 2015-2016 Faculty for the Future Fellowships

The Schlumberger Foundation is accepting new applications for the 2015-2016 Faculty for the Future Fellowships from September 10th to November 14th, 2014.

The Faculty for the Future program, launched in 2004, awards fellowships to women from developing and emerging economies to pursue PhD or Post-doctorate studies in science, technology, engineering and mathematics (STEM) disciplines at leading universities worldwide.

The long-term goal of the program is to generate conditions that result in more women pursuing academic careers in STEM disciplines thus contributing to the socio-economic development of their home countries and regions. The program is growing each year and has become a community of 405 women scientists and technologists from 68 countries. Grant recipients are selected as much for their leadership capabilities as for their scientific talents. Ultimately they are expected to return to their home countries to continue their academic careers, to further their research, to teach and to become inspirational role models for other young women, especially in the STEM fields.

Faculty for the Future grants are based on actual costs for eligible expenses up to a maximum of USD 50,000 per year and may be renewed through to completion of studies subject to performance, self-evaluation, recommendation from supervisors and strong evidence of re-integration plans into the home country.

Candidates should have applied to, have been admitted to, or be currently enrolled in a university abroad when submitting their grant application. Candidates must hold an excellent academic record and illustrate their commitment to teaching and research or to using their scientific knowledge in public policy advocacy. Candidates should demonstrate leadership skills, community outreach interest and have a track record in encouraging young women into the STEM fields. Candidates should also prove their commitment to returning to their home countries to contribute to the economic, social and technological advancement of their regions, pursuing careers in the teaching and research faculties of their home institutions and also taking positions in the public sector.

For more information, please visit: http://www.facultyforthefuture.net/

© University of Houston Cullen College of Engineering, Department of Electrical and Computer Engineering