PhD Fellowship at Sejong University, South Korea

PhD Fellowship in investigate nanomaterial and organic micropollutants during natural water and wastewater treatment (riverbank filtration, bank filtration and soil aquifer treatment) at Sejong University, Seoul, South Korea

Study Subject(s): Natural water and wastewater treatment / nanoparticles (fullerene) / organic micropollutants
Course Level: PhD
Scholarship Provider: Sejong University
Scholarship can be taken at: South Korea

Eligibility:
The successful candidate has training and interest in one or more of the following area: water and wastewater treatment, groundwater remediation, groundwater modeling.
- The candidate will have a high motivation for research and solid written and oral communication skills.
- The applicants will enjoy working in and contributing to an international and cross-disciplinary research team.
- English is the operational language of the department.
- At the date of appointment, candidates must have obtained a M.Sc. in Environmental Engineering, Chemical Engineering, Environmental Science, Chemistry or related discipline, evidence of research experiences.

Scholarship Open for International Students: Yes

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