



Call for Remote Joint Post-Doc Position



in SMART GRIDS



Introduction

The Int'l Affairs & Overseas Students at Persian Gulf University announced this call to nominate the candidates for one dual certificate post-doc position in smart grids in collaboration with the University of Southern Denmark starting in 2022.

Position and Conditions

One Post-Doctorate Position (Code: ICT1)

Title: "DIGITALLY ENABLED ASSET MAINTENANCE AND MANAGEMENT FOR SMART GRIDS"

Description: <https://pgu.ac.ir/en/announcements/1464>

Supervisors:

Dr. Hamid Reza Shaker, SDU (Denmark);

Dr. Rahman Dashti, PGU (Iran);

Dr. Ahmad Keshavarz, PGU (Iran);



Funding and Duration

Duration: 1 to 2 years remotely or partially remote

Funding: Reasonable monthly salary plus research grant.

Who can apply?

PhD holders in Computer Engineering, Data Science, Electrical Engineering with artificial intelligence and smart grid background can apply.

Qualifications:

Good programming skills e. g. Python and Matlab, An outstanding research and publication track record, A solid knowledge of Applied Machine learning and AI

How to apply?

The applicants can apply via email and send the required documents to (ict@pgu.ac.ir) before the deadline. Please write ApplicantName_PostDoc as the subject of email.

The **strict closing date** of the call is **August 22, 2022** (Mordad 31, 1401).

Required documents

- Motivation Letter (one page; including the title and code of the post-doc position)
- Recommendations from Supervisor(s)
- CV
- PhD and Master Transcripts
- Competencies Certificates (Recommended)
- Language proficiency proof (Recommended)

Completion

Two Scopus indexed publications (both of them which in JCR IF Journal) are required to complete the project, and two individual completion certificates will be issued from each side.