

CIRCULAR

NO.C-3/7410/2017-4

17.04.2017

Sub: Establishment - Department of Studies – Appointment of Director, Centre for Renewable Energy (CRE) - willingness invited from the Faculty Members - Regarding.

Ref: 1. Circular No.C-3/7410/2017-4 dated 10.02.2017.
2. Syndicate Resolution No. 4 dated 18.07.2016.

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The Syndicate in its resolution cited has approved the proposal of starting the "Centre for Renewable Energy (CRE)". Consequently, it is proposed to institute a post of Director (CRE) in order to develop the research activities among the faculty members and research scholars. The Director is responsible for planning, development and implementation of various technology mission mode programmes and other technical activities to be implemented by CRE. The main objectives of this Centre are;

- i) To plan, coordinate, demonstrate and undertake extension activities in popularizing the need and effectiveness of renewable energy and harvesting renewable energy.
- ii) To execute integrated R&D programmes, involving interested institutions, R&D organizations and industries at National level.
- iii) To provide advanced knowledge and know-how to the industry in Renewable Energy area through the short term training continuing education programmes.
- iv) To take up industrial problems and to effectively extend energy management techniques to conserve energy.

Therefore, Faculty members who satisfy the following requirements and willing to work with commitment are requested to submit their application along with the proof of satisfying the requirements, **on or before 24.04.2017**.

- 1) Ph.D. degree with first class degree at Bachelor's and Master's level in Mechanical Engineering / Electrical Engineering.
- 2) Experience in academic as well as institutional administration and is working as either Professor or Associate Professor with a minimum service of 15 years.
- 3) The applicant shall be expertise in the relevant field of Renewable Energy with an outstanding academic record and produced at least 2 Ph.D in the same field.
- 4) The applicant should have demonstrated leadership by implementing at least one R&D major project in the field of Renewable Energy.

Further, this is an ad-hoc arrangement made without any additional financial commitment to the University.

V. Narayanan
for Registrar.

To
The Dean, Faculty of Engineering & Technology.

Copy to the Head of the Department of Mechanical / Manufacturing /
Electrical / Electronics and Communication / Electronics and Instrumentation Engg.,
the Deputy Director, Innovation Centre.
The Public Relations Manager.
P.A. to Vice-Chancellor.
P.A. to Registrar.

