Call for admission to M.Tech in Green Energy Technology programme under South Asia Foundation sponsorship to students from SAARC Countries

Academic Year 2019-20

Nominations are invited from respective SAF Chapters of SAARC countries for the admission to M.Tech. Green Energy Technology programme at the Centre for Green Energy Technology, Pondicherry University, for the Academic Year 2019-20. Last date of receipt of nomination through SAF-India chapter is 7th June 2019.

About the University: Pondicherry University, accredited with “A” Grade by NAAC, secured 48th place in National Institutional Ranking Framework (NIRF) under Universities Category, is one of the most sought-after campuses amongst the students from across the nation as a destination for Higher Education and Research. As per the Times World University Ranking Group, Pondicherry University is topping the list of Indian Universities on 1) Gender Equality and 2) Climate Action.

Eligibility criteria: B.E/B.Tech in Mechanical, Electrical, Civil, Electronics, Chemical, Biotechnology or M.Sc in Physics, Chemistry, Materials, Nanoscience, Photonics with Mathematics at B.Sc level with at least 55% marks in the qualifying examinations. The equivalence of degree as per the eligibility criteria can be ascertained from Association of Indian Universities (AIU).

Number of Fellowships: There are 8 fellowships available to SAARC country students, equally distributed among SAARC countries, including India. A maximum of two students from a SAARC country shall be admitted depending upon the vacancy position.

Selection Criteria: Country-wise preliminary selection and nomination should be completed by the respective SAF chapters based on the eligibility criteria, and keeping gender equality. Final selection from the nominated candidates will be done by the admission committee constituted at the Centre for Green Energy Technology, Pondicherry University.

Emoluments: Admitted students shall be given full course fee that include tuition fee, registration fee, examination fee, University hostel accommodation charges, group medical insurance, and annual contingency grant of Rs.5000/- to support study related expenses. Also, reimbursement of one time onward and return economy class, shortest route air travel expenses, subject to a maximum of Rs.20,000/- shall be made and monthly stipend of Rs.10,000/- towards living expense shall be given.

Adherence: The academic programme advertised here comply with the rules and regulation of Pondicherry University for the entire duration of study.

For further details about the programme students may contact their respective country SAF Chapter Chairpersons or write email to Dr.B.M.Jaffar Ali, Centre Head, Centre for Green Energy Technology, Madanjeet School of Green Energy Technologies, Pondicherry University: getpcu@gmail.com