

## **JRF IN DBT – Twinning project for 2 years**

Applications are invited for a position of JRF in a DBT Twinning project entitled: **“Study of Water-Soluble (C70- and C60-) Fullerene-Porphyrin Dyads as Inhibitors of Human Immunodeficiency Virus (HIV): Synthesis, Characterization and Anti-HIV Activity”** in the Dept. of Chemistry, Assam University (Central University), Silchar, Assam for a period of about two years. It is a major research project in collaboration with south Asian university, New Delhi and Saha Institute of Nuclear Physics, Kolkata.

Competent candidates are requested to send their applications along with their CV (with cover letter and self-attested photograph) to the PI at the e-mail address: devashishg@gmail.com on or before the 20<sup>th</sup> of November, 2020. Short listed candidates will be notified for appearing in an online interview by the 21<sup>st</sup> of November, 2020, the link for attending the same will be sent by e-mail. The interview is scheduled to be held on the 24<sup>th</sup> of November, 2020 at 11 am.

Candidates who are extremely sincere, hardworking and committed to research will be given priority. The DBT norms will be followed for the selection process. The incumbent is expected to join with immediate effect if selected.

Essential qualification: M. Sc or M. tech in Chemistry or Biochemistry or Pharmaceutical Chemistry or Chemical Engineering or Chemical Technology.

Desirable qualification: CSIR-NET/LS, or GATE in chemistry, research experience in synthetic organic chemistry.

Emolument: as per DB norms.



Devashish Sengupta

PI, DBT, Asst. Professor

Dept. of Chemistry, Assam University

Silchar-788011