

DEPARTMENT OF BIOTECHNOLOGY
Cochin University of Science and Technology

Cochin 682022, Kerala, India,

Phone: 0484-2576267; Fax: 0484-2577595;

e-mail: saritagbhat@gmail.com; sgbhat@cusat.ac.in

Ref: DBT/SGB/DBT-project//2017-18/Adv-1

27/09/2017

NOTIFICATION

Applications, in plain paper, are invited for the position of Junior Research Fellow (1 No.) in New DBT project-"**Search for Novel Anticancer Secondary Metabolites from Endophytic Fungi of selected Marine Algae and Evaluation of Their Mechanism of Action**

Duration of the project : 3 years.

Junior Research Fellow: 1 no.

Monthly emoluments: Rs 25000/- per month+20% HRA. Eligibility: First class M.Sc. in Biotechnology/Microbiology/Biochemistry.

- Desirable qualification- Experience in purification, characterization and analysis for marine bioactive compounds
- Selected candidates will be required to go frequently for marine sample collection along the west and east coast of India.

Date for walk in interview: 14-10-2017 from 10.00AM

Applicants should come with biodata containing the following. Contact email address, contact phone number, educational qualifications, list of publications, etc. Original Certificates may be brought for verification.

Dr. Sarita G. Bhat,
Principal Investigator –DBT-Project,
Department of Biotechnology,
Cochin University of Science and Technology,
Cochin University PO,
Cochin-682022, Kerala.