

PROJECT: PHYTOCHEMICAL EXAMINATION, MOLECULAR CHARACTERIZATION AND PROPAGATION OF *ILICIMUM GRIFFITHII* HOOK. F. & THOMS.: A MEDICINALLY IMPORTANT RET PLANT OF NORTHEAST INDIA FOR IMPROVING ECONOMIC- AND CONSERVATION- STATUS

Sanction No. BT/PR16719/NER/95/263/2015 dated 17.01.2017

Department of Basic Sciences & Social Sciences

(School of Technology)

North-Eastern Hill University, Shillong 793 022, Meghalaya

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North-Eastern Hill University
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Shillong-793022 (India)

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Walk-in-Interview

A **Walk-in-Interview** will be conducted for the below mentioned post in the DBT (GoI) sponsored project entitled "Phytochemical examination, molecular characterization and propagation of *Illicium griffithii* Hook. F. & Thoms.: a medicinally important RET plant of Northeast India for improving economic- and conservation- status" sanctioned to Dr. Hiranjit Choudhury, Principal Investigator. Aspiring candidates will be interviewed by the selection committee at the **Department of Basic Sciences and Social Sciences**, School of Technology, North-Eastern Hill University, Shillong-793 022 on **28.02.2018 from 12.00 noon. Candidates have to produce original certificates of educational qualifications and work experiences during the interview.**

No TA/DA is admissible for attending the interview.

Current duration of the project: Approx. One year eleven months

Position available:

Positions	Posts	Emoluments	Qualifications
Junior Research Fellow #	1	Rs. 25000* p.m + HRA @20%	M. Sc. in Botany/ Plant Molecular Biology/Biotechnology/ Biochemistry/Life Sciences

* With NET qualification, non-NET fellowship is as per the GoI rules

Essential: Working experience in the area of plant tissue culture, molecular and phytochemical analyses along with experience in field collection, field stay.

Appointment of the JRF is purely on temporary basis and co-terminates with the project.

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