



## NAGALAND UNIVERSITY

(A Central University Estd. By the Act of Parliament No. 35 of 1989)

Headquarters : Lumami – 798627

Dr. Upasana Bora Sinha

Professor, Department of Chemistry

e-mail : [upasana@nagalanduniversity.ac.in](mailto:upasana@nagalanduniversity.ac.in); [upasanaborasinha@gmail.com](mailto:upasanaborasinha@gmail.com).

BT/PR28873/NER/95/1527/2020-3

26-04-2021

### ADVERTISEMENT FOR POST UNDER DBT PROJECT

NAME OF THE PROJECT	Studies on Selected Bromo-Organic Compounds to Assess their Antibacterial and Antioxidant Properties
OBJECTIVES OF THE PROJECT	The objective of the proposal is to synthesize bromoorganic compounds and thereafter assess their antibacterial and antioxidant properties by using <i>in-silico</i> methods, <i>in-vitro</i> procedures and <i>in-vivo</i> tests.
POSITION ADVERTISED	Junior Research Fellow
TENURE	3 years
SALARY	As per DBT project guidelines
ESSENTIAL QUALIFICATION	M.Sc. in Chemistry/ Pharmaceutical Sciences/ Biochemistry
DESIRED EXPERIENCE	Since this is a time bound project, it is desired that potential candidates have prior knowledge on the different aspects to be studied through this project

Interested candidates can submit their application in the format given through email to [upasana@nagalanduniversity.ac.in](mailto:upasana@nagalanduniversity.ac.in) latest by 6<sup>th</sup> May, 2021. Shortlisted candidates will have to face an interview for final selection. Interview will be held in the Department of Chemistry, Nagaland University, Lumami – 798627, Nagaland. Candidates will be informed about the date and time of interview through email. No TA DA is permissible for attending interview.

A handwritten signature in black ink, appearing to read 'Upasana Bora Sinha'.

Upasana Bora Sinha  
Project Investigator

APPLICATION FORMAT FOR POSITION OF  
JUNIOR RESEARCH FELLOW IN DBT PROJECT  
(BT/PR26673/NER/95/1527/2020)

1.	Name of the candidate	
2.	Present address for correspondence (with Phone Number and Email Address)	
3.	Date of birth	
4.	Gender	
5.	Details of M.Sc. Qualifications (a) Subject (b) Year of Passing (c) University (d) Percentage of Marks	
6.	Whether NET/ GATE qualified	
7.	Highlights of research experience (in approx. 100 words)	
8.	Research publications (if any)	
9.	Any other relevant information	