

## Corrigendum

Last date for submission of application for the post of Project associate I/II to work in the DST-PURSE project entitled “Multidisciplinary approach for the utilization of natural resources and advanced materials for sustainable development” (Memo no- GU/UGC/PURSE/P.Phukan/ Chemistry/01/2023/779-782, dated 19th October, 2023) supported by Department of Science and Technology, Govt. of India has been extended up to 14<sup>th</sup> November, 2023. Shortlisted candidates will be communicated by 20<sup>th</sup> November, 2023. The earlier advertisement is attached.

Google form link- <https://forms.gle/g4YQeRDKPZpLhZj47>

Prof. Prodeep Phukan

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# GAUHATI UNIVERSITY

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## Re- Advertisement

**CALL FOR RESEARCH STAFF POSITION (PROJECT ASSOCIATE I/II ) in DST-PURSE PROJECT, GAUHATI UNIVERSITY**  
Interested and motivated candidates can apply by filling up the google form (<https://forms.gle/g4yQeRDKPZplhZi47>) for four positions of Project Associate –I/II, in a time bound research project entitled “Multidisciplinary approach for the utilization of natural resources and advanced materials for sustainable development” for a temporary period purely on contractual basis as per the following details.

**Theme 1: Design and development of materials for renewable energy and environmental application.**

**Theme 2: Bioprospection of traditional knowledge-based bioresources.**

Link for google form : <https://forms.gle/g4YQeRDKPZpLhZj47>

<b>1. Position</b>	<b>Project associate I</b>
Number of vacancy	1 (one)
Eligibility	Master's degree in Biotechnology/ Microbiology/Biochemistry/Botany/Life Science/Zoology and related disciplines
Major Job description	Research work related to the themes of the project, operation and maintenance of the instruments and office work related to the project.
Desired Experience	Handling of sophisticated instruments
<b>2.Position</b>	<b>Project associate I</b>
Number of vacancy	1 (one)
Eligibility	Master's degree in Physics and related disciplines
Major Job description	Research work related to the themes of the project, Operation and maintenance of the instruments and office work related to the project.
Desired Experience	Handling of sophisticated instruments
<b>3. Position</b>	<b>Project associate I</b>
Number of vacancy	1 (One)
Eligibility	Master's degree in Chemistry and related disciplines
Major Job description	Research work related to the themes of the project, operation and maintenance of the instruments and office work related to the project.
Desired Experience	Handling of sophisticated instruments
<b>4.Position</b>	<b>Project associate II</b>
Number of vacancy	1 (one)
Eligibility	I. Master's degree in Chemistry and related disciplines II. A minimum 2 years of experience preferably in Organic synthesis/ Natural Product Chemistry Research in academic Institutions/ Industry or Science and Technology organizations.
Major Job description	Research work related to the themes of the project, Operation and maintenance of the instruments and office work related to the project.
Desired Experience	Handling of sophisticated Instruments

### Monthly emoluments

**Project Associate – I:** Rs. 31,000 + 18% HRA for candidates who have qualified GATE or CSIR/UGC-JRF/NET or similar examinations conducted by Central Government Departments and their Agencies

and Institutions Candidates who have not qualified for the above conditions are entitled to a fellowship of Rs. 25,000 + 18% HRA.

**Project Associate – II:** Rs. 35,000 + 18% HRA for the candidates

- a) Who have qualified for GATE or CSIR/UGC/-JRF/NET or similar examinations conducted by Central Government Departments and their Agencies and Institutions.
- b) A minimum 2 years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and service.

Candidates who have not qualified for the conditions are entitled to fellowship of Rs. 28,000 + 18% HRA.

### Application procedure / information:

Interested candidates can apply for these positions, by filling up the Google form using the link (<https://forms.gle/g4YQeRDKPZpLhZj47>). Candidates can apply for multiple project positions by mentioning the positions they wish to apply for (if eligible). Candidates can also send their application and detailed CV to [gupurse@gauhati.ac.in](mailto:gupurse@gauhati.ac.in), but filling up the Google forms is mandatory. The last date of application is 31<sup>st</sup> October, 2023. Shortlisted candidates will be communicated on or before 4<sup>th</sup> November, 2023. Tentative Interviews for these positions will be held on 8<sup>th</sup> November, 2023. Candidates will be selected based on their merit and as per the requirement of the project. The decision of the committee will be final. All candidates should make their own arrangement for their stay at if required. No TA/DA will be paid for attending the interview. Appointment will be purely temporary which will be initially for one year and extendable up to the end of the tenure of the project. Further, the appointment may be terminated at any time in case of unsatisfactory performance.

Contact email: [gupurse@gauhati.ac.in](mailto:gupurse@gauhati.ac.in)

Google Link : <https://forms.gle/g4YQeRDKPZpLhZj47>

Sd/-

Academic Registrar(i/c)  
Gauhati University

Memo.No.GU/UGC/PURSE/P. Phukan/Chemestry/01/ 2023/ 779 -782

Date: 19/10/2023

Copy forwarded for information and necessary action to:

1. The Treasurer, G.U.
2. The Head, Deptt. of Chemistry G.U.
- ✓ 3. Dr. Prodeep Phukan Deptt. of Chemistry G.U.
4. G.U. website cell (with a request to upload the same)
5. Office file

Academic Registrar(i/c)  
Gauhati University

19/10/23