



Energy Acres, UPES, Bidholi, via Prem Nagar, Dehradun, Uttarakhand 248007

**Recruitment of Project Associate-I  
in the Government (SERB-DST) Sponsored Research Project**

Applications are invited from eligible candidates to work as **PROJECT ASSOCIATE-I** under the Science and Engineering Research Board, Department of Science and Technology, Govt. of India sponsored research project at Department of Pharmaceutical Sciences, School of Health Sciences and Technology, UPES, Bidholi Campus, Dehradun, Uttarakhand, 248007, India.

**N.B.** The position is temporary. The requisite qualification & desirables are given below.

<b>Project Title</b>	<b>Rational design, synthesis, and biological evaluation of novel antimycobacterial agents targeting the mycobacterial oxidative phosphorylation pathway</b>
<b>Project Duration</b>	One year
<b>Principle investigator</b>	Prof. Kuldeep Kumar Roy Professor and Cluster Head Pharmaceutical Sciences Cluster Email: kuldeep.roy@ddn.upes.ac.in; kuldeepkroy@gmail.com
<b>Funding Agency</b>	SERB, DST, Government of India.
<b>Position</b>	PROJECT ASSOCIATE-I (1 Post) <b>N.B.</b> The fellow, after qualifying RET or GATE/NET/GPAT exam, can be allowed to register for Ph.D. program at UPES Dehradun.
<b>Engagement Period</b>	The offer will be initially for One Year that can be extended further based on the performance and will be co-terminus with the project.
<b>Salary</b>	As per the SERB-DST norms Rs. 31000 + 16% HRA per month for GATE/NET/GPAT qualified candidate Rs. 25000 + 16% HRA per month for other candidate
<b>Qualification</b>	<ul style="list-style-type: none"><li>• M.Sc. (Organic Chemistry) or M. Pharm or Equivalent (with specialization in Chemistry/Medicinal Chemistry/Pharmaceutical Chemistry/Natural Product Chemistry)</li><li>• PG degree with 60% marks for GEN/OBC (55% for SC/ST/PH) from UGC recognized University/ Institute.</li><li>• NET/GATE/GPAT qualification is desirable</li></ul>
<b>Job Profile</b>	For this project, the candidate should: a) be well-versed with organic chemistry and analytical techniques. b) have experience in performing column chromatography for purification of organic compounds.
<b>Date and time of the Interview</b>	Shortlisted candidates would be intimated by e-mail for the interview

Interested candidates should send their CV along with (self-attested) copy of original certificates via email to Principal Investigator on Email ID ([kuldeep.roy@ddn.upes.ac.in](mailto:kuldeep.roy@ddn.upes.ac.in) and/or [kuldeepkroy@gmail.com](mailto:kuldeepkroy@gmail.com)) on or before 1<sup>st</sup> Dec 2023. Please write “**Application for Project Associate position**” in the subject line of the email. Shortlisted candidates will be intimated through email for next step.