Date: $10^{\text {th }}$ July, 2024
Applications are invited for ONE position of PhD Scholar on project, "Standardization and small scale controlled field trial of patented mosquito larvicidal compositions" under the supervision of Prof. Paul Atish Tulshiram and Prof. Vishal Saxena

Deserving candidates can check the eligibility criteria and qualification process of the PhD program of BITS Pilani (http://www.bitsadmission.com/phmain.aspx).

| Scope of work | Essential Qualification | Desirable Qualification |
| :---: | :---: | :---: |
| - Phytochemistry <br> - Analytical method development using techniques such as HPLC / LC-MS, HPTLC <br> - Testing phytochemicals on mosquitoes and their larvae | M. Pharmacy / M.S Pharm. in Natural Products, Pharmaceutical / Medicinal Chemistry, Pharmaceutical Analysis, Pharmacognosy, Phytochemistry | Applicants should possess knowledge of <br> -HPLC/LC-MS, HPTLC <br> -Isolation \& characterization of phytochemicals -formulation preparation (Preference for GPAT, CSIR /UGC NET qualified candidates) |

Fellowship: ₹37,000 - ₹42,000 per month (based on the year of PhD and performance)

Duration: As per BITS Pilani norms (http://www.bitsadmission.com/phmain.aspx)
Place of work: BITS Pilani, Pilani Campus, Pilani
Application process: Please apply with CV and Cover letter (showing alignment and justification with the roles/responsibilities/requirements) using this form

- https://forms.gle/Di1nQLk6G9TKRa5o7
- Deadline: $26^{\text {th }}$ July 2024

Preliminary shortlisting will be based on resume and telephonic/audio-visual interview within a week of last date of application. For final interview, the candidate will be informed through e-mail for interview. No TA/DA will be provided in case of personal interview. For more details, please contact:

Prof. Paul Atish Tulshiram<br>Department of Pharmacy, Pilani Campus atish.paul@pilani.bits-pilani.ac.in

