



ONE Research Fellow Position

Synthesis of organic molecular scaffolds with electronic and pharmaceutical relevance



Hyderabad | Deadline: 15 Sep 2025 | Joining: At the earliest

<http://mmne.in/>

Date: 29 August 2025

Applications are invited for **ONE** position of Research Fellow (RF) in a **DST-WISE** sponsored project for the scheme **WIDUSHI** under the supervision of **Prof. Sanket Goel (PI)**.

Deserving candidates may be considered for PhD program at BITS-Pilani if he/she meets the requirements of Ph.D. qualification process as per the institute norms (<http://www.bitsadmission.com/phmain.aspx>). Also, Institute Fellowship will be considered after completion of the project fellowship.

Scope of work	Essential Qualification	Desirable Qualification
<ul style="list-style-type: none">Synthesis of pharmaceutically relevant organic molecular scaffolds,Parallel application to electronics and sensorsInterpretation of spectral data	M.Pharm / M.S (Pharm) (Pharmaceutical or Medicinal chemistry) equivalent	Working / Hands-on knowledge in Organic synthesis, Characterization,

Fellowship: ₹37,000 per month

Duration: 3 years (will be considered for financial support during the remaining PhD duration as per the policy)

Place of work: BITS Pilani, Hyderabad Campus, Hyderabad

Application process: Please apply with **CV and Cover letter** (showing alignment and justification with the roles/responsibilities/requirements) using this form

- <https://forms.gle/Gy16vygHU4j5qb2o8>
- Deadline: 15 September 2025

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:

Dr. Sanket Goel
MEMS, Microfluidics and Nanoelectronics (MMNE) Lab
sgoel@hyderabad.bits-pilani.ac.in
<https://mmne.bits-hyderabad.ac.in/>