

**Thapar Institute of Engineering & Technology, Patiala-147 004**  
**(Deemed to be University)**  
**School of Chemistry and Biochemistry**

**Dr. Kamaldeep Paul, PhD, GNDU**

Associate Professor

School of Chemistry and Biochemistry

Mob: +91-9465670595

Email: [kpaul@thapar.edu](mailto:kpaul@thapar.edu),

Univ. website: <https://sites.google.com/a/thapar.edu/kamal/home>, [www.thapar.edu](http://www.thapar.edu)

**February 21, 2019**

**ADVERTISEMENT**

Applications are invited for one post of Junior Research Fellow (JRF)/Senior Research Fellow (SRF)/ Research Associate (RA) in sponsored CSIR project through email ([kpaul@thapar.edu](mailto:kpaul@thapar.edu)) latest by **March 10, 2019**. The details of the project are as follows:

**Title of the project:** Ruthenium catalyzed C–H bond activation strategy for C–C and C–X bond formation for biological active compounds

**Duration:** Two years or end of the project whichever is earlier

**Eligibility criteria:**

**JRF:** MSc or equivalent degree with 55% marks and passing of NET/GATE test.

**SRF:** M. Pharm or equivalent degree in relevant field with 55% marks or M.Sc. or equivalent degree and at least 2 years of post-MSc research experience as evident from at least one published paper in standard refereed journal.

**RA:** M. Pharm with three years teaching/research experience or MSc. chemistry and possessing PhD degree

**Age limit and Fellowship:** As per CSIR rule

**Desirable:** Organic Chemistry / Pharmaceutical Chemistry / Medicinal Chemistry

- Interested candidates may send their resume latest by **10<sup>th</sup> March 2019** to email: [kpaul@thapar.edu](mailto:kpaul@thapar.edu).
- The short listed candidates will be called for an interview. The date of interview will be intimated through email/post/phone. No TA/DA will be paid to the candidates appearing for the interview