Applications are invited from well qualified candidates for faculty positions at the level of Professor, Associate Professor, and Assistant Professor (III / II / I) in the following Academic Units (please refer to document on specializations required).

Department of Biotechnology, School of Chemistry & Biochemistry, School of Energy & Environment, and School of Physics and Materials Science

Essential Qualifications, Experience and Research Parameters:

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<tr>
<th>Position</th>
<th>Minimum Basic*</th>
<th>Minimum Annual Package</th>
<th>Required Qualifications and Experience</th>
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| **PROFESSOR**             | ₹ 1,75,000/-   | ₹ 30,47,286/-          | • Ph.D. with First class in the preceding degree and a good academic record throughout.  
• 10 years post-PhD research experience of which at least 5 years should be equivalent to Associate Professor.  
• At least 30 publications of which 25 are in SCI/SCIE/SSCI journals or TIF of 30. Patents can compensate for number of publications.  
• At least 2 Projects with a Total Value of Rs. 40 lakhs as PI. |
| **ASSOCIATE PROFESSOR**   | ₹ 1,50,000/-   | ₹ 26,21,083/-          | • Ph.D. with First class in the preceding degree and a good academic record throughout.  
• 6 years post-PhD research experience of which at least 5 years should be equivalent to Assistant Professor.  
• At least 20 publications of which 10 should be in SCI/SCIE/SSCI journals or TIF of 15. Patents can compensate for number of publications.  
• At least 1 Project with a total value of Rs. 20 lacs or more as PI/Co-PI. |
| **ASSISTANT PROFESSOR (III)** | ₹ 1,10,000/- | ₹ 19,38,678/-          | • Ph.D. with First class in the preceding degree and a good academic record throughout.  
• 1 year Post-PhD experience.  
• At least 10 publications of which 8 are in SCI/SCIE/SSCI journals or TIF of 10. Patents can compensate for number of publications. |
| **ASSISTANT PROFESSOR (II)** | ₹ 92,000/-    | ₹ 16,38,075/-          | • Ph.D. with First class in the preceding degree and a good academic record throughout. |
ASSISTANT PROFESSOR (I)
Minimum Basic*: ₹ 78,000/-
Minimum Annual Package : ₹ 14,02,474/-

- Ph.D. with First class in the preceding degree and a good academic record throughout.

*Higher salary may be considered for exceptionally bright candidates.

Note 1: 4 publications in Scopus indexed journals will be considered equivalent to 1 SCI/SCIE/SSCI publication.

Note 2: 1 Patent will be considered equivalent to 4 SCI/SCIE/SSCI publications or TIF of 4.

Note 3: In case, one has a project worth at least Rs. 10.00 lacs then it will be considered equivalent to 1 SCI paper provided that one is the Principal Investigator (PI). In case, two or more investigators are there, then the weightage shall be calculated as: if two Investigators, then 0.5 SCI Paper; if three Investigators, then 0.33 SCI Paper; if four Investigators, then 0.25 SCI paper, etc. A maximum of 3 SCI papers can be considered in lieu of projects in this manner.

Note 4: Approximately 30-50% of the research parameters should be achieved in last 5 years.

HOW TO APPLY:

Please visit

http://www.thapar.edu >> Faculty Openings for related information and also to apply online.

For technical support, our support team can be reached at khushneet.jindal@thapar.edu or at 0175- 2393914/2393882.

Applications received up to February 3rd, 2020 (Monday) will be considered for this round of selection.

This, however, is a rolling advertisement. You may contact our Personal Section @ 0175 - 2393849 2393803; or Prof. R.S. Kaler, Dean of Faculty Affairs, Thapar Institute of Engineering and Technology @ 0175 - 2393882, 2393914, for more information.

NOTE:

- Applicants desiring to apply for more than one Department/School should send separate applications for each Department/School.

- The Institute reserves the right to screen and call only such candidates as are found prima-facie suitable for being considered by the Selection Committee. Thus, mere fulfilling the prescribed conditions would not entitle one to be called for interview.

- The candidates who appeared before the selection committee during last selection process should be able to demonstrate a considerable improvement in their CV.

- The Institute reserves the right to fill or not to fill any or all the posts advertised.
• The Institute at its discretion may relax the minimum requirements in case of outstanding candidates.

• Any wrong information shall straightway lead to disqualification.

• No correspondence will be entertained from candidates regarding electronic delays, conduct & results of interview and reasons for not being called for interview.

Dean of Faculty Affairs