**Department of Chemical Engineering**
**Thapar Institute of Engineering and Technology**
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THAPAR INSTITUTE
OF ENGINEERING & TECHNOLOGY
(Deemed to be University)

# ADVERTISEMENT FOR PROJECT ASSISTANT POSITION

**Project title:** "CSTR Pilot Study for the Mathematical Modeling of Electrocatalytic Oxidation of Pharmaceutical Wastewater"

**Duration:** 36 (Thirty-Six) Months

**Stipend:** INR 20,000.00 + HRA per month (as per DST norms)

**Sponsored by:** All India Council for Technical Education (AICTE) under AICTE-RPS: Lab to Market (2025) Scheme

**Qualification:** Bachelor's degree in Science (Physics, Chemistry, Mathematics)/3 years Diploma in Engineering and Technology (Chemical/Mechanical/Civil Engineering).

**Desirable Qualifications:** Knowledge of computer hardware/software will be preferred.

**Last date of application: 27th November, 2026.**

1. Interested candidates may send their typed CV* through email (with subject as "Project Assistant Vacancy for AICTE Project") to the PI (skahuja@thapar.edu) or Co-PIs (jpkushwaha@thapar.edu and neetu.singh@thapar.edu) before last date.
2. No application would be considered after the due date.
3. Shortlisted candidates will be informed about the interview date through email only.
4. No TA/DA will be given to the candidates called for the interview.

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|---|---|---|
| Dr. Sanjeev Ahuja,<br>Professor, DCHE<br>PI<br>Email: skahuja@thapar.edu | Dr. Jai Prakash Kushwaha,<br>Associate Professor, DCHE<br>Co-PI<br>Email:<br>jpkushwaha@thapar.edu | Dr. Neetu Singh,<br>Professor, DCHE<br>Co-PI<br>Email:<br>neetu.singh@thapar.edu |

*__Note:__ The CV should include candidate's name, date of birth, address, phone number, e-mail ID, qualifications (with subject, year of passing, %age/CGPA), achievements, list of publications (if any), research experience (if any), name of two referees and hardware/software experience if any.