



## COEP Technological University, Pune (COEP Tech)

Unitary Public University of Government of Maharashtra

w.e.f.21<sup>st</sup> June 2022

(Formerly College of Engineering Pune)

Wellesley Road, Shivajinagar, Pune 411005

[www.coep.ac.in](http://www.coep.ac.in)

### Revised Notification for Admissions to Ph.D. Programme : Year 2022-2023

COEP Technological University (COEP Tech) provide a facility for pursuing cutting-edge research in the sunrise domains of Engineering and Technology, leading to the doctoral degree (PhD), awarded by the COEP Technological University (COEP Tech). The academic ambience and culture at COEP Tech aim at undertaking quality research in diversified areas.

Applications are invited for admission to the Ph.D. Program of the COEP Technological University (COEP Tech) in the following schools and disciplines of Engineering

School of Civil Engineering and Planning	Civil Engineering Department	Planning Department	
School of Computational Sciences	Computer Engineering Department		
School of Electrical and Communication Engineering	Electrical Engineering Department	Electronics & Telecommunication Engineering Department	Instrumentation & Control Engineering Department
School of Mechanical and Materials Engineering	Mechanical Engineering Department	Metallurgy and Material Science Department	Manufacturing Science and Industrial Management Department

Applicants are advised to visit the concerned School/Department's webpage for more details about research areas and facilities.

COEP TECH Doctoral Fellowship Rs.25000/- per month for three years will be offered to 2 Full time candidates per department and selection will be done after admission as per COEP TECH's Rule and Regulations.

#### Eligibility Criteria:

Eligibility criteria for securing admission are as per University Grant Commission (UGC) and COEP Technological University (COEP Tech) PhD Program Rules and regulations 2022. Candidates should carefully read the eligibility criteria available at <https://www.coep.org.in/content/coeptechologicaluniversityphdadmissions202223> before applying.

All the applications will be scrutinized/shortlisted based on data submitted by the candidate in the online application form. If, at any stage, it is found that candidates have furnished false or wrong data/ information; their candidature/admission will be rejected/cancelled.

#### Application Procedure:

1. Aspiring candidates must read the "COEP Technological University (COEP Tech) PhD program Rules and regulations" at <https://www.coep.org.in/content/coeptechologicaluniversityphdadmissions202223>. Applicants desirous of exemption from COEP TECH's Research Eligibility Test- RPET in Online mode also need to fill out the Online application form. SPPU PET Examination result will not be considered for exemption for COEP TECH's Ph.D. admission.

2. Applicants are required to apply through ONLINE mode by using <https://phdadmission.coep.org.in/> . Application fees (Non-refundable) is Rs.1000/- for General category candidates and Rs.500/- for Reserved category candidates. Payment of fees should be made through an Online gateway only. For online payment through the gateway, Login at <https://www.onlinesbi.com/sbicollect/icollecthome.htm>

For further help regarding the payment of fees, please refer to the steps mentioned in the Document provided at the URL:

<https://www.coep.org.in/content/coeptechologicaluniversityphdadmissions202223> .

3. Keep the soft copy of the following documents ready.
- Proof of identity ( Copy of Aadhar card/ passport/ Driving License)
  - Proof of qualification (UG and PG mark sheet )
  - Nationality/ Domicile certificate
  - Cast certificate and certificate of validity
  - Non-creamy layer certificate as mandated for the particular category
  - Valid GATE scorecard in case of exemption from RPET
  - Sponsorship certificate in case of sponsored candidates
  - No objection certificate from the employer
  - Migration certificate
  - Any other Document supporting exemption for RPET
  - Proof of experience, if any.
4. All the data should be ready before filling out the Online application form. The application cannot be altered/ resubmitted under any circumstances once submitted. No request for changing or altering the data/particulars by the candidate in the Online Application will be entertained. Please note that a candidate should submit only one application. Duplicate applications will be summarily rejected, and no refund will be processed.

#### Important Dates:

Commencement of online application form submission	9 <sup>th</sup> December 2022 10:00 a.m.
Closure of online application form submission	1 <sup>st</sup> January 2023, 10:00 p.m.
Grievance period	2 <sup>nd</sup> January to 3 <sup>rd</sup> January 2023
Display of provisionally eligible candidates for RPET Test on the website	4 <sup>th</sup> January 2023, 5:00 p.m.
<b>COEP Tech's Online Research Program Eligibility Test MCQ type</b>	<b>15<sup>th</sup> January 2023</b>
Display of shortlisted candidates for interview	18 <sup>th</sup> January 2023
Interview dates of shortlisted candidates	24 <sup>th</sup> and 25 <sup>th</sup> January 2023 (10.00 a.m. onwards)
Display of list of selected candidates for admission	28 <sup>th</sup> January 2023
Confirmation of admission at COEP Tech	6 <sup>th</sup> February 2023, 5:00 pm.

#### General Instructions:

5. For detailed information on rules and regulations, syllabus, criteria for exemption in RPET and schedules, click the URL:  
<https://www.coep.org.in/content/coeptechologicaluniversityphdadmissions202223>.
- Contact for any query: [phdadmissioncoeptech2022-23@coep.ac.in](mailto:phdadmissioncoeptech2022-23@coep.ac.in)
  - In case of any grievance or dispute, the decision of the Vice Chancellor, COEP Technological University Pune is final and binding.
  - It is the responsibility of the applicant to fulfill eligibility conditions and fulfill admission compliance.

## **Additional Instructions :**

**RPET Test:** 100 Marks

All questions shall be multiple choice and no negative marking system

COEP Technological University will issue a separate certificate for the result of RPET Test.

Duration of RPET Test is 2 hours 11.00 a.m to 1.00 p.m. Proctored Online mode.

Standard of Passing

General category: 50 marks

Reserved category: 45 marks

1. Candidates who are in the final year of the qualifying examination of the course are allowed to apply for the RPET. However, the admission of such candidates is subject to their passing the qualifying examination.
2. In case of any grievance or disputes, the decision of the COEP Technological University shall be final and binding on all.
3. Admission to any program does not guarantee a hostel facility or financial support, like a scholarship, fellowship, etc. COEP Technological University has an independent procedure for offering such benefits.
4. It is the responsibility of the applicant to fulfill eligibility conditions and comply with the admission requirements. If, at any stage, it is noticed that the candidate or important material facts have made a false claim have been concealed and /or the candidate is not eligible, his candidature shall be liable for cancellation at any stage.
5. Incomplete applications/applications without uploading documents/applications without required fee and fee receipt/applications submitted after the due date will be rejected without assigning any reason. The COEP Technological University will entertain no correspondence in this regard.
6. Before filling out the application, please check the vacancy positions for admission displayed on the website.