



# भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान भोपाल

Indian Institute of Science Education and Research Bhopal

Department of Electrical Engineering & Computer Science

Bhopal By-pass Road, Bhauri, Bhopal 462066

## Advertisement for online PhD Interview (2<sup>nd</sup> Round)

**2025-2026 II Semester**

Applications are invited for admission to the Department of Electrical Engineering & Computer Science PhD program at IISER Bhopal. The last date of the application is **December 08, 2025**. The interview will be conducted **online** on **December 15, 2025**.

Please click the link <https://phdadmission.iiserb.ac.in/> to submit the Online PhD Application for Electrical Engineering & Computer Science.

### ELIGIBILITY

#### 1. **Minimum Qualification:**

A. Students with M.Tech./M.E./M.S. in ECE/CSE/EE/IT/IN/Material Science and Engineering/Mechanical/Mechatronics or equivalent with minimum of 4+2 years degree and Candidates with Integrated M.Tech. (5 Years Degree), a minimum of 60% marks or CGPA of 7.0 on a 10-point scale (overall percentage/CGPA/CPI; not only in majoring subject).

**OR**

Students with B.Tech. from IITs or BS-MS from IISERs with CGPA/CPI more than 8.0 on a 10 point scale. Such candidates are not required to have GATE/NET/any other National level PhD entrance examination qualifications.

**OR**

B. Students with M.Tech./M.E./M.S./M.Sc. in ECE/CSE/EE/IT/IN/PHY/MTH/Material Science and Engineering/Mechanical/Mechatronics/Electronic Science or equivalent with a 4+1/3+2 years degree, a minimum of 60% marks or CGPA of 7.0 on a 10-point scale (overall percentage/CGPA/CPI; not only in majoring subject). Such students must have qualified GATE in ECE/CSE/EE/IN/ME/MT/PHY/MTH, JEST/JAM in TCS/PHY, or UGC/CSIR(NET)/INSPIRE in PHY/MTH/Electronics/Computer Science, or have NBHM scholarship. Note that a candidate's application can be considered even if his/her GATE/NET/JEST/JAM Score's validity is over.

**OR**

C. Students with B.Tech./B.E./B.S. 4-Years in ECE/CSE/EE/IN/Material Science and Engineering /Mechanical/Mechatronics or equivalent can be considered for admission into the PhD program of EECS Department if they have qualified GATE in ECE/CSE/EE/IN/ME/MT/PHY/MTH, or JEST/JAM in TCS/PHY, or UGC/CSIR(NET-JRF)/INSPIRE in PHY/MTH/Electronics/Computer Science or have NBHM scholarship. In order to be eligible for admission, these students should have a minimum of 60% marks or CGPA of 7.0 on a 10 point scale (overall percentage/CGPA/CPI; not only in majoring subject; if required, same conversion formula will be followed as listed above).

#### 2. **If the transcript/grade sheet issued by the Institute/University reports:**

A. Only marks and percentages will be considered.

B. Only grades, CGPA/CPI, will be considered.

C. If CGPA/CPI is reported on any scale other than 10 (e.g. 4 point/ 8 point scale), an equivalent CGPA/CPI will be calculated as per the following formula: CGPA/CPI in a 10 point scale = (CGPA/CPI



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Obtained $\times 10$ /PS, where PS is the Point scale used by the Institute/University.

- D. Both marks and CGPA/CPI, percentage equivalent of CGPA/CPI, as indicated on the transcript/grade sheet, will be considered if absolute grading was followed. CGPA/CPI ONLY will be considered if relative grading was followed.
3. A relaxation of 10% of marks, or an equivalent relaxation of grade, will be allowed for candidates belonging to SC/ST/PWD categories and 5% to OBC-NCL/EWS.
4. Preferably not more than 28 years. Age relaxation of 3 years will be given for OBC (Non Creamy Layer) and 5 years for SC/ST/PD/Female applicants. Upper age limit shall be determined as on last date of online submission of applications. Date of Birth as recorded in the Matriculation/ Secondary Examination Certificate/Aadhar Card only will be accepted by the IISER Bhopal for determining the age.
5. Candidates who are appearing or are about to appear for final examinations of the qualifying degree programme are eligible to apply for PhD programme. However, if selected, admission to the PhD programme would be conditional upon completing the qualifying degree with the defined marks criteria before joining the Institute.

## SELECTION PROCEDURE

Candidates who meet the minimum eligibility criteria are invited to participate in a Online PhD Interview. The selection process will involve interviews conducted by an expert committee.

## IMPORTANT DATES

**December 08, 2025:** Last date for receiving online application.

**December 15, 2025:** Online PhD.

## PLEASE NOTE:

1. All communication with candidates will be by e-mail only. ([admission.eecspgd@iiserb.ac.in](mailto:admission.eecspgd@iiserb.ac.in), [office\\_eecs@iiserb.ac.in](mailto:office_eecs@iiserb.ac.in) )
2. Selection will be based on interviews.
3. Kindly check this website for periodic updates. (<https://www.iiserb.ac.in/doaa/admission>, <https://eecs.iiserb.ac.in/>)

## CONTACT INFORMATION

### Department of Electrical Engineering and Computer Science

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