



Central Institute of Agricultural Engineering- [CIAE] , Bhopal, Madhya Pradesh

Information Brochure

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About Central Institute of Agricultural Engineering- [CIAE], Bhopal

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Content Curator

Central Institute of Agricultural Engineering- [CIAE] Recent Admission Alerts and Updates

Central Institute of Agricultural Engineering, also known as **CIAE Bhopal** or **CIAE ICAR Bhopal** is a premier institute of India in the profession of Agricultural Engineering. The institute offers a Doctoral degree in agricultural engineering specialized in Agriculture Processing & Structure and Farm Power and Equipment. Admission to the

program is entrance-based. The entrance exam is conducted by the institute itself, application process for which is in online mode.

CIAE Highlights

Established Type	1976 Public
Approved by	Indian Council of Agricultural Research (ICAR)
Affiliated to	Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV Bhopal)
Course Offered Type	Doctoral Agricultural Engineering
Selection criteria	Entrance-Based
Application mode Type	Online INR 1,000
Official website Contact	http://www.ciae.nic.in/ 91-755-2737191?utm_source=auto_brochure&utm_medium=6535

CIAE Bhopal Course

Central Institute of Agricultural Engineering Bhopal offers a Ph.D. degree in Agricultural Engineering.

Eligibility: 60% aggregate marks in M.Tech/ ME/ M.Sc in a relevant discipline.

Specializations: Agriculture Processing & Structure and Farm Power and Equipment.

Selection criteria: Entrance exam followed by Personal Interview.

Read More: [CIAE Bhopal Fee Structure](#)

CIAE Bhopal Admission

Admissions at Central Institute of Agricultural Engineering is entrance-based. Interested applicants need to appear in an entrance exam consisting of three papers:

- Paper 1: Online and Objective.
- Paper 2: Online and Subjective.
- Paper 3: Offline and Subjective.

Note: The final selection of students for admission is only after all the rounds of interviews are done.

How to apply?

Applicants need to apply online for registration. Following are the steps involved in filling the online application form:

- Go to the official website of IARI.
- Register by filling up all the details.
- Pay the application fee of INR 1000 for Gen/ OBC category and INR 500 for SC/ ST/ PC category.
- Upload all the required documents.

Documents required are:

- Matriculation Passing Certificate for proof of the date of birth.
- Master's Degree Certificate and Marks sheet.
- Other Backward Class, Scheduled Caste/Scheduled Tribe and Physically Challenged Certificate (whichever is applicable).
- Proof of the date of birth.
- Passing Certificates and Mark Sheets of SSC and HSC.
- Bachelor's degree certificate and marks sheet.
- Master's degree certificate and marks sheet.
- Admit Cards for the Entrance Examination.

Read More: [CIAE Bhopal Admission](#)

CIAE Bhopal Faculty

Central Institute of Agricultural Engineering has scientists working as faculty members in its institute. The faculty members of the ICAR hold scientists or sr. scientist degree in their relevant fields and teach students with their acquired knowledge. Given below are some core faculty members of CIAE:

- **Dr. Karan Singh**
 - Designation: Principal Scientist & PG Coordinator
- **Dr. K.P Singh**
 - Designation: Principal Scientist & PG co-coordinator
- **Dr. D. Mohapatra**
 - Designation: Sr. Scientist & PG Co-Coordinator
- **Dr. Punit Chandra**
 - Designation: Principal Scientist
- **Dr. A.K. Roul**
 - Designation: Scientist
- **Dr. V Bhushan Babu**
 - Designation: Scientist
- **Dr. Manoj Kumar**
 - Designation: Scientist
- **Dr. Balaji Nandede**
 - Designation: Scientist
- **Dr. Adinath Kate**
 - Designation: Scientist
- **Dr. Yogesh Rajwade**
 - Designation: Scientist
- **Dr. Ashutosh Pandiwar**
 - Designation: Scientist
- **Dr. K.P Saha**
 - Designation: Principal Scientist
- **Dr. Dushyant Singh**
 - Designation: Principal Scientist

Read More: [CIAE Bhopal Faculty](#)

Central Institute of Agricultural Engineering- [CIAE] Top Courses, Fees & Eligibility

Ph.D. (Agricultural Engineering)

₹ 67,855 1st Yr Fees

• 3 Years • Degree • On Campus • Full Time

• Doctorate/M.Phil

[Admission Guide 2020](#)

M.Phil. (Agriculture)

• 1 Year • Degree • On Campus • Full Time

• Doctorate/M.Phil

[Admission Guide 2020](#)

facilities

- Classrooms
- Communication Centre
- Comp Labs
- Library
- Laboratory
- Medical
- Security
- Cafeteria
- Auditorium
- Sports

reservation

- 8%
st

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