



AcSIR's PhD Admissions at CSIR-CEERI

The AcSIR's admission portal has been opened for January-2024 session. The last date of submission of online application is **September 17, 2023**. Please see <http://acsir.res.in/admission/> for the online application process, and more information.

The following AcSIR-PhD programme with *tentatively* indicated seats for **January 2024 Session** are available at CSIR-CEERI:

Programme	Seats Intake	Eligibility Criteria
PhD (Engineering) :	10 nos.:	Master's degree in Engineering or Technology (after a four-year engineering/ technology degree or with an integrated 5-year B.Tech./M.Tech. degree or equivalent) with minimum 55% marks (without rounding off) or equivalent grade for General (UR)/General-EWS and minimum 50% marks (without rounding off) or equivalent grade for OBC (NCL)/SC/ST, Third gender and Persons with Disability (PwD). OR Project Assistants, Senior Research Fellows, Group-IV Scientists and Group-III Technical Staff of CSIR and other Associate Academic Centers of AcSIR (non-CSIR) are eligible to apply. NOC from the current employer is mandatory.
PhD (Engineering) : Sponsored	05 nos.:	Master's degree in Engineering or Technology (after a four-year engineering/ technology degree or with an integrated 5-year B.Tech./M.Tech. degree or equivalent) with minimum 55% marks (without rounding off) or equivalent grade for General (UR)/General-EWS and minimum 50% marks (without rounding off) or equivalent grade for OBC (NCL)/SC/ST, Third Gender and Persons with Disability (PwD). Endorsement (NOC) from the current employer is mandatory.
PhD Sciences:	10 nos.:	Master's degree in Science with minimum 55% marks (without rounding off) or equivalent grade for General (UR)/General-EWS and minimum 50% marks (without rounding off) or equivalent grade for OBC (NCL)/SC/ST, Third gender and Persons with Disability (PwD). The applicant should have a valid National-level Fellowship (JRF/SRF of any funding agency, e.g. CSIR, UGC, DBT, DST, etc.) or any other equivalent fellowship like DBT-BET, INSPIRE, RGNF, etc. (TENABLE AT ALL AcSIR ACADEMIC CENTRE). OR Project Assistants, Senior Research Fellows, Group-IV Scientists and Group-III Technical Staff of CSIR and other Associate Academic Centers of AcSIR having Master's degree in relevant science discipline are eligible to apply. NOC from the current employer is mandatory.
PhD (Sciences): Sponsored	05 nos.:	Master's degree in Science with minimum 55% marks (without rounding off) or equivalent grade for General (UR)/General-EWS and minimum 50% marks (without rounding off) or equivalent grade for OBC (NCL)/SC/ST, Third Gender and Persons with Disability (PwD). Endorsement (NOC) from the current employer is mandatory.

Note: Mere applying to the programme and satisfying the eligibility criteria does not guarantee shortlisting/selection into the programme.

Also, note that CSIR-CEERI employees, who fulfil the academic qualifications and eligibility criteria as per AcSIR guidelines should apply through proper channel.

The broad area of research is aligned to current theme areas and R&D focus at CSIR-CEERI in the field of Electronics focusing on (i) Advanced Information Technologies (ii) High-Frequency Devices and System (iii) High-Power Microwave Systems (iv) Integrated Circuits and Systems, (v) Semiconductor Process Technologies (vi) Semiconductor Sensors and Microsystems, and (vii) Vacuum Electron Devices *etc.*

Candidates wishing to work in the multi-/transdisciplinary areas aligned to current theme areas and R&D focus of CSIR-CEERI are also encouraged to apply.

Dated: August 09, 2023

(Mahanth Prasad)
AcSIR Coordinator at CSIR-CEERI