



ACADEMY OF SCIENTIFIC AND INNOVATIVE RESEARCH (AcSIR)

(Established by an Act of Parliament as an Institution of National Importance)
AcSIR Headquarters, CSIR-HRDC Campus, Sector-19, Kamla Nehru Nagar, Ghaziabad 201 002, U.P.

Admission Notice

AcSIR invites Applications for August 2022 and January 2023 Admission Sessions for

Admission to Ph.D. (Science), Ph.D. (Engineering), M.Sc., M.Tech., MPH (Master of Public Health) and IDDP (Integrated Dual Degree Program in Engineering – M.Tech. + Ph.D.)**

An opportunity to pursue higher education in above mentioned academic programmes of AcSIR at all the **National Institutes of CSIR, and some of the DST, ICMR & other R&D Institutes of repute**
– **A Nation-wide Network of AcSIR Academic Centres**

For further details and online application, visit:
<http://acsir.res.in/admission/>

Last date for submission of online application: 23 May 2022
(up to 23:59 h) for August 2022 session and for January 2023
session last dates are 31 August 2022 (Early Admission)
and 31 October 2022 (Regular Admission)

- AcSIR is an Institution of National Importance (INI), Ministry of Education, Govt of India (INI Id:U-0713).
- AcSIR is ranked 2nd by SCIMAGO INSTITUTIONS RANKINGS (2021) among universities in India.
- AcSIR is ranked 12th by NATURE INDEX, based on the research outputs, among universities in India (1 December 2020 to 30 November 2021).
- AcSIR is ranked 22nd in NIRF-2021 in 'Research Category'.

With about 5500 Ph.D. students on its rolls in Science and Engineering for doctoral studies, AcSIR is the largest institution in India and one of the largest institution in the world in this regard.

**Specifics as per the online portal – Reservation of seats as per Government of India rules.

Director, AcSIR

Job code: PA3SS16322C

Applications are invited for the 'Senior Scientists – Biological Sciences'

Eligibility:

Position 1: M.Sc. in Biotechnology with Ph.D. in the relevant field and post-doctoral research experience in Biology of abiotic stress tolerance in crop and plant species.

Position 2: M.Sc. in Microbiology/Biotechnology with Ph.D. in relevant field and post-doctoral research experience in Plant-microbe interaction and microbiome for enhancing plant and soil health.

Position 3: M.Sc. in Agriculture/Genetics and Plant breeding/Life sciences and Ph.D. in relevant field with post-doctoral research experience and knowledge of bioinformatics.

MSSRF encourages candidates with prestigious fellowships such as Ramalingaswami Fellow, SERB post-doc, NPDF, etc.

Further details on website: www.mssrf.org