



गणितीय विज्ञान संस्थान
THE INSTITUTE OF MATHEMATICAL SCIENCES
(An Autonomous Institution, under Dept. of Atomic Energy, Govt. of India)
4th Cross Road, CIT Campus, Taramani, Chennai 600 113.



विज्ञापन संख्या / Advt No.11-R/IMSc/2025

Dated: October 28, 2025

The Institute of Mathematical Sciences (IMSc), Chennai is a National Institute of higher learning which fosters high quality fundamental research in frontier disciplines of Mathematical Sciences. IMSc has intensive teaching programme for award of M.Sc (by Research) and Ph.D. Degree.

TABLE-I: EXTERNAL PROJECT POSITIONS

Applications are invited for filling up the following Project positions under the External Projects on consolidated salary from the eligible candidates who fulfill requisite qualifications/ specifications mentioned therein. The positions indicated under the projects are proposed to be filled purely on contract basis **for a period indicated for each** from the date of appointment and there is no scope of regularization / absorption under any circumstances.

Sl. No	Title of the Sub Project	Name of the Project Position	Number of positions	Selection Method	Minimum Educational Qualifications & Experience	Consolidated Salary (all inclusive & no other allowances are allowed) p.m	Mail Id to which CV and a statement of research interest to be sent	Last date for submission of applications for each position	Date of written test / interview
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Ramalingaswami Re-entry Fellowship - Investigation of Liquied-liquid Phase separation as a general organizing principle for cellular decision making (upto 10.10.2026)	Research Assistant (RA)	01	The applicants will be shortlisted initially based on the requirements of the project. The shortlisted candidates will be interviewed online.	Essential Qualification: The candidate should have a PhD degree in Physics, Chemistry, or Mathematics from a reputed university or institute. The candidate should have at least two publications in reputed journals. Knowledge of statistical mechanics and polymer physics is required. Desirable Qualification: The candidate should have strong grasp of polymer physics.	Rs. 54,500/- for those who have submitted or defended Ph.D. Thesis Rs.75,000/- for those who obtained Ph.D. Degree	schoubey1521@gmail.com	12.11.2025 Shortlisted candidates will be informed within a week	Date of interview will be announced later.

					The selected candidate will work with the project investigator Dr. Sandeep Choubey.				
2	NCCR/MoES - A computational ecotoxicology approach to construct and characterize heavy metals specific adverse outcome pathways relevant in marine risk assessment (upto 31.03.2026)	Project Assistant (Computer Programmer)	01	Shortlisting of candidates followed by Online Interview	Essential Qualification: Candidate should have B.Tech. or M.Sc. degree in Computer Science. Desirable Qualification: The candidate should be proficient in computer programming, in particular, database and dashboard development. Selected candidate will be working with the PI Prof. Areejit Samal.	Rs. 48,000/-	asamal@imsc.res.in	12.11.25 Shortlisted candidates will be intimated within 3 days	<i>Date of interview will be announced later.</i>
3	NCCR/MoES - A computational ecotoxicology approach to construct and characterize heavy metals specific adverse outcome pathways relevant in marine risk assessment (upto 31.03.2026)	Project Assistant	01	Shortlisting of candidates followed by Online Interview	Essential Qualification: Candidate should have M.Sc. degree in Life Sciences or allied areas. Desirable Qualification: The candidate should have prior research experience in the area of Environmental Science and Toxicology. Selected candidate will be working with the PI Prof. Areejit Samal.	Rs. 48,000/-	asamal@imsc.res.in	12.11.25 Shortlisted candidates will be intimated within 3 days	<i>Date of interview will be announced later.</i>

AGE LIMIT : The Candidates should be less than 40 years of age as on the last date of receipt of applications.

GENERAL INFORMATION :

Interested candidates are requested to send a brief e-mail by attaching therewith their latest resume to **unique e-mail id** as mentioned at **Col (8)** against the Project positions in the above table **on or before 2400 hrs on the date mentioned at Col (9)** against the Project positions mentioning the position details in the subject of the e-mail as **“Application for the Project Position (Name of the Project Position in Capital Letters) of Advt. No. 11-R/IMSc/2025 dt. 28.10.2025”**

IMPORTANT

1. Mails sent after the above time & date will not be considered under any circumstances
2. Hard copies of applications / resume received by hand / post / courier will not be considered under any circumstances
3. E-mail received by us without attaching resume will not be considered under any circumstances.
4. The prescribed qualifications are minimum and mere possession of the same does not entitle the candidate to be considered for the advertised position. The decision of the Director of this Institute in all matters will be final and no enquiry or correspondence will be entertained in this matter.
5. Only outstation candidates belonging to SC / ST appearing for the written test and selected for interview only will be reimbursed to and fro second class railway fare/ bus fare or actual fare incurred which ever is less by the shortest route from the station of residence / work place to Chennai & back on production of original tickets.
6. Please visit “Opportunities Page” of our website www.imsc.res.in for full details of advertisement, screened list of candidates and visit “Getting here” page to know location information of our Institute.


REGISTRAR 28-10-2025