



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान मोहाली

(शिक्षा मंत्रालय, भारत सरकार)

सैक्टर-81, नॉलेज सिटी, डा. घ. मनौली, सा. अ. सिं. नगर, मोहाली, पंजाब - 140306

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH MOHALI

(Ministry of Education, Govt. of India)

Sector – 81, Knowledge City, P. O. Manauli, S. A. S. Nagar, Mohali, Punjab – 140306

Advt. No. L (01)/Contractual/2025

Dated: 17.08.2025

RECRUITMENT FOR LECTURER ON CONTRACT BASIS

Indian Institute of Science Education and Research (IISER) Mohali, an Institute of National importance, invites application from suitable Indian Nationals for appointment of **Seven (07) Lecturers (02 UR, 03-OBC, 01 EWS and 01 ST)** in Biological Sciences, Chemical Sciences, Earth and Environmental Sciences, Humanities and Social Sciences and Science Education purely on contract basis. The details of the posts are as under: -

Sl. No.	Department / subject area	No. of posts	Qualification and experience
1.	English or Comparative Literature (HSS)	01	<p>Essential qualification: PhD in English or Comparative Literature and first class in the preceding degree.</p> <p>Desirable qualification and experience: Minimum three years of post-PhD teaching or postdoctoral experience at a reputed institution such as IITs and IISERs. Demonstrated ability to teach English Language and World Literature, with an added capacity to engage with themes such as literary representation, regional voices, and socially grounded literary frameworks.</p>
2.	Studio Arts (HSS)	01	<p>Essential qualification: MFA in any of the Studio Arts or a BFA in any of the Studio Arts and a Masters/PhD in History or Theory of art or related discipline and first class in the preceding degree.</p> <p>Desirable qualification and experience: At least three years experience in teaching art at the undergraduate level. All applicants will be required to submit a CV, portfolio of their own works, teaching statement and samples of student works/assignments</p>
3.	Chemistry	01	<p>Essential qualification: PhD in Chemistry/Chemical Sciences from a reputed institute/university with a first-class in the preceding degree and an excellent academic record.</p> <p>Desirable background and qualification: The candidate should have teaching experience at the undergraduate level,</p>

			preferably in organic and inorganic chemistry, and some basic understanding of physical chemistry. However, the teaching experience gained from coaching institutes or schools will not be considered.
4.	Science Education	01	<p><u>Essential qualification:</u> PhD in relevant areas with a first class in the preceding degree with a very good academic record.</p> <p><u>Desirable qualification:</u></p> <p>i. Experience in teaching at university/institutions similar to IISER Mohali / Organizations involved in Science Education.</p> <p>ii. At least three years of experience in teaching courses on pedagogy/curriculum/science communication/education at the undergraduate/postgraduate level.</p>
5.	Biological Sciences	01	<p><u>Essential qualification:</u> PhD in the area of Bioinformatics/Computational Biology/Genomics or related subject area from any recognized university/Institute. Age limit should be as per Gol norms.</p> <p><u>Desirable qualification:</u> The candidates preferably should have:</p> <p>i. Publications in reputed peer-reviewed journals;</p> <p>ii. A good experience in computer programming;</p> <p>iii. Minimum 60% (or equivalent CGPA) in Master's or equivalent degree preferably in Bioinformatics/Computational Biology/Genomics or related discipline;</p> <p>iv. Strongly motivated to take up teaching positions and have teaching experience preferably to undergraduate students;</p> <p>v. An engineer applicant should have a good knowledge to teach basic biology.</p>

6.	(Structural Geology / Petrology) (EES)	01	<p><u>Essential qualification:</u> Master's degree in Earth Sciences/Geology with a PhD in relevant area and first class in the preceding degree.</p> <p><u>Desirable qualification:</u></p> <ul style="list-style-type: none"> i. Scientific track record supported by peer-reviewed publications; ii. Postdoctoral research or teaching experience.
7.	Atmospheric Sciences/ Meteorology (EES)	01	<p><u>Essential qualification:</u> Master's degree in Atmospheric Sciences/Meteorology with PhD in relevant area and first class in the preceding degree.</p> <p><u>Desirable qualification and experience:</u></p> <ul style="list-style-type: none"> i. Scientific track record supported by peer reviewed publications; ii. Postdoctoral research or teaching experience iii. Specialization in atmospheric measurements/observational techniques, meteorology, micrometeorology or flux measurements.

General Terms & Conditions:

1. The above positions are purely temporary on contract basis for one year.
2. The pay structure of these positions shall be as per Govt. of India norms for contractual appointments at Academic Pay Level 10.
3. These positions are NOT part of the faculty cadre structure of the Institute. The persons appointed shall have no claim for provision by the institute of facilities or funds for research or for supervision of PhD students.
4. Engagement of persons selected against this advertisement will be initially for a period of 01 year, which may be extended (for a maximum of one more year) or curtailed depending on the requirement of the Institute or performance of the incumbent, as the case may be. The contractual appointment will be on full time basis.
5. The selected person shall be eligible for 8 days leave in a calendar year on pro-rata basis. No remuneration for the period of absence in excess of the admissible leave will be paid to the selected person. Un-availed leave shall neither be carried forwarded to next year nor encashed.
6. Institute Authority would be free to terminate the services in case of absence of a

person by more than 15 days beyond the entitled leave in a calendar year.

7. No TA/DA shall be admissible for joining the appointment on contractual basis.
8. The contractual appointment of persons is of a temporary nature and appointment can be terminated at any time by the Institute Authority without assigning any reason. However, the selected person will have to give 15 days' advance notice or remuneration in lieu thereof before resigning from the engagement.
9. The selected person will not be entitled for any benefit/compensation/absorption/regularization of service in this Institute.
10. The reservation for candidates belonging to SC/ST/OBC/EWS/ PwBD category/ies shall be as per Government of India instructions for which applicants must upload/attach the requisite necessary certificates issued by the appropriate authorities as per Govt. of India formats. In the absence of such certificate the candidate will be treated under Unreserved Category.
11. The OBC-NCL and EWS certificate should be issued during the current financial year.
12. PwBD candidates, who suffer from not less than 40% of relevant disability, should possess disability certificate issued by the Medical Board duly constituted by Central or State Government issued on or before last date of submission of application
13. The Appointing Authority has the right to accept/reject any application without assigning any reason(s) and no correspondence in the matter will be entertained.
14. This position is temporary. The incumbents selected will have no claim for regular appointment at IISER Mohali.
15. Number of positions in any of the above areas may vary depending upon the requirements.
16. Please note that only **Online Applications** will be entertained. Applications through email will not be considered.
17. Candidates are required to pay application fee as mentioned below:

Sl. No.	Category	Amount
1	Unreserved (UR)	Rs.1,100/-
2	Other Backward Class – Non Creamy Layer (OBC-NCL)	Rs.1,100/-
3	Scheduled Caste (SC)	Rs.1,100/-
4	Scheduled Tribe (ST)	Rs.1,100/-
5	Persons with Benchmark Disability, Ex-Servicemen, Female candidates	Exempted from paying application fee

18. Incumbent does not leave the Institute in-between the semester when they are teaching theory/laboratory courses.

The last date for submission of online applications is 22.09.2025 by 5:00 P.M.