INDIAN INSTITUTE OF TECHNOLOGY
KHARAGPUR – 721 302, INDIA
Sponsored Research and Industrial Consultancy

Mr. Rajarshi Banerjee
Administrative Officer (Projects)

ADVERTISEMENT NO. : IIT/SRIC/R/OIG/2026/101, DATED November 08,2026

Applications are invited on plain paper for the following assignment in a purely time bound research project undertaken in the Department of Department of Medical Science and Technology of this institute for a period of one year from the date of joining with a provision of extension for a maximum period up to four years or termination of the project, whichever is earlier, based on performance.

1. Name of the temporary assignment	:	1) Project Research Scientist - I (Non- Medical) 1 post/s
2. Name of the temporary research project	:	Machine-Learning Enabled Multi-Omics Integration to Differentiate between Lymph Node Tuberculosis (LNTB) and Sarcoidosis: Two granulomatous diseases with Similar Clinical Manifestations (Project Code – R/OIG)
3. Name of the Sponsoring Agency	:	INDIAN COUNCIL OF MEDICAL RESEARCH (ICMR)
4. Consolidated Compensation (per month)	:	1) Rs. 56000 /- (depending on qualification and experience)

5. Qualifications & Experience :

1) Rs. 1. Post Graduate Degree, including the integrated PG degrees
2. For Engineering / IT / CS - Four Years Graduate Degree.
**HRA as admissible
Age relaxation upto 5 years may be granted to deserving candidates having experience of working in Government Research Organization on a case-to-case basis, by DG, ICMR/Head of the Institution. However, the contract for engagement of project staff shall be upto one year, which shall be extendable up to three-years, subject to requirement and performance review by the PI/Director (as three years is the average tenure of research projects in ICMR). In exceptional cases, extension may be granted by the Director General ICMR, up to five-years, subject to nature and requirement (s) of the project. The fixed term engagement (s) i.e. initial as well as extended, shall automatically cease/conclude, if the same is not extended within the tenure. No retrospective extension of engagement (s) shall be permissible.
Minimum 1 year research experience in respiratory health and machine learning with publications in the relevant area /-

The qualifications and experience prescribed are the minimum and mere possession of the same does not entitle a candidate to be called for the interview.

(Rajarshi Banerjee)