

(b) The detailed advertisement for display at the Institute's website (www.spggims.org.in)



Sanjay Gandhi Post-Graduate Institute of Medical Sciences
Raebareli Road, Lucknow-226014, India.
(www.spggi.ac.in)

Applications are invited for **one post of Project Research Scientist I (Non-medical)** in ICMR funded Research project entitled **“Investigating the role of NOTUM, WNT signalling antagonist, in the diagnosis and progression of colorectal cancer”**

- **Emoluments:** Rs. 56,000 + 20% HRA
- **Qualification and Experience:**
First Class Post Graduate Degree, including the integrated PG degree **OR** Second-Class Post Graduate Degree, including the integrated PG degree with PhD.
A. Expertise in solid cancer research with prior experience in 3D cancer organoids, mammalian cell culture and development of cancer mice models using both immuno-competent and immuno-compromised mice.
B. Expertise in clinical sample handling, patient's enrollment, and standardized ELISA from patient's samples and experience in mammalian cell culture, 3D cancer organoids.
- **General Conditions:**
 1. Date/Time/Venue of Interview: **Tentative date of interview 21.09.2026. (The exact date, time and venue of interview will be communicated to shortlisted candidates through email).**
 2. All the Interested candidates should send their updated CV, cover letter mentioning Advt. No. and scanned copy of self-attested supporting documents including experience certificates and academic documents and photograph etc.) through email at jalaj.gupta.irb@gmail.com latest by **14-09-2026** in a single PDF file only.
 3. The initial appointment will be till Feb. 2027, which may be extended subject to the satisfactory performance of the candidate till the duration of the project. Tenure of the position is coterminous with the project.
 4. No TA/DA will be paid for attending the Interview.
 5. Director reserves the right to cancel the Advt or selections without any reason thereof.

Principal Investigator: Dr. Jalaj Gupta

Advt. No.: R/18/2026-27