

Dr. B.R. Ambedkar Center for Biomedical Research (ACBR)

University of Delhi, University Enclave, New Delhi – 110007, India

Notice for a Vacancy in a Project

Advt. No.-Advt./ACBR/SKD/ANRF/2026-27/01

Dated: 4th August 2026

Applications are invited for a position of Scientific Administrative Assistant (SAA) /Research Personnel for an ANRF-SERB sponsored Project

Project Title: “Mechanistic investigation of human olfactory receptors OR51J1 and OR51E2 to decipher their roles in hypertension and atherosclerosis-associated cardiovascular disorders for therapeutic intervention”

Eligibility: The essential qualifications are a bachelor's/graduate degree in any discipline and an age of less than 40 years, relaxable as per GoI instructions from time to time. The crucial date for determining the age limit shall be the date of the interview.

Desired Qualifications: Preference would be given to candidates who have previous experience in protein biology techniques, animal study, autoclaving etc. The nature of work of the SAA will comprise administrative and laboratory work in these specialities under the supervision of the project principal investigator (PI) and co-PIs.

No. of Position: One

Emoluments: Rs. 24,000/- per month basic plus 24% HRA (cumulative Rs 29,760/- per month).

Instructions:

Duration: Upto 05th August 2027 or till the project tenure depending on the performance and assessment.

Please fill the form "<https://forms.gle/3AqwU1GySzs7LaTK8>" and after submission, send the signed hard copy of the same to the address below, along with a resume, along with attested copies of the degree and certificates (age proof, matriculation, higher secondary, bachelor's, etc.). The hard copies should reach on or before 10th September 2026 in a closed envelope by post. Please write "**Application for a Scientific Administrative Assistant (SAA) /Research Personnel for ACBR/SKD/ANRF/2026-27**" on the envelope. The short-listed candidates will be informed through email for an interview.

Address to send hard copy application:

Sanjay Kumar Dey
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Dr. Sanjay Kumar Dey
Principal Investigator