



UNIVERSITY OF DELHI, SOUTH CAMPUS

Department of Genetics
Benito Juarez Road, Dhaula Kuan
New Delhi-110021

Tel:91-11-24119810
E-mail: kdatta@south.du.ac.in

Ref. No.: UDSC/KD/Genetics

Dated : 05.05.2025

ADVERTISEMENT FOR THE PROJECT ASSOCIATE-I POSITION IN THE ANRF PROJECT

Application are invited from interested and motivated candidates for the post of Project Associate-I in a time bound research project for a temporary period, purely on contractual basis as per the following details.	
Position	PROJECT ASSOCIATE-I
Number of Vacancy	1Nos.
Project Title	"Unravelling the role of dynamic mitochondrial mRNA structures, induced by nutritional cues, to regulate mitochondrial translation in <i>Saccharomyces cerevisiae</i> "
Department	Genetics
Project Tenure	1years from the date of joining. Renewal & for one more year based on satisfactory work progress. Maximum 3years from dated of joining
Job Description	To conduct experiment as outline in project objective Objective 1: Determine the secondary structures in yeast mitochondrial mRNA in response to nutritional cues (fermentable vs. non-fermentable carbon source). Objective 2: Determine how the helicase activity of Irc3 helps in melting mRNA structures during translation elongation. • Objective 3: Determine how suppressor mutants of Δ irc3 in mitochondrial/nuclear DNA help restore translation across all mitochondrial mRNAs. • Objective 4: Determine whether suppressor mutation in the mitochondrial or nuclear genome affects the mitochondrial translation efficiency rates to different extent. • Objective 5: Identify the cell state-dependent mitochondrial complex containing Irc3
Essential Qualification	B.S.4Years programme/B.Pharm/M.B.B.S/Integrated B.S.-M.S./M/Sc/B.E./B.Tech. or equivalent degree, with 55% marks and passing of NET-LS/GATE test.
Age Limit	50yrs
Fellowship	(i) 37000+ applicable HRA to scholars who are selected through (a) National Eligibility tests-CSIR-UGC-NET including Lectureship (Assistant Professorship) or GATE or (b) A Selection process through National level examinations conducted by Central Government Department and their Agencies and Institutions

	(ii) 30,000/-+HRA for others who do not fall under (i) above
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How to apply : Interested candidates may apply by sending their complete application in the given format along with self-attested copies of the certifications and proof of research experience (if any). The applications ought to be sent via email at : kdatta@south.du.ac.in latest by 1st June 2025. The email subject line must read as **“Application for the Post of PROJECT ASSOCIATE-I in ANRF funded Project”**.

1. Name
2. Date of Birth
3. Age
4. Sex
5. Address
6. Telephone/mobile no
7. Email
8. Academic qualifications starting from 10th class
9. Summary of experience

General Conditions:

1. Only shortlisted candidate will be informed via email for date and time of the offline interview.
2. The interview will be conducted through offline mode at Department of Genetics.
3. No TA/DA will be paid for attending the interview or joining a post.
4. Age relaxation for SC/ST/OBC/PwD candidates as per government rules.
5. Mere fulfilling the essential qualification/experience does not guarantee for selection.
6. Candidates, who will be interviewed, if they are selected will have to produce original documents of their qualification, age and Experience before joining, if the same are not found correct, their selection cannot be accepted.

