

**SCHOOL OF BIOTECHNOLOGY
INSTITUTE OF SCIENCE
BANARAS HINDU UNIVERSITY
VARANASI**

Applications are invited for the temporary positions of Research Associate (RA) under the CSIR-sponsored project entitled '**Structural and functional insights on novel plant β -galactosidase and its immobilization on nanomaterials towards their ultrasensitive biosensor applications**' (CSIR Emeritus Scientist Scheme, CSIR Ref: 21/1179/25/EMR-II dated 21.11.2025), B.H.U. Project code P-25/0887. The post is temporary and co-terminus with the project.

1.	Designation	Research Associate (One Post)
	Emoluments	₹ 58000+ 18% HRA
	Qualifications	
	(a) Essential	Ph.D. in Biotechnology/Plant Biotechnology/Molecular Biology/Protein Chemistry and M.Sc. in Biotechnology/Plant Biotechnology/Molecular Biology/Biochemistry with First division or 60% marks with research experience in enzyme technology/food chemistry/nanomaterials/biosensor
	(b) Desirable	Research experience in the field of enzyme purification/immobilization of enzymes on nanomaterials/ biosensor fabrication , which should be evidenced by Q1/Q2 SCI Publications.
	Upper Age Limit	35 years (Relaxation as per CSIR guidelines)

Application on plain paper giving name, permanent and correspondence address, name of father and mother, mobile no. and email address (if available), details of educational career (starting from high School or equivalent) self-attested copies of all mark-sheets and certificate along with the brief description of previous research (max. 250 words) and list of publications should reach to the **Prof. A.M. Kayastha, CSIR Emeritus Scientist, Principal Investigator, CSIR Project (P-25/0887), School of Biotechnology, Institute of Science, Banaras Hindu University, Varanasi-221005** by e-mail (Mentioning "CSIR Project RA Application": in the subject area) to amkayastha.biotech@bhu.ac.in (Prof. A.M. Kayastha) cc to kayasthabhu@gmail.com by October 25, 2026.

A.M. Kayastha

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Prof. A. M. Kayastha
Principal Investigator
Dr. Arvind M. Kayastha, FNASC, CSIR Emeritus Scientist
CSIR Emeritus Scientist & Former Project Director, P-25/887
Principal Investigator, CSIR Project (P-25/0887)
School of Biotechnology,
Institute of Science,
Banaras Hindu University,
Varanasi-221005