

ADVERTISEMENT FOR THE POST OF RA UNDER CSIR-ES-SCHEME

No. R/SRICC/P-25/0886/2026-27/1840

(Ref. No. 21(1197)/25/2025-26/EMR-II)

Date: 23-06-2026

Applications are invited from interested and motivated candidates for the post of Research Associate (RA) in a time-bound research project for a temporary period, purely on a contractual basis as per the following details.

Position	Research Associate (RA)
Number of Vacancy	(One)
Project Title	Design and development of value-added scaffolds employing dithioesters/thioamides via classical and photochemical/electrochemical approaches
Department	CHEMISTRY, Institute of Science Banaras Hindu University, Varanasi-221005
Project Tenure	2026-2029
Job Description	Synthesis and characterization of value-added scaffolds employing dithioesters/thioamides via classical and photochemical/electrochemical approaches
Essential Qualification	As per CSIR Guidelines for Research Scheme/Sponsored Schemes/ Emeritus Scientist Pl. refer to CSIR-HRDG website: www.csirhrdg.res.in and is available on the reverse side of the page as below. Doctorate (PhD/MD/MS/MDS) or equivalent degree OR having 3 years of research, teaching and design and development experience after MVSc/MPharm/ME/MTech
Desirable Qualification	Candidate with experience of research in the area of project or related field will be preferred.
Age Limit	RA-35 Yrs.
Age relaxation	The upper age limit is relax-able up-to 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates.
Fellowship	The consolidated emoluments for Research Associate (RA) will be under the following 3 slabs depending on qualification and experience: a) Rs.58,000/- b) Rs.61,000/- c) Rs.67,000/

Apply within 21 days from the date of advertisement to Prof. M. S. Singh (CSIR-Emeritus Scientist),
Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi-221005
e-mail: mssingh@bhu.ac.in along with all necessary certificates/documents.

No TA/DA shall be paid if called for interview.