

सटीकता के साथ भेदने में सक्षम सटीकता के साथ लंबी दूरी के लक्ष्यों सराहना की।

**OFFICE OF THE PRINCIPAL GOVT.GANDHI MEMORIAL SCIENCE COLLEGE,
CANAL ROAD, JAMMU-180001**



(A Constituent College of Cluster University of Jammu)



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No: GGM/Sc/Coll/526 Dated 13/05/2026

**ADVERTISEMENT FOR ENGAGEMENT OF RESEARCH ASSOCIATE/ RESEARCH
ASSISTANT UNDER JKSTIC SPONSORED PROJECT**

Applications are invited from the suitable eligible candidates for the engagement of Research Associate/ Research Assistant on a part-time basis for one year (Extendable to second year depending upon the performance) in a purely time-bound JKST&IC sponsored Project(No: JKST&IC/28/R&D/2025/2199-2203 Dated: 02-12-2025) under the scheme Sponsored Research & Extension Program 2025-26 of JKST&IC. The project will be undertaken in the Physical Research Centre, G.G.M. Science College, Jammu (Jammu and Kashmir).

Title:"Impact of Pesticides on Soil Health of Ranbir Singh Pura, Jammu District (JK) and Their Remediation Using Metal Oxide Nanoparticles and Nanocomposites"

Essential Qualifications: Ph.D. in Physics/Material Science/Nanoscience for Research Associate. Those who have submitted Ph.D. Thesis are also eligible for Research Associate.

OR

M.Sc. in Physics/Material Science/Nanoscience with a minimum First class(60% score or CGPA 6.5) from UGC-recognized Institutes/Colleges/University.

*Four Year Degree Programme (FYUGP) appearing candidates with research are also eligible for Research Assistant.

Preference: NET/GATE qualified, Research Experience in Green Synthesis and Characterization of Nano-materials/Soil Analysis.

Fellowship: 15,000-20,000 per month depending on the qualification and experience

Responsibilities: Soil Sampling/Analysis (GC/HPLC/AAS), Nanoparticle Green Synthesis (Metal Oxide Nanoparticles like TiO₂, ZnO, Spinel Ferrites), Laboratory remediation trials, Data Analysis/GIS mapping.

Walk-in Interview: Date: 29/05/2026, Time: 11:00 AM

Venue: G.G.M. Science College, Jammu. Bring all original certificates, CV, Research Publications. Experience certificates (if any). No TA/DA will be given to attend the interview.

The completed application should be sent to this emailid: jksticggm@gmail.com on or before 22/05/2026.

The incomplete applications and applications received after the due date will not be considered.

Dr. Romesh Kumar Gupta
Principal

For further details, Contact

Dr. Balwinder Kaur

Principal Investigator

Associate Professor

Department of Physics,

DIP/J-2043/26 Dt. 14.5.26