



J.C. Bose University of Science & Technology, YMCA, Faridabad

(A Haryana State Government University)

(Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)

Accredited 'A' Grade by NAAC

Walk-In Interview for the recruitment of Project Assistant in Haryana State Council for Science Innovation and Technology Haryana funded R&D project

Eligible candidates are invited to attend walk-in-interview for the post of Project ~~Assistant~~^{Associate} in by HSCSIT funded R&D project at Department of Physics, JC Bose University of Science and Technology, YMCA, Faridabad, Haryana. The details are as follows:

Project Title	"Design and fabrication of PZT based energy harvesting generator by low-cost chemical technique"
Number of Positions	01
Principal Investigator (PI)	Dr. Anuj Kumar, JC Bose UST, YMCA, Faridabad, Haryana
Co-PI	Dr. Ompal Singh, JC Bose UST, YMCA, Faridabad, Haryana
Fellowship	Rs. 31000/- (Consolidated) per month.
Tenure	one Year/Co-terminus with the project
Essential Qualifications	Good academic record with at least 55% marks or an equivalent grade in university point scale, wherever grading system norms is followed at the master's degree in Physics/Applied Physics/Electronics/Material Science and other relevant areas from an Indian University or an equivalent degree from the accredited University. NET, GATE or experienced candidate will be preferred.

Mode of Interview: Walk-In

Venue of Interview: Chairperson Office, Department of Physics, J.C. Bose University of Science & Technology, YMCA Faridabad.

Date of Interview: 03/06/2025

Reporting Time: 9:30 AM

The candidates have to bring his/her bio data, photo copies and original academic qualification certificates, 02 color photographs and copy of publications (if any). No TA/DA will be paid for this purpose.


Dr. Anuj Kumar

(Associate Professor, Physics)

Principal Investigator (PI)