



TIRUMALA TIRUPATI DEVASTHANAMS

श्री वेंकटेश्वर कलाहाल

श्री वेंकटेश्वर महाविद्यालय

Sri Venkateswara College

(University of Delhi) NAAC A⁺ Accredited

Benito Juarez Road, Dhaula Kuan, New Delhi-110021

Ph. : 011-24112196, e-mail : principal@svc.ac.in

Advertisement for Project Assistant to work in the Physics Department on DRDO-funded research project.

Title of the project: **"Quantum noise Vs. Classical noise for generation of nondeterministic random number sequence"**

Work component	:	Study of nondeterministic random number sequence.
Principal Investigator (PI)	:	Dr. M. Anil Kumar
Name of the Position	:	Project Assistant (PA)
Number of Positions	:	02
Essential qualifications	:	M.Sc. in Physics/ B. Tech Computer Science/Electronics/Engineering Physics/ other related disciplines.
Age limit	:	The upper age limit is 35 years at the time of appointment.
Fellowship	:	Consolidated Amount Rs. 20,000/- per month (max 6 months).
Duration	:	06 Months.

How to apply:

Interested candidates must are to apply by sending a detailed CV/Bio data with research experience to anil@svc.ac.in on or before 9th November, 2026

Please Note:

- Only shortlisted candidates based on qualification and desirable experience will be called for the interview.
- No & DA will be paid for the interview. The intimation about the date of interview will be sent through e-mail
- Please provide the duration and details of the work/research experience clearly in your CV & Bio data.
- The PI reserves the right to fill or not to fill the position, depending on the qualification/credentials of the candidates applied etc. The advertised position is purely temporary.
- For the technical information of the project, Candidate may contact the PI: **Dr. M. Anil Kumar**, Department of Physics, Sri Venkateswara College, University of Delhi, 110021. **E-Mail: anil@svc.ac.in**

Dr. M. Anil Kumar
Project Investigator

M. Anil Kumar
8/10/26

PRINCIPAL

Principal

श्री वेंकटेश्वर महाविद्यालय
Sri Venkateswara College

धौला कुआँ, नई दिल्ली / Dhaula Kuan, New Delhi-21