



Ref.No.:GU/DRDRM/Press Note/10943/922

Date: 11 / 08 /2026

PRESS NOTE

Project Assistant Position

Applications are invited from the eligible candidates on plain paper for one post of Project Assistant to work on the project entitled '**Developing lead-free non-centric and chiral halide perovskite/PVDF composite films as an efficient piezoelectric energy harvester for flexible biomechanical sensors and prototype devices**' sponsored by **Goa State Research Foundation (GSRF)**, to carry out research at the School of Physical and Applied Sciences, Goa University.

Principle Investigator: Dr. Venkatesha R. Hathwar

Discipline / School: Physics, School of Physical and Applied Sciences (SPAS)

Position: Project Assistant

No. of positions: 01 (one)

Duration of the project: 01 (one) year (may be extended up to another one year or termination of the project, whichever is earlier)

Essential qualification: Master's degree in Physics with a minimum 55% marks. Candidates who have passed CSIR-NET, SET or other equivalent exams in Physical Sciences is preferred.

Desirable: Experience in experimental physics, Materials synthesis, XRD and Crystallography.

Monthly Emoluments: Rs. 20,000/- (Rupees twenty thousand only)

Age limit: Not more than 35years

A walk-in interview will be conducted on **21st August 2026 at 3.00 pm** at SPAS, Goa University. Eligible candidates may appear directly for the walk-in interview with documentary proof of eligibility. Candidates are advised to reach the venue well before the reporting time.

No TA/DA will be paid to the candidates appearing for the interview.

(Prof. S. N. Dhuri)

Registrar

Copy forwarded with compliments to-

1. Assistant Registrar (PR) – with the request to forward to the newspapers for publishing as news item free of cost.
2. All the Heads of University with a request to display on notice boards.
3. DIQA/ IQAC, Goa University with respect to upload on the Goa University, website.