



Ref.No.:GU/D-RDRM/Press Note/5762/2026 /875

Dated: 22 / 07/2026

PRESS NOTE

Project Assistant Position

Applications are invited from eligible candidates on plain paper for one post of Project Assistant to work on the project entitled 'Development of hybrid 2D material-plasmonic nanoparticle system for surface-enhanced Raman scattering and application to the detection of environmental pollutants', sponsored by Goa State Research Foundation (GSRF), to carry out research at the School of Physical and Applied Sciences, Goa University.

Principal Investigator: Dr. Sudhir Cherukulappurath

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 and six months or termination of the project, whichever is earlier)

Essential qualification: Master's degree in Physics with a minimum of 55% marks. NET/SET qualified candidates will be given preference.

Desirable: Experience in experimental physics, spectroscopic techniques, and knowledge of optics.

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

Age limit: Not more than 35years

Interested candidates may approach the SPAS office along with their application (attach photocopies of all mark lists/relevant certificates) on or before 22nd July 2026. A walk-in interview will be conducted on 31st July 2026. Eligible candidates may appear directly for the walk-in interview with documentary proof of eligibility.

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


(Prof. S. N. Dhuri)
Registrar

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