

FOREST COLLEGE AND RESEARCH INSTITUTE

(Affiliated to Sri Konda Laxman Telangana State Horticultural University, Mulugu)
Siddipet – 502279, Telangana)

WALK-IN INTERVIEW

A Walk-in Interview will be conducted for the position of **Project Associate I** under the project titled **“Micropropagation of *Givotia rotlleriformis* Griff. ex Wight and *Sterculia urens* (Gum Karaya), towards their conservation and Sustainable production of Nirmal toys and gum.”** funded by Harithanidhi at Forest College and Research Institute, Mulugu.

Position: Project Associate I

No. of Posts: 01

Emoluments: M.Sc. with CSIR-UGC NET/GATE Rs.31,000+ HRA

(or)

M.Sc. without CSIR-UGC NET/GATE Rs.25000+ HRA

Tenure: Initially for 6 months, purely on a contractual basis, and may be extended based on performance and project requirements.

Place of Work: Forest College and Research Institute, Mulugu, Telangana.

Essential Qualification: M.Sc. in Forestry/Plant Sciences/Plant Biology/ Plant Biotechnology or equivalent.

Job Description for Project Associate-I: Have good knowledge with autoclaves, centrifuge, incubator, laminar flow hood, analytical balances, and surgical tools. Prepare media following established recipes and protocols. Practical and theoretical experience in aseptic technique, plant tissue culture, organogenesis and somatic embryogenesis micro-propagation techniques. Proficiency with common Windows computer programs (Excel, Word, PowerPoint). Excellent written and oral communication skills including ability to train and work with operational staff in the greenhouse.

Desirable: Previous experience in a plant tissue culture lab, or manufacturing/production role is preferred.

Date, Time and venue of Interview: 31-01-2026; 11.00am, Forest College and Research Institute (FCRI), Mulugu, Telangana.

Note:

- The post is purely temporary and contractual in nature.
- No TA/DA will be paid for attending the interview.
- Candidates are required to bring one set of photocopies of certificates, and a recent passport-size photograph at the time of the interview.

Principal Investigator

Dr. Shalini Mudalkar

Assistant Professor (Tissue Culture)

Department of Tree Breeding and Improvement

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