

ONE SRF in DBT project entitled "Marker Assisted Introgression of Tomato Spotted Wilt Virus (TSWV) Resistance into Indian Tomatoes" is required at College of Horticulture, SKLTSHU, Rajendranagar, Hyderabad.

WALK – IN – INTERVIEW

Sub: Recruitment of SRF in DBT project on "Marker Assisted Introgression of Tomato Spotted Wilt Virus (TSWV) Resistance into Indian Tomatoes" at College of Horticulture, SKLTSHU, Rajendranagar – **Walk in interview on 06/09/2019.**

It is proposed to recruit one SRF in DBT project on "Marker Assisted Introgression of Tomato Spotted Wilt Virus (TSWV) Resistance into Indian Tomatoes" at College of Horticulture, Rajendranagar, Hyderabad, 500 030.

The post is up to 31st march 2020 and purely temporary and can be terminated at any time.

Essential Qualifications: M.Sc (Ag) / M.Sc (Hort) / M.Sc with specialization in Biotechnology, Bioinformatics or any other discipline of Plant Sciences with NET qualification or Ph.D. in Biotechnology or equivalent.

Experience Required: Minimum of three years experience in molecular breeding or marker assisted selection.

Desirable Qualifications: Experience in Research / Handling of instruments and report writing is desirable. Knowledge in bioinformatics tools and data bases, Computer knowledge in MS office is preferred.

Date of Walk – in – interviews: 06/09/2019 at 11:00 AM.

Venue: College of Horticulture, SKLTSHU, Rajendranagar, Hyderabad-500 030.

Contact numbers: 040 – 29801888

4. Eligible candidates fulfilling the above criteria will only be allowed for the interview.
5. No TA / DA will be paid for attending the interview. Any change in the interview dates will be notified through the university website.
6. Candidates must carry 3 copies of all certificates and passport size photo.

A-hsan kumar
ASSOCIATE DEAN 31/8/19
COLLEGE OF HORTICULTURE
Rajendranagar, Hyderabad-500 030.

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31/8/19