## SRI PADMAVATI MAHILA VISVAVIDYALAYAM

## SCHOOL OF SCIENCES DEPARTMENT OF BIOSCIENCES AND SERICULTURE

## NOTIFICATION

09.10.20

Applications are invited from the women candidates only for the position of Project Fellow (PF) to work in DBT-Collaborative Major research Project entitled "Identification of Thermo-tolerant bivoltine breeds based on expression of heat shock protein coding genes in Silkworm, *Bombyx mori* L."

Qualifications: M.Sc., Zoology / M.Sc Biotechnology/ and related subjects

- 1. Wet lab techniques pertaining to Isolation of Biomolecules, r-DNA technology and Bioassays.
- 2. Dry lab techniques/Primer designing / tools pertaining to Gene/Protein sequence analysis, clustering, Restriction digestion mapping, Gene structure-function predictions.
- 3. Efficient Computational and Communicational skills.

Fellowship: Rs. 18,000/-Duration : 9 Months

The position of this fellowship is purely temporary

Applications on plain paper, giving full particulars (biodata) of the candidate's Name, Age, Qualification, Experience, Address and any other relevant information, should reach the undersigned on or before **18.10.20.** Through email: dmmresearch071@gmail.com

The candidates have to attend interview on **19.10.20** at 11.00am their own expenses at Office of Dean, School of Sciences, Sri Padmavati Mahila Visvavidyalayam, Tirupati by following social Distance as per the COVID-19 Government regulations. For details visit www.spmvv.ac.in.

No TA & DA will be paid to the candidates. The selected candidate should be ready enough to report to the duty immediately on the receipt of the orders.

Prof. D. M. Mamatha

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**PI-DBT-Collaborative Major Research Project** 

**Dept of Biosciences and Sericulture** 

Sri Padmavati Mahila Visvavidyalayam

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