ACTIVITIES AT DBT-BUILDER GREEN HOUSE

FY 2023-2024 – I Program

- Two-Day National Workshop on "**Hands–on Training of Green House Technologies and Biocontrol measures"** has been organized.
- Total No. of Beneficiaries - 150





THE HANS INDIA

Importance of greenhouse technologies underlined

V PRADEEP KUMAR
TIRUPATI



SPMVV Vice-Chancellor Prof D Bharathi, Registrar Prof N Rajani, Prof DM Mamatha, Dr Sadarunnisa Sayed and others at a national workshop held at the university in Tirupati on Thursday

A two-day national workshop on 'Hands on Greenhouse technologies and Biocontrol measures', was commenced at Sri Padmavati Mahila Viswa Vidyalayam here on Thursday.

The programme was sponsored by DBT and organised by Prof DM Mamatha, co-coordinator of DBT Builder Project and Head of the department of Biosciences and Sericulture. Addressing the participants, University Vice-Chancellor Prof D Bharathi highlighted the importance of greenhouse technologies and protecting the environment from pollution.

Registrar Prof N Rajani stressed on different strategies for protected cultivation. Dr Sadarunnisa Sayed emphasised importance on nutrition security where it can be achieved by controlled climatic conditions through greenhouse technologies.

Scientist-IARI, Assam Kishore Kumar Sahu and Venkateshwaran, Senior Research Fellow, ICAR-NBAIR, Bengaluru demonstrated various methods of pest identification, collection and control measures at Herbal Garden and Shade net.

Dean Prof P Sujathamma, DBT Builder-PI & co-ordinator Prof A Sreedevi, Prof G Savithri, Dr A Suvarnalatha, Dr K Shanti Sree, Dr A Rekha, Dr K Hari Priya, research scholars and others took part.

10/11/2023 TIRUPATI Pg 03

FY 2024-2025 – II Program

DBT – BUILDER NATIONAL WORKSHOP
"Hands on Greenhouse technologies and biocontrol measures"
Organized by Team-III DBT-BUILDER PROJECT LEVEL-I





NATIONAL WORKSHOP ON START-UP OPPORTUNITIES ON LIVE AGRI TECHNOLOGIES (FY 2024-2025)





NATIONAL WORKSHOP ON "LIVE AGRI TECHNOLOGY STARTUP OPPORTUNITIES"





NATIONAL WORKSHOP ON "LIVE AGRI TECHNOLOGY-STARTUP OPPORTUNITIES"





SOIL PREPARATION INSIDE THE GREENHOUSE





GREEN HOUSE ACTIVITIES



SEEDING

GROWTH





HARVESTING

BUNCHING


Geo-Tagging Camera
2025/09/09 07:45
Tirupati,Andhra Pradesh,India
J98X+47W, SVU Staff Colony, Sri Padmavati Mahila
Visvavidyalayam, Tirupati, Andhra Pradesh 517502, India
Lat 13.615564 Long 79.398307



HARVESTING




Geo-Tagging Camera
2025/09/12 15:23
Tirupati,Andhra Pradesh,India
J99X+797, SVU Staff Colony, Sri Padmavati Mahila Visvavidyalayam, Tirupati, Andhra Pradesh 517502, India
Lat 13.618251 Long 79.398466
61
Google

MAINTENANCE OF TISSUE CULTURE PLANTLETS





MAINTENANCE OF ENDEMIC AND RARE PLANTS





PREPARATION OF LIQUID BIOFERTILIZER





PREPARATION OF ORGANIC MANURE

SPRAYING OF ORGANIC PESTICIDE





MAINTENANCE OF MEDICINAL PLANTS








Tirupati, Andhra Pradesh, 07/20/2026, 14:41

The Three-Day National Symposium on "Boosting Interdisciplinary Life Science Research: Integrating Omics, Animal Models and Greenhouse Technologies "Organised by **DBT-BUILDER Project (Level-I) from 24th -26th September 2026**

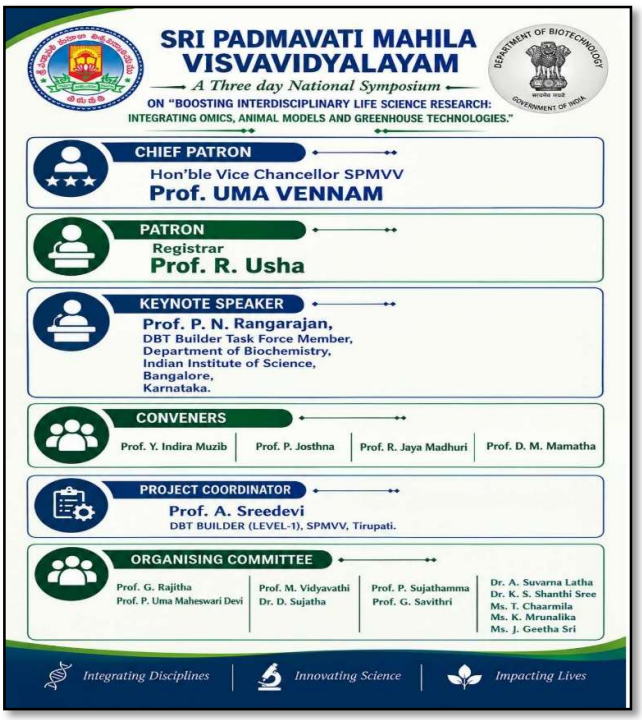
- **Total No.of Beneficiaries: 200**

BROCHURE











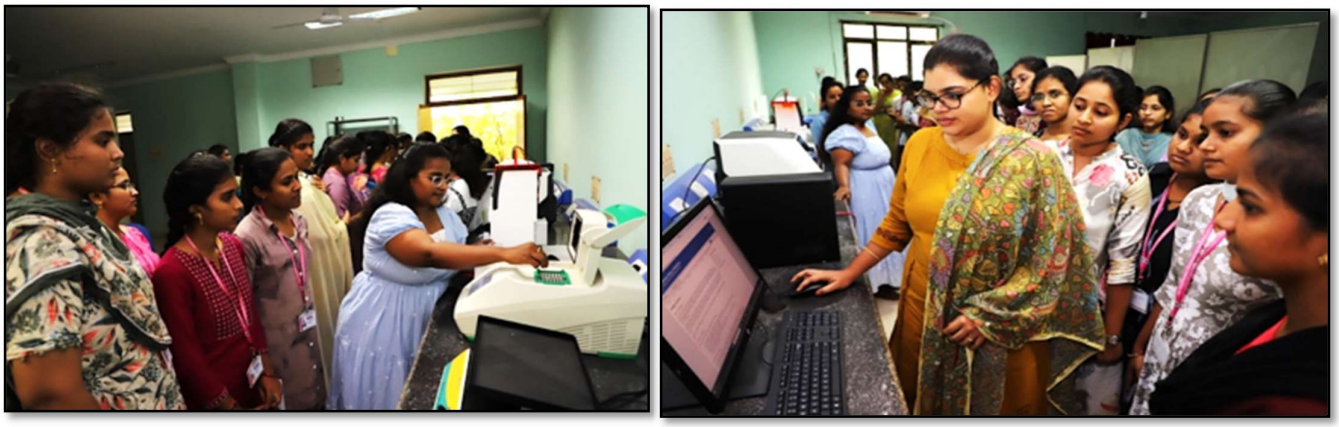
Three day Symposium's Souvenir release



Group photo at the conclusion



Hands-on training programme at the Animal House conducted by Team-I



Hands-on training programme at the OMICS Lab conducted by Team-II





Hands-on training programme at the Green House conducted by Team-III

Oral Presentation



Poster Presentation

