Glimpses

of

An ecosystem for innovations, Indian Knowledge System (IKS) including awareness about IPR, Incubation centre and other initiatives for the creation and transfer of technology/knowledge

A.	Pilot Plants/ Incubation Units
1.	Bio-agents production centre
2.	Agro Processing Centre
3.	Mushroom Research and Training Centre
4.	Poultry Research and Training Centre
5.	Fisheries Research and Training Centre
6.	Vermi compost unit
B.	Field Exposure to Students
C.	Sensitization of student's to Ecosystem for innovations
D.	Sensitization on entrepreneurship development
E.	Sensitization of student's on IPR Issues
F.	Industry Academia interface
G.	Farmer skill development programme
H.	Successful Entrepreneurs incubated at the university facilities
I.	Indian Knowledge System (IKS)



Sardar Vallabhbhai Patel University of Agriculture and Technology, Meerut

Hands on training in Experiential Learning

Bio-agents production centre

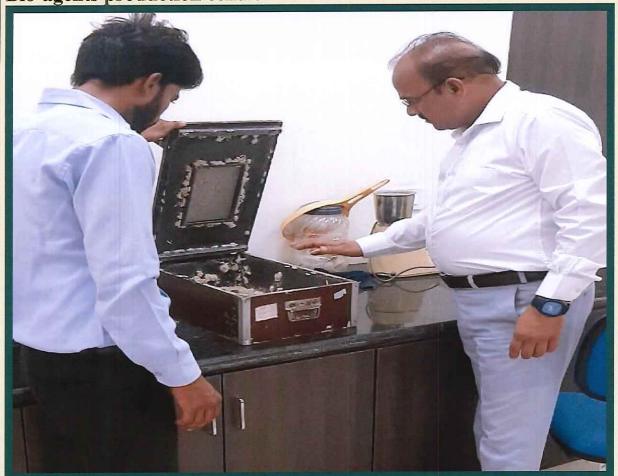


Mr. Arun Singh and Mr. Pawan Kumar Nirala two startups are being nurtured at Bio control production centre

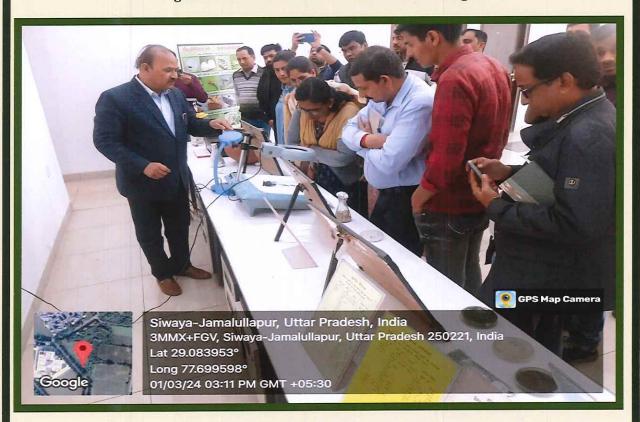


Dr. Rajender Singh Professor of University and PG students recording observation of Corcyra cephalonica insect eggs

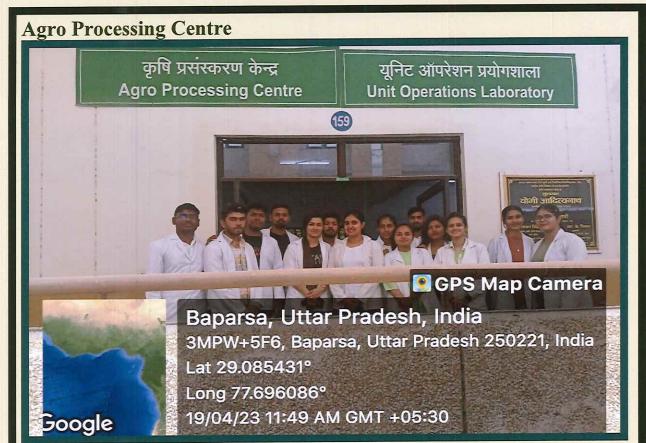
Bio-agents production centre



Dr. Rajender Singh Professor of University and PG students recording observation of greater wax moth Galleria mellonella rearing



Dr. Rajender Singh, Professor showing Trichoderma under microscope to trainees in a training programme



Experiential learning students of the university at Agro Processing Centre for learning of Agro Processing techniques



Experiential learning students of the university making pasta using Automatic Pasta

Making Machine at Agro processing centre

Agro Processing Centre



Experiential learning students of the university shelling rice on Rice sheller at Agro processing centre



Experiential learning students of the university extracting mustard oil on Oil Expeller at
Agro processing centre

Agro Processing Centre



Experiential learning students of the university grading rice in Rice Grader at Agro processing centre



Experiential learning students of the university preparing Dalia on Dalia mill at Agro processing centre

Registrar

Meerut-250110 (U.P.)

Mushroom Research and Training Centre



Mushroom Laboratory (Front View)



Oyster Mushroom (Crop Room View)



Experiential learning programme on Mushroom Production for UG students



Milky Mushroom (Crop Room View)



Training of Mushroom Production to Women



Training of Mushroom Production to Army soilders

Glimpses of various activities undertaken by mushroom Research and Training Centre



Experiential learning students of the university preparing mushroom cultivation material during training programme on 6/4/2023

Mushroom Research and Training Centre



Dr. Gopal Singh, Professor delivering lecture on Mushroom cultivation to students & farmers in a skill development programme at Mushroom Production and Training Centre

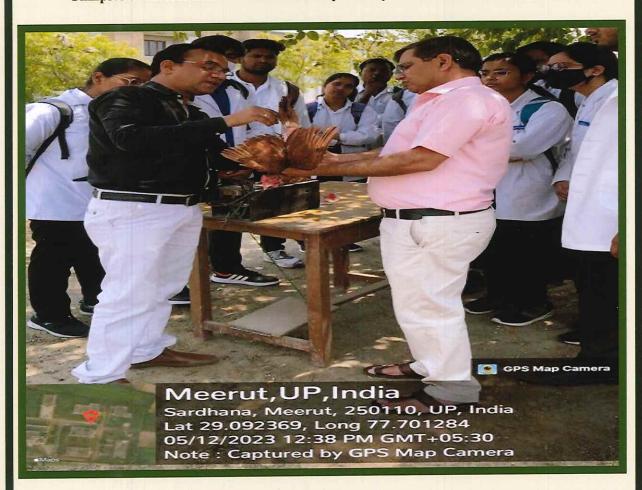


Experiential learning students of Mahavira Tirthankar university, Moradabad preparing mushroom cultivation material during training programme on 23/12/2022

Poultry Research and Training Centre

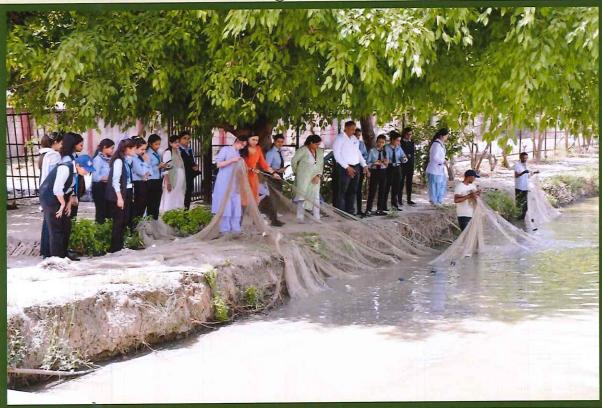


Glimpses of various activities undertaken by Poultry Research and Training Centre



Dr. D. K. Singh, Professor of the university imparting training to the students on Poultry Farming at Poultry Research and Training Centre on 5.12.2023

Fisheries Research and Training Centre



The students of the university taking hands on training on commercial fish Farming at Fisheries Research and Training Centre on 13.05.2023



Dr. D. V. Singh Professor of the University demonstrating to the students Characterization and Identification of fish species

Fisheries Research and Training Centre



Dr. D. V. Singh Professor of the University demonstrating induced breeding of Carp fishes and Identification of fish species



Dr. D. V. Singh Professor of the University delivering a lecture to Post Graduate students of CCS University on induced breeding of Carp fishes, Identification metting and sampling of fishes

Vermi compost unit



Trainee making vermi compost during training programme at vermicompost unit



The students of university getting trained in vermin-compost at vermin-compost unit

Field Exposure to Students



The students of the university visited Sugar Mill Nagal, Saharanpur under the programme Rural Agriculture Work Experience on 20th December, 2022



The students of the university visit Sugarcane Farmer field at Nagina on 12th December,

Sensitization of student's to Ecosystem for innovations



Guest Lecture by Dr. Prateek Meharwal, Founder and CEO, Max Plank Society, BIOWEG Germeny on "Entrepreneurship-How to build a Science base startup" on 14-12-2023.

Sensitization on entrepreneurship development



Dr. Vineet Baliyan, Director Green Land Agro Pvt. Ltd. Sensitizing students on the topic entrepreneurship development - how to develop a start-up on 12th January, 2024

Sensitization of student's on IPR Issues



Prof. J.K. Sharma Hon'ble Vice Chancellor, Baddi University, H.P. Delivering a talk on IPR Issues and Indian Agriculture on 13-04-2023



Prof. J.K. Sharma Hon'ble Vice Chancellor, Baddi University, H.P. alongwith faculty members and the students of the university during workshop on IPR Issues and Indian Agriculture on 13-04-2023

Industry Academia interface Consultative Workshop on Academia-Industry-Government linkages for Quality Agricultural Education (November 27-28, 2019)



Group Photograph of Experts and delegates of Industry academia meet organized during 27-28 November, 2019



Lecture By Dr. Ashwani Goyal, Former Joint Director, Higher Education, Up in consultative workshop organized during 27-28 November, 2019

Farmer skill development programme



Hon'ble Vice Chancellor and Faculty members distributing training certificates to trainee during valedictory function of skill Development training programme on commercial Goat Farming organized during 5-25 September, 2023.



Hon'ble Vice Chancellor and Faculty members with trainees during valedictory function of skill Development training programme on commercial Goat Farming organized during 5-25 September, 2023.

S.V.P. Uni. of Agri. & Tech. Meerut-250110 (U.P.)

Farmer skill development programme



Dr. Shriya Rawat, Assistant Professor of the university delivering lecture on poultry farming during Skill Development training programme on commercial Poultry Farming organized on 1-7 November, 2023 at Poultry Research and Training Centre



Dr. D.K. Singh, Professor of the university delivering lecture on poultry farming during Skill Development training programme on commercial Poultry Farming organized on 1-7 November, 2023 at Poultry Research and Training Centre

Dogistrar

Farmer skill development programme



Dr. Rajbir Singh, Dean Covas addressing farmers/ youth on Scientific Management for improvement of productivity of Dairy Animals on 16th December, 2022



Hon'ble Vice Chancellor during workshop on entrepreneurship development organized on on 25.05.2022 for the students of the university

Skill Development Training programme on Food Processing



Dr. Suresh Chandra, Professor of the university imparting training to the students on fruit pulper during Skill Development Training programme on Food Processing December 14-16, 2021

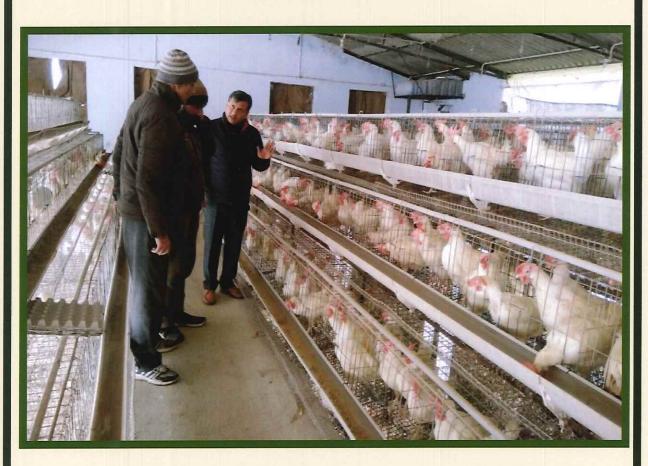


Dr. Suresh Chandra, Professor of the university imparting training to the students on High Temperature Short Time pasteurizer during Skill Development Training programme on Food Processing December 14-16, 2021

Successful Entrepreneurs incubated at the university facilities



Mr.Wajahat Alam s/o Haji Istiyak Alam Village Kandhla established a layer farm of 8,000 layer birds during 2019

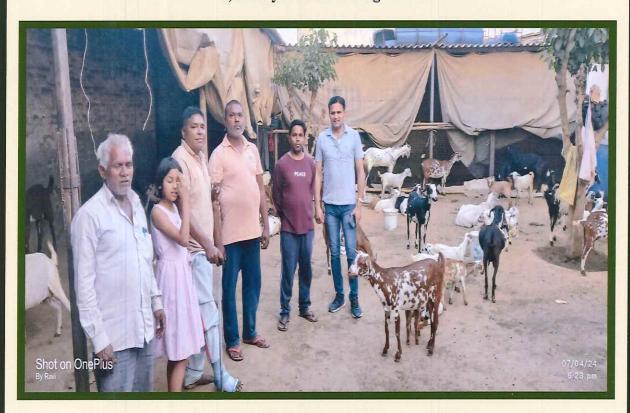


Mr. Aswani Kumars/o Sh. Peetam Singh Village Khedi, Daurala established a layer farm of 10,000 birds during 2019

Successful Entrepreneurs incubated at the university facilities



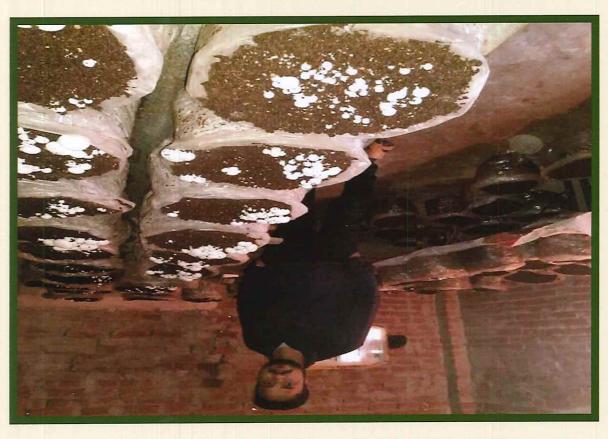
Mr. Preet Verma s/o Mahavir Singh Village Mandora, Sakauti established a layer farm of 4,000 layer birds during 2021



Mr. Natwar Singh Garh Road, Meerut established a goat unit during 2023



Successful Entrepreneurs incubated at the university facilities



Mr. Prashant Kumar, village Daurli, Meerut established Mushroom production unit after getting the training from Mushroom Research & Training Centre of the university



Mrs. Hemlata, village Syana, Bulandshahar established Mushroom production unit after getting the training from Mushroom Research & Training Centre of University

Indian Knowledge System (IKS)



Development of Moringa Rich Cookies



Development of Osmotic dehydrated cucumber



S.V.F. OHI-250110 (J.P.)