## **APPLICATION FORM**

Skill Enhancement Course on Nursery Techniques and Their Management for Fruit Crops

5-9 May, 2025

<b>1.</b> Name of the student:
2. College Name:
3. Enrollment No:
4. Department
5. Educational qualification:
6. Address of Student:
7. Correspondence Address:
8. Mobile Number:
9. Email ID of Student:
<b>10.</b> Signature of Student with date:
11. Forward with HOD:

Chief Patron

**Dr. K.K. Singh** Hon'ble, Vice-Chancellor

> Patron Dr. Bijendra Singh Dean, COH

Chairman Dr Arvind Kumar Prof. & Head, Fruit Science

Course Director's Dr S. K. Tripathi Professor (Fruit Sci.)

**Dr Hariom Katiyar** Asso. Professor, Fruit Science

**Co-Ordinator Dr. Govind Vishwakarma** Assistant Professor, Fruit Sci.

## **Skill Enhancement Course**

on

NURSERY TECHNIQUES AND THEIR MANAGEMENT FOR FRUIT CROPS



Duration 5 Days (30 Hrs) 5-9 May, 2025

**Organized by** 

## **DEPARTMENT OF FRUIT SCIENCE**

College of Horticulture Sadar Vallabhbhai Patel University of Agriculture and Technology, Meerut

Course Outcomes:	Topic to be Covered:	Key Differentiators:	About the Course:
• The course will equip	<ul> <li>Introduction to Nursery</li> </ul>	• Certificate of course under	1
the graduate, post-	Management and its importance.	Department of Fruit	Science was established in 2020
graduate and Ph.D.		Science, College of	under the inception of the
students with field	<ul> <li>Propagation Techniques for Fruit</li> </ul>	Horticulture, SVPUA&T-	College of Horticulture, Sardar
practical practices and	Crops.	Meerut.	Vallabhbhai Patel University of
research.	*	· · · ·	Agriculture & Technology,
• This course may cater	Nursery Infrastructure and	1	Meerut. Horticulture occupies
to the high-demand	Equipment.	Science / College of	an important position in the
research and nursery	• •	Horticulture/Agriculture.	farming system of western
industries.	Soil and Media Preparation.	• Limited seats for	Uttar Pradesh and therefore, it
• The participants can	✤ Seed Selection, Treatment, and	<ul><li>individual attention.</li><li>Demonstration and</li></ul>	has a great relevance in improving the overall economy
utilize this knowledge	Sowing.	<ul> <li>Demonstration and Practical practices of</li> </ul>	of the zone. The specific agro-
for new startups.	Sowing.	different methods of	climatic condition of the region
• The practical	<ul> <li>Vegetative Propagation Methods.</li> </ul>	asexual propagation.	offers tremendous potential for
knowledge gained by	Irrigation and Nutrient	<ul> <li>Certificate on successful</li> </ul>	the development of fruit
this training course		completion of practical	industry. High productivity and
will help the students	Management in Nursery.	examination.	successful cultivation of fruit
to perform their research work with	Disease and Pest Management in	• Course intended for	crops depend mainly on good
ease and plan future	Ŭ	current entrepreneurship.	quality reliable planting
prospective research.	Fruit Crop Nurseries.	······································	materials of promising
• Recognize and	Hardening of Nursery Plants.	Eligibility	cultivars. In light of the above
troubleshoot various	•	Students pursuing Graduate /	facts, we planned to conduct a
nursery techniques.	<ul> <li>Nursery Business and Marketing</li> </ul>	Postgraduate / Ph.D. degrees	05-day (30 hours) skill enhance
• Understanding the	Strategies.	in Horticulture Sciences (Fruit	course programme on "Nursery
principles and		Science/ Vegetable Science/	Techniques and Their
methodology of		Floriculture or any other allied	Management for Fruit Crops"
various advanced		Sciences.	for UG/PG & Ph.D. students
nursery techniques.			from 5-9 May 2025.

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