



**ASPEE COLLEGE OF
HORTICULTURE AND FORESTRY
Navsari Agricultural University
Navsari- 396 450**



Dr. P. K. Shrivastava
Principal and Dean

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E- Circular

High-performance thin-layer chromatography (HPTLC) is an advanced form of thin-layer chromatography with excellent resolution power and accuracy in quantitative measurements. Looking toward its wider applications in agriculture, the Department of Plant Molecular Biology and Biotechnology, ASPEE College of Horticulture and Forestry, Navsari Agricultural University, Navsari in association with Anchrom Enterprises (I) Pvt. Ltd, Mumbai is organizing an online workshop on the "**HPTLC Technique and its Applications in Agriculture**" on **3rd November 2020**. This workshop will enlighten the research students and scientific faculties on the working of the HPTLC technique and its utilization in agricultural sciences thereby lead to better use of HPTLC in research purposes. The students and scientists of different universities and institutes are invited to take benefit from this online workshop through active participation.

Webinar Link	:	https://us02web.zoom.us/j/83282387731?pwd=MDRSRGQwL1hTL2swelV2YWhjelo4QT09 Meeting ID: 832 8238 7731 Password: 539064
Link for registration in webinar	:	https://forms.gle/4eEMQC1CamjFsjbA9
Link for feedback of webinar	:	https://forms.gle/vGCcoTc8DMktsiim6

No. NAU/ACHF/PMBB/ **14354-355** /2020
Date: 28.10.2020


Principal and Dean

Copy forwarded with respect for information to:

1. PS to Honorable Vice Chancellor, Navsari Agricultural University, Navsari
2. The Director of Research and Dean PGS, Navsari Agricultural University, Navsari



NAVSARI AGRICULTURAL UNIVERSITY

Online Workshop on HPTLC Technique and its Applications in Agriculture



ACHF
Agriculture, Horticulture & Forestry, NAVSARI

Date: 3rd November, 2020

Time: 10:00 to 13:00 hrs

Key Speakers



PATRON

Dr. Z. P. Patel

Honorable Vice Chancellor
NAU, Navsari



Dr. Saikat Mallick, Ph.D.

Assistant Manager (Development),
Anchrom Enterprises (I) Pvt. Ltd., Mumbai



Dr. Diwaker Singh, Ph.D.

Assistant Professor (Biochemistry)
Dept. of PMBB, ACHF, NAU, Navsari



CHAIRMAN

Dr. P. K. Shrivastava

Dean and Principal
ACHF, NAU, Navsari

Organized by

Department of Plant Molecular Biology and Biotechnology,
ASPEE College of Horticulture and Forestry,
Navsari Agricultural University, Navsari, Gujarat

In association with

Anchrom India Pvt. Ltd, Mumbai

Organizing committee

Organizing Secretary

Dr. K. P. Suthar

Assistant Professor
Dept. of PMBB, ACHF, NAU, Navsari

Co-organizing Secretary

Dr. Diwaker Singh

Assistant Professor
Dept. of PMBB, ACHF, NAU, Navsari

Co-organizing Secretary

Dr. C.V. Kapadia

Assistant Professor
Dept. of PMBB, ACHF, NAU, Navsari



Co-CHAIRMAN

Dr. N. B. Patel

Head of Department
PMBB, ACHF, NAU, Navsari

PRESIDENT

Dr. S. R. Chaudhary

Director of Research
NAU, Navsari

Link for Registration

<https://forms.gle/4eEMQC1CamjFsjbA9>

To Join Workshop through Zoom

<https://us02web.zoom.us/j/83282387731?pwd=MDRSRGQwL1hTL2swelV2YWhjelo4QT09>

Meeting ID: 832 8238 7731: Password: 539064

Contact detail

E-mail: kiransuthar@nau.in

Mobile No.: +91 9978888938



Online Workshop on HPTLC Technique and its Applications in Agriculture



Date: 3rd November, 2020

Time: 10:00 to 13:00 hrs

Programme Schedule

Time	Event	Speaker
10:00 – 10:10	Joining of Participants	
10:10 – 10:15	Welcome Address by Organizing Secretary	Dr. K. P. Suthar
10:15 – 10:20	Address by Chairman	Dr. P. K. Shrivastava, Dean & Principal, ACHF
10:20 – 10:25	Address by President	Dr. S. R. Chaudhary, Director of Research & Dean PGS, NAU
10:25 – 10:30	Address by Patron	Dr. Z. P. Patel, Honorable Vice Chancellor, NAU
10:30 – 11:20	Talk on Basics of HPTLC Technique	Dr. Saikat Mallick
11:20 – 11:50	Live Demo on HPTLC Instrument	Dr. Saikat Mallick
11:50 – 12:00	Break	
12:00 – 12:30	Talk on Applications of HPTLC Technique in Agriculture	Dr. Diwakar Singh
12:30 – 12:50	Question Answer Session	Dr. Saikat Mallick and Dr. Diwakar Singh
12:50 – 13:00	Vote of Thanks	Dr. C. V. Kapadia
13:00 – 20:00	Feedback – For e-certificate compulsory give feedback through this link https://forms.gle/vGCcoTc8DMktsim6	

Organized by

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