









# 30 DAYS SUMMER SCHOOL INTERNATIONAL TRAINING PROGRAMME

15<sup>th</sup> July to 15<sup>th</sup> Aug, 2024



# ABOUT SKLTSHU, HYDERABAD:

Sri Konda Laxman Telangana State Horticultural University, named in honour and memory of Sri Konda Laxman Bapuji, veteran freedom fighter and telangana protagonist, is the only horticultural university in the state and fourth in the Country.

Horticulture is the growth engine of Telangana State and is the chief source of income to the economy of the state. It contributes approx 5.16% GSDP of the State. In India, Telangana State stands 3rd in area and 8th in production of fruits and vegetables. In view of the horticultural importance in the state, as emphasized in the 13th schedule of Andhra Pradesh Reorganization Act 2014 (Act No. 6 of 2014), the Government of Telangana through G.O. Ms. No. 31 & 32, dt: 22-12-2014, Agriculture and Cooperation (H & S) Department, by adapting with few modifications, the Dr. Y.S.R. Horticultural University Act - 2007 (Act No. 30 of 2007), established Sri Konda Laxman Telangana State Horticultural University (SKLTSHU) with headquarters at Rajendranagar, Hyderabad - 500 030. The University Headquarters has now been shifted to Mulugu, Siddipet district - 502279.

The University runs on the land grant pattern of the USA, with a mandate on Education, Research and Extension of horticulture domain. After bifurcation, the University (SKLTSHU) comprises two horticultural colleges and two horticultural polytechnics. Concerning the research part, the University has eleven Research stations, each focusing on conducting need based, location specific research on production, protection, post harvest technology and value addition of mandatory horticultural crops. Apart, the University is bestowed with Six All India Coordinated Research Centers working on mandatory crops viz., Fruits (Mango, Guava and Grapes), Vegetables, Tuber and Flower crops (Chrysanthemum, tuberose and gladiolus).

On Extension part, the University is doing yeoman service through a Krishi Vigyan Kendra (KVK) for disseminating the horticultural technical "Knowhow" and "Do-how" information to the farmers, private and public entrepreneurs / stakeholders.



Sri Konda Laxman Telangana State Horticultural University (SKLTSHU) has been Accredited by the Indian Council of Agricultural Research (ICAR) upto 27-03-2026.

# About UTKARSH-PDKV

Sri Konda Laxman Telangana State Horticultural University, named in honour and memory of Sri Konda Laxman Bapuji, veteran freedom fighter and telangana protagonist, is the only horticultural university in the state and fourth in the Country.

Horticulture is the growth engine of Telangana State and is the chief source of income to the economy of the state. It contributes approx 5.16% GSDP of the State. In India, Telangana State stands 3rd in area and 8th in production of fruits and vegetables. In view of the horticultural importance in the state, as emphasized in the 13th schedule of Andhra Pradesh Reorganization Act 2014 (Act No. 6 of 2014), the Government of Telangana through G.O.Ms. No. 31 & 32, dt: 22-12-2014, Agriculture and Cooperation (H & S) Department, by



adapting with few modifications, the Dr. Y.S.R. Horticultural University Act – 2007 (Act No. 30 of 2007), established Sri Konda Laxman Telangana State Horticultural University (SKLTSHU) with headquarters at Rajendranagar, Hyderabad – 500 030. The University Headquarters has now been shifted to Mulugu, Siddipet district - 502279.

The University runs on the land grant pattern of the USA, with a mandate on Education, Research and Extension of horticulture domain. After bifurcation, the University (SKLTSHU) comprises two horticultural colleges and two horticultural polytechnics. Concerning the research part, the University has eleven Research stations, each focusing on conducting need based, location specific research on production, protection, post harvest technology and value addition of mandatory horticultural crops. Apart, the University is bestowed with Six All India Coordinated Research Centers working on mandatory crops viz., Fruits (Mango, Guava and Grapes), Vegetables, Tuber and Flower crops (Chrysanthemum, tuberose and gladiolus).

On Extension part, the University is doing yeoman service through a Krishi Vigyan Kendra (KVK) for disseminating the horticultural technical "Know-how" and "Do-how" information to the farmers, private and public entrepreneurs / stakeholders.

# About Dr. PDKV, Akola

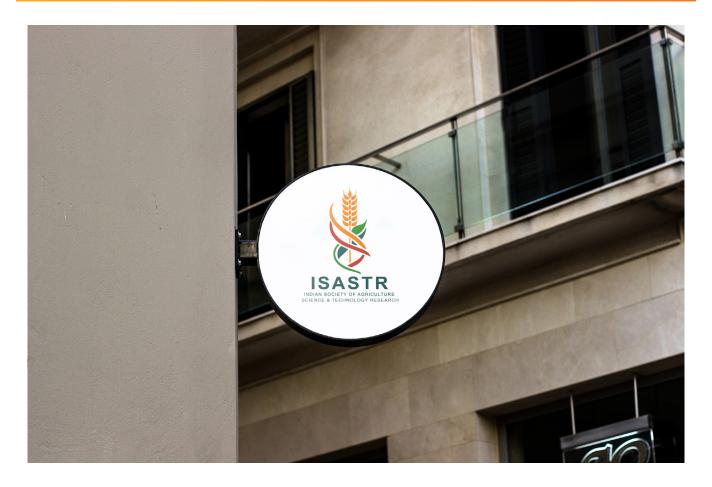
Panjabrao Deshmukh Krishi Dr. Vidyapeeth University is a state University of Maharashtra established by UGC act of Government The Maharashtra. University was established in the year 1969 at Akola of Maharashtra. The University was named after the illustrious son of Vidarbha Dr. Panjabrao Deshmukh. He was the Minister of Agriculture, Govt. of India. The Dr. Panjabrao Deshmukh



Krishi Vidyapeeth is spread over the eleven districts of Maharashtra. When the university was established it was offering only agricultural course. But now it is offering a wide range of courses in the field of science and management. Beside these the university also offering engineering and technology, physical education and social work and many more courses



# About I.S.A.S.T.R.



Indian Society of Agriculture Science & Technology Research (ISASTR) was founded in 2024. It is an autonomous research and educational organization registered under Society Registration Act XXI of 1860 bearing the Registration No. 255 during 2024. The society working in the field of agriculture, environment and farmers welfare for sustainable development and provides a unique platform to the scientists, academicians, researchers and policy makers for exchanging their ideas, encouraging research and disseminating knowledge. ISASTR is one of the largest networks of agriculture and allied sector & professionals in India and acts as a bridge between a network of Indian rural communities and other stakeholders, including government, development organizations and corporate entities. ISASTR does this through large-scale field implementation projects with integrated deployment of technological innovation for efficiency and upscale.



**Dr. B. NEERAJA PRABHAKAR**Vice Chancellor,
SKLTSHU, Telangana



**Dr. M. Hanumanthappa**Vice Chancellor
UAS, Raichur



**Dr. P.L. Patil**Vice Chancellor,
UAS Dharwad



**Dr. Indra Mani** Vice Chancellor, VNMKV, Prabhani



**Dr. N.S.Rathore**Campus Director, GITS Udaipur
Former Vice-Chancellor,
MPUAT, Udaipur



**Dr. Ashok S Alur**Vice Chancellor,
Kodagu University, Karnataka



Prof. (Dr.) K. Prathapan
Vice Chancellor,
DY Patil Agriculture and
Technical University, Kolhapur



**Dr. Arun Chandan**Regional Director, National
Medicinal Plant Board (NMPB),
Ministry of AYUSH, Govt. of India



**Dr. Saravanan Raj**Director (Agricultural Extension)
MANAGE, Hyderabad



**Dr. K. SAMMI REDDY**Director,
ICAR-NIASM, Baramati



**Dr. Amarender Reddy**Joint Director, School of Policy
Support Research,
ICAR-NIBSM, Raipur



**Vivek Kumar Shukla**Co-Founder at Rise Hydroponics
Ahmedabad, Gujarat



**Dr. Praveen Singh**The KhetibadiWala
Hydroponic Professional
& Director, PPRII, Delhi



**Gaurav Narang** Founder, CityGreens



**Dr. Shama Zaidi**Sr. Manager (R&D), Aries Agro Ltd.
Mumbai, Maharashtra, India



ARAB KHAN CEO, UAV Systems Pvt. Ltd., Kolkata



**Dr. Gopal U. Shinde** PI, NAHEP, DFSRDA- ICAR VNMKV, Parbhani



**Devesh Zha**Founder & MD,
DayBest Drones

# **Drone Guests**



**DEEPAK JAIN**Director,
Federation of Indian Industry



**Dr. Dinesh Chauhan**CEO & Head, Agribussines
& Innovation Platform, ICRISAT



**DEVENDRA KUMAR**Chief Operating Officer,
FMCG



**Dr. Subrat Panda** CTO, AgNext



**DUSHYANT K. TYAGI**CEO, Farmgate Technologies
Pvt. Ltd.



Anand Chandra Co- Founder & Executive Director Arya.ag, New Delhi



MIHIR MOHANTA
GM Supply Chain, Mother Dairy



Dr. Shyam Kumar Katta
EDF Climate Corps Fellow|
Atlas Corps Scholar
Director Program- Heifer International



**Ashutosh Tiwari** CEO, Nkosh



**SANJAY AGGARWAL** CEO, Clover Organic Pvt. Ltd.



Subodh Kumar Gupta DGM Marketing (Crop Business Manager), Dhanuka Agritech Ltd.



**CA A. Aravinda Garikipati**Qualified Independent Director
(IICA),



Ravinder Grover Global Business Manager, Harvest+ Solutions



Francesco Arlia Jr. CEO & Founder, Harvest Harmonics, US



Joanna Kane Potaka
Deputy Director General, Strategy,
Engagement & Impact
IRRI, Philippines



VIVEK MISHRA CEO, Fibroheal-Biotech Startup



**Premangi Khagram**Director,
Oceanus Exports Pvt. Ltd



**DR. RAVI SHANKAR** Agritech Advisor & Investor



**Dr. Santosh J. Gahukar**CEO, Agribusiness Incubation
Centre for Maharashtra
MoA&FW, Gol



**Dr. Anurag Saxena**Principal Scientist & In-Charge
Forage Production Section
ICAR-NDRI, Karnal



**Dr. Syed Ismail** Director, SIFA (AgriloT.in)



**Dr. Veenita Kumari**Dy. Director, (Gender Studies)
National Institute of Agricultural
Extension Management (MANAGE)



**Dr. Nitinkumar Ranshur**Chief Scientist and Associate
Director of Research
Zonal Agricultural Research
Station, Solapur (MPKV, Rahuri)



**Dr. Dayaram**Project Director,
Advance Center of Mushroom
Research DRPCAU, Pusa



**Dr. Shirish Khedikar** Scientist C, Indian Meteorological Department (Gol), Pune



**Dr. Jujhar Singh**AP, MGC, Fatehgarh Saheb
(Dry Flower Processing &
Landscaping Expert)



**Dr. SINDHU BHASKAR**Chairman & Founder, EST Group
Forbes Council Member



**Dr. PAVANI KADIYALA**Chief Business Officer
All India Robotics Association



Nilabdhi Samantray Vice- President, Data Science & Artificial Intelligence



**Dr. VIJAY GARG**Associate Lead Data Scientist
Oakwood AgriTech Pvt. Ltd.
Mohali



**Dr. MANPREET BRAR**Agronomist,
Oakwood Agritech Pvt. Ltd.

## AIMS &

# OBJECTIVES OF THE COURSE

The main aim of organizing this 30 Days Summer School International Training Programme is to develop the competence of the researchers/scholars/scientists/subject matter specialists in advanced tools and techniques of agriculture. This training will introduce the stakeholders to the state of the art concepts of various skill based agri practices.

The training program will help to enrich the technical knowledge of the participants on Smart Farming & Agripreneurship. The major objective of this course is to impart the knowledge of technological advancement. Training will also deliver the knowledge and information of Hydroponics, Biofloc Fish Farming, Piggery & Poultry Farming, Dry Flower Processing, Drone Technology, Organic Farming, Agripreneurship, Startups, Artificial Intelligence, IoT, SaaS, Blockchain Technology, Entrepreneurship development to make it useful for the stakeholders.

The online training cum workshop program aims to develop an overall understanding in a well-planned program which empowers participants –

- Drone Technology & Agribots
- Hydroponics & Polyhouse Technology
- Entrepreneurship
- Roof Top Farming
- Microgreens
- Saffron Farming
- Pearl Culture Technology
- Integrated Pest Management
- BioflocFishFarmingTechnology&Aquaculture
- Poultry & Piggery Training
- Permaculture
- Dry Flower Technology
- Organic Farming & Natural Farming
- Mushroom Production
- Precision Farming
- Internet of Things (IoT) Devices
- Artificial Intelligence
- SaaS & Blockchain Technology

## PROGRAM HIGHLIGHTS

- International and Experienced Speakers and Experts.
- Detailed 2 Hours Daily Lecture Sessions.
- PPT & HD Video Demonstration Lectures.
- Hardcopy and Softcopy Certificates Provided with Premium Folder File of JUST AGRICULTURE.
- Doubt Clearing Sessions at end of Lecture.
- 100+ Hours Recorded Videos will also be provided of Daily Sessions.
- Exclusive WhatsApp Community for Daily QnA Sessions.

## SESSION PLAN

**50+ Training Partners** 

**50+ EXPERTS** 

200+ Succesfully Placements

1000+ HOURS OF TRAINING

25000+ Succesfully Trained Students in Recent Trainings



## COURSE PLAN

This 30 Days Summer School Training Program is designed as per ICAR Guidelines for all agriculture students and professionals. It will help to-

- Facilitating demand-driven training as per industry requirements in agriculture and allied sectors by adopting global best practices.
- Developing skill in agriculture professionals as per industry standards for various job roles in compliance with NSQF.
- Cluster specific skill development plans to cater to unique geographic needs to equip them with latest knowledge and skills of Agripreneurship.
- Advocacy and promotion of skillbased online training.
- Development of skills inventory to facilitate individual choices and learning paths.





## **HYDROPONICS**

- Basics & Types of hydroponics
- · Components of Hydroponics
- Crop production & nutrition in Hydroponics
- · What is protected Cultivation
- Types of Protected Cultivation structures
- Cladding materials in protected cultivation
- Government Schemes for protected cultivation
- Detailed understanding on How to Grow Leafy Greens Using the Hydroponics Technique.
- Understanding of the scientific and commercial aspects of Soilless Cultivation/ Hydroponics in the fast-growing world.
- Holistic Understanding of Running a Hydroponics Business.
- Complete Understanding of Post-Harvest Methodologies such as Sorting, Grading, Packing, Sales and Marketing of the Produce.
- Detailed Lecture with Video demonstration.

# Aquaponics & Fishery

- Understanding on how to create a healthy, low stress and highly productive fish population to fuel the hydroponics farm.
- To learn and create as to how to create a highly functional aquaponics farm.
- Commercial importance and market value of aquaponics and fishery in today's time.
- Knowledge on the latest technologies in aquaponic system design.





## ARTIFICIAL INTELLIGENCE

- Al plays an important role in the advancement of hyper-local weather forecasting.
- More accurate hyper localized weather predictions are becoming possible by combining massive data from weather satellites with continuously expanding weather stations and IoT sensors on the ground.
- This type of hyperlocal weather data is increasingly being used to deliver targeted advisories to a specific cluster of villages.
- Using AI/ML technologies, various crop scenarios can be built using historic weather, forecasted weather, crop type, and crop stage, and those scenarios can be used to deliver targeted and precise actionable insights to farmers

## Drones

- Detailed understanding on How Modern Technology Enhances Agricultural Practices.
- Drone Basics- drone operation, maintenance, and use in agriculture during the 10-day training program. Introduction, history, types, applications, and future prospects of drones, DGCA Regulation, Civil Aviation, Basic Principles of Flights, Airspace Structure.
- Mapping- Automation of drone flight can provide a high resolution map of a chosen area which provides accurate data to the farmers which enables them to make well-informed decisions about spraying pesticides
- Analysis- Processing and analysis, export of captured imagery to to map and survey the field and keep a timely check on the plantation
- Measurement Tools- Area, Elevation opens up many applications where drone data can be useful on the farm.
- Techniques of integration A.I. with the daily agricultural practices to increase profit/ Commercial Importance of Drone Technology in agriculture. etc, Planting Process, Irrigation Scheduling, Fogging Operations, Nutrient Management, Harvest & Marketing.



# BUILDING IOT SOLUTIONS FOR SMART AGRICULTURE

This online training course aims to introduce participants to the Internet of Things and its abilities for enhancing and improving agricultural productivity and cost reduction.

- It will specifically focus on topics that address IoT usage for smart farming, smart water and energy management, and some use cases in this area.
- Identify the IoT concept and its capabilities and applications for the agriculture industry.
- · Understand concepts, goals, and frameworks related to smart agriculture.
- Including key aspects required to develop smart agriculture; o identify different IoT verticals such as smart transportation, smart water resource management, smart warehousing for smart agriculture.
- Review the various case studies in the area of using IoT solutions and services in the smart agriculture area & installation of network-connected "smart" devices as part of IoT.

## SAAS

Data is paramount. Effectively handling it is even more so. Major challenges arise out of an inability to manage field data. With the help of SaaS-based cloud software in smart farming, data collection,



retrievement, data processing, storage and dissemination are simplified. Using SaaS, data on numerous things such as weather cycles, crop patterns, soil quality, harvesting, satellite imagery, and much more can be acquired. It is also possible to quickly make accurate conclusions and decisions.



#### **Blockchain Technology-**

Understand concepts, goals, and frameworks of blockchain technology. The benefits of implementing blockchain technology in agriculture are:

- Improved quality control and food safety
- Increased traceability in the supply chain
- Increased Efficiency for farmers
- Fairer payments for farmers.
- reducing environmental footprint
- · maximizing customer satisfaction
- enabling transparency across the supply chain
- ensuring fair income to farmers
- handling weather fluctuations

#### **Microgreens**

- Types of Microgreens & growing medium
- · Seed selection & planting techniques
- Growth stages, harvesting & pest management
- Business Marketing & Advanced techniques

#### **Roof Top Farming**

- Planning & Design, Plant Selection, Irrigation Systems
- Maintenance & Sustainability
- Climate Control, Business & Marketing
- Growth stages, harvesting & pest management

#### **Saffron Farming**

- Botanical & Agronomic aspects
- Climate and soil requirements
- Plant Material & propoagation
- Irrigation Management & Economic analysis
- Marketing & Value addition

#### **Pearl Culture Technology**

- Biology & Site selection
- Hatchery & Spat production
- Implantation Techniques
- · Oyster Health Management
- Pearl Growth, Harvesting, Grading
- · Business & Marketing

### Biofloc Fish Farming Technology & Aquaculture

- Water quality management, Microbial Floc Formation
- Fish species Selection
- · Feed, Nutrition & System design
- · Aeration & Mixing
- Monitoring & Maintenance
- · Fish Health Management
- Harvesting & Post-Handling
- Economic & Environmental Considerations

#### **Poultry Training & Piggery Training**

- Housing & Equipments
- · Breeds and Breeding
- Nutrition and Feeding
- Health Management
- Reproduction, Production & Waste Management
- Record Keeping & Farm Management Sustainability & Welfare

#### **Dry Flower Technology**

- Botanical Selection & Harvesting Techniques
- Drying Methods, preparation, Treatment
- Storage & Packaging
- · Quality Control, Design & Arrangement
- Business & Marketing



#### **DETAILS OF THE TRAINING**

#### **REGISTRATION CHARGES**

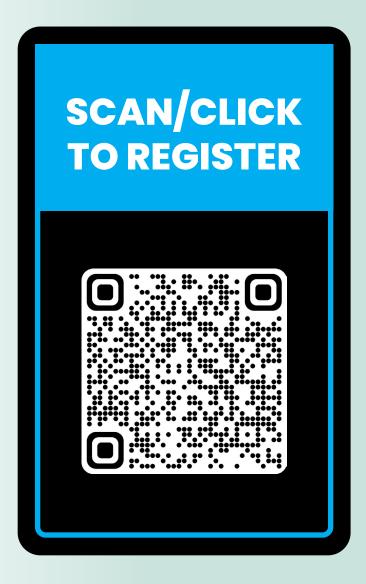
Categories	e-Certificate	Hardcopy & e-Certificate	International participants (Only e-Certificate)
B.Sc Agri/UG Students	Rs. 699	Rs. 899	20 \$
M.Sc. Agri/MBA PG Students	Rs. 899	Rs. 999	25 \$
For all Ph.D Scholars	Rs. 1249	Rs. 1449	30\$
For all Faculty & Working professionals	Rs. 1499	Rs. 1999	35\$

Last Date to Register- 14th July, 2024

- TRAINING MATERIAL: Soft Copy of training manual.
- CERTIFICATES- The certificates will be sent to registered e-mails and hardcopy through Indian speed postal service.
- · HARDCOPY CERTIFICATE will be sent along with Premium Black Folder File
- DURATION- 30 DAYS
- TRAINING LANGUAGE- English/Hindi
- FEE is NON-REFUNDABLE/NON TRANSFERABLE

# PROCESS OF REGISTRATION

- After payment (via net banking/ online/ bank app/ mobile app) participants may Register through online registration form along with payment slip/screenshot.
- Participants may complete their payment via net banking/ online/ bank app branch/ mobile app etc. and after submitting registration form no hard/soft copy is required to submit to the AEEFWS Society.
- Zoom Link/ ID-password will be sent to the registered participants through mail.
- Registration Fees is Non Refundable and Non Transferable.
- Certificate will be sent to the Registered Participants after completion of Training.



More details you can contact Call/WhatsApp us - 6284333915 / 7814821615

## MODE OF PAYMENT

**UPI No.:** 6284333915

**UPI ID: 9779221625@psbpay** 

(Google Pay, PhonePe, BHIM, PayTM)

PAYPAL: dpsrsgk@gmail.com



Last Date to Register- 14th July, 2024

#### **Chief Patron**



**Dr. B. NEERAJA PRABHAKAR**Vice Chancellor,
SKLTSHU, Telangana



**Dr. S.R. Gadakh** Vice-Chancellor, Dr. PDKV, Akola





#### **Course Director**

Dr. Mohit Bharadwaj, Gen. Secretary, ISASTR

#### Course Convenor

Dr. Utkarsha P. Gaware, Vice-President, Just Agriculture Edu. Group

Dr. Paresh P. Baviskar, Vice-President, Just Agriculture Edu. Group

Dr. Piyush Choudhary, MPUAT, Udaipur, Rajasthan

#### ORGANIZING SECRETARY

Akshaykumar, Dairy Science College, Kalaburagi

Aniket Patil, Dr. PDKV, Akola

Bhagyashree Pradeep Bahatkar, Dr. PDKV, Akola, MH

Dr. Akshay Ingole, CoA, Mul

Dr. Mahesh A. Ajabe, MGM NKCA, Gandheli

Dr. Patibandla Lakshmipriya, CoA, Badnapur

Dr. Pavithra S, CoA, Hanumanmatti

Dr. Sandeep Badgujar, VNMKV, Parbhani

Mili G. Pusdekar, ANCA, Warora, MH

Preeti Vats, NAU, Navsari

T. S. R. S. Sandeep, Andhra University, AP

#### ORGANIZING COMMITTEE

Akansha Sharma, MVN University, Haryana

Alok Kumar Singh, Dr. Y.S.P.U.H.F., Nauni, HP

Anwesha Mandal, ITM University, Gwalior, MP

Ashish Lade, G H. Raisoni University, Saikheda, MP

Avinash Kumar Bhatia, Dr. YSPUHF, Nauni, HP

B Jayasree, SV Agriculture College, ANGRAU, AP

Dr. A. S. Dhindwal, PDM University, Bahadurgarh, Haryana

Dr. Akshay Kumar, Chandrasekhar Azad University of Technology, Kanpur, UP

Dr. Amit Kumar, GLA University, Mathura, UP

Dr. Amit Yadav, Raffles University Neemrana, Alwar, Rajasthan

Dr. Amruta Ramesh Pawar, Loknete Mohanrao Kadam COA, Hingangaon

Dr. Anshuman Jena, Siksha 'O' Anusandhan, Bhubaneswar, Odisha

Dr. Ashok Singamsetti, Centurion University of Technology & Management, Odisha

Dr. Ashutosh Shukla, Phonics Group of Institution, Roorkee, Uttarakhand

Dr. Ashwani Kumar Tyagi, BFIT Group of Institution, Uttarakhand

Dr. Ashwini A. Mankar, ANCA, Warora

Dr. Ashwini Govindrao Patil, CSMSS College of Agriculture, Aurangabad, MH

Dr. Atul Sharma, JNU Rajasthan

- Dr. Bahaderjeet Singh, GKU, Bathinda, Punjab
- Dr. Bijoy, Shiksha 'O' Anusandhan, Bhubaneshwar, Odisha
- Dr. Dalpat Lal Suthar, Jagannath University, Jaipur
- Dr. Deepa Nainwal, Graphic Era Hill University, Uttarakhand
- Dr. Deepak Chandran, Amrita Vishwa Vidyapeetham University, Coimbatore, TN
- Dr. Deepak Kumar Sinha, Sage University, Indore, MP
- Dr. Deepak Kumar, Oriental University, Indore, MP
- Dr. Deepak Kumar, Roorkee College of Engineering, Roorkee, Uttarakhand
- Dr. Deepali Suryawanshi, ITM University, Gwalior M.P.
- Dr. Deepinderpal Singh, Desh Bhagat University, Mandi Gobindgarh, Punjab
- Dr. Dharmendra Kumar Janghel, GD Goenka University, Gurugram, Haryana
- Dr. Digvijay Dubey, Rabindranath Tagore University, Raisen, MP
- Dr. Diksha Sharma, SKRAU, Bikaner, Rajasthan
- Dr. Dipali Saxena, Sri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, MP
- Dr. Gagan Preet Kour Bali, Eternal University, Baru Sahib, Sirmour, HP
- Dr. Gaikwad Dhananjay Suresh, Amity Institute of Organic Agriculture, Greater Noida
- Dr. Gaurav Aggarwal, Quantum University, Uttarakhand
- Dr. Gurshaminder Singh, Chandigarh University, Punjab
- Dr. I J Gulati, Rajasthan Agriculture University, Jodhpur, Rajasthan
- Dr. J P Singh, Gochar Mahavidyalaya, Rampur Maniharan, UP
- Dr. Jatinder Kaur, Punjab Agriculture University, Ludhiana, Punjab
- Dr. Jinu Manoj, LUVAS, Hisar, Haryana
- Dr. Jyoti Laxman Zirmire, MPKV, Rahuri
- Dr. K. D. Rathod, Dr. PDKV, Akola
- Dr. Kalpana Kumari, Gopal Narayan Singh University, Sasaram, Bihar
- Dr. Kandarp Bhatt, Newlook Girls College, Dungarpur, Rajasthan
- Dr. Kaveri Yogesh Khairnar, MPKV, Rahuri
- Dr. Krishna Kumar, School of Agriculture, Galgotias University, Greater Noida, UP
- Dr. Kuldeep Tiwari, Vivekananda Global University, Jaipur, Rajasthan
- Dr. M K. Singh, DRPCAU, Pusa, Bihar
- Dr. Mamta J Patange, CoA, Latur
- Dr. Mamta Meena, Apollo College of Veterinary Medicine, Jaipur, Rajasthan
- Dr. Manisha Sudhirrao Deshmukh, Dr. PDKV, Akola, MH
- Dr. Manoj Kumar Singh, SVPUAT, Meerut, UP
- Dr. Mausin Ikram, Uttaranchal University, Dehradun, Uttarakhand
- Dr. Meenakshi Devi, SGT Uiversity, Gurugram, Haryana
- Dr. Meghna Singh, Himalayan Institute of Technology, Dehradun, Uttarakhand
- Dr. Mehul G Thakkar, Navsari Agricuiture University, Gujarat
- Dr. Michelle C. Lallawmkimi, KVK, Kolasib
- Dr. Mohamad Zuhaib, Noida International University, UP
- Dr. Mutteppa Chigadolli, UAS, Bangalore
- Dr. N. Murugalatha, Hindustan College of Arts and Science, Coimbatore, TN
- Dr. Neeraj Vishwakarma, G D Goenka University, Gurugram, Haryana
- Dr. Neha Dahiya, Quantum University, Uttarakhand
- Dr. Nitin Goyal, LPU, Jalandhar
- Dr. P. Tanuja, MRU, Hyderabad
- Dr. Pooja Goswami, JNKVV, JNKVV, Jabalpur, MP
- Dr. Prabhat Chaudhary, Tula's Institute, Dehradun, Uttarakhand
- Dr. Pramod kumar, Mahatma Gandhi Kashi Vidyapith University, Varanasi, UP
- Dr. Prashant Kumar, School of Agriculture, SR University Warangal, Telangana
- Dr. Praveen Kumar Jain, Galgotias University, UP

- Dr. Priyali Dutta, Sister Nivedita University, West Bengal
- Dr. R P Srivastava, Chandigarh Group of Colleges, Jhanjeri, Punjab
- Dr. Ragini Kumari, Bihar Agricultural University, Sabour, Bhagalpur, Bihar
- Dr. Rahul Ojha, LNCT University, Bhopal, MP
- Dr. Raj Kumar, IIMT University Meerut, UP
- Dr. Rajendra Prasad, Uttaranchal University, Dehradun, Uttarakhand
- Dr. Ram B Bharai, NIMBA Nature Cure & Holistic Centre, Baliyasan, Ahmedabad, Gujarat
- Dr. Ramdas Chandrabhan Agale, MGM NK College of Agriculture, Aurangabad, MH
- Dr. Ravi Kumar, Galgotias University, UP
- Dr. Ravi Prakash Mishra, Lingyas Vidyapeeth, Faridabad, Haryana
- Dr. Rinkey Arya, Kumaun University, Dehradun, Uttarakhand
- Dr. Rk Singh, Swami Vivekanand University, Sagar, MP
- Dr. Roop Kishore Sharma, Doon (P.G) College of Agriculture Science & Technology, Uttarakhand
- Dr. S. Vallal Kannan, TNAU, Coimbatore, TN
- Dr. Sabnam Kundal, LPU School of Agriculture, Punjab
- Dr. Sandhya Morwal, RAJUVAS, Bikaner
- Dr. Sapana Bhagwanji Baviskar, College of Agriculture, Nagpur, MH
- Dr. Sapna Langyan, ICAR- NBPGR, New Delhi
- Dr. Shambhoo Prasad, Shivalik College, Dehradun, Uttarakhand
- Dr. Sharad Pandey, Himgiri Zee University, Uttarakhand
- Dr. Sharvan Kumar, Invertis University, UP
- Dr. Shiris Patidar, Renaissance University, MP
- Dr. Shiva Jauhari, Hemvati Nandan Bahuguna Garhwal University, Srinagar, Uttarakhand
- Dr. Shivani, Shobhit University, Gangoh, UP
- Dr. Shobhana Tripathi, Shivalik Institute of Professional Studies, Dehradun, Uttarakhand
- Dr. Simerjit Kaur, Rayat Bahra University, Mohali, Punjab
- Dr. Sitaram Seervi, RVSKVV, Gwalior, MP
- Dr. Sonika Kalia, Chandigarh Group of Colleges, Jhanjeri, Punjab
- Dr. Sudhanya Nath, IVSAH, Bhubaneswar
- Dr. Suraj Kumar, ITM University, Gwalior M.P.
- Dr. Swati Sharma, Navsari Agricultural University, Navsari, Gujarat
- Dr. Tini S. Pillai, College of Agriculture, Nagpur, MH
- Dr. V K Goyal, Carrier Point University, Rajasthan
- Dr. V. R. Senthamizhkumaran, PGP College of Agriculture Sciences, Namakkal, TN
- Dr. V.S Pundhir, GLA University, Mathura, UP
- Dr. Versha, Starex University, Gurugram, Haryana
- Dr. Vichitra Kumar Arya, Motherhood University, Roorkee, Uttarakhand
- Dr. Vijay Daneva, Mata Guruji College of Fatehgarh Sahib, Punjab
- Dr. Vinod Kumar, CCS HAU Hisar, Haryana
- Dr. Vinod Ramesh Bharati, G H. Raisoni University, Saikheda, MP
- Dr. Wineet Chawla, Baba Farid College, Bhatinda, Punjab
- Er. K.M.K. Srivastava, Bioved Research Institute, Prayagraj, UP
- Er. Pramod Ranjan Prasad, Bihar Agricultural University, Sabour, Bihar
- Kachot Akash Vajshibhai, Junagadh Agricultural University, Junagadh, Gujarat
- Kanchan Baghla, JNU, Rajasthan
- Kottapau Susmitha, Shri Krishna Devaraya College, AP
- Koushik Mondal, Palli Siksha Bhavana, West Bengal
- Miss Krutika D. Parvekar, FALI, MH
- Mr. Ajeet Singh, JV College, Baraut, UP
- Mr. Amit Kumar Patel, Dr. CV Raman University, Chhattisgarh
- Mr. Anjil Kumar, Quantum University, Uttarakhand
- Mr. Arvinder Hira, BFIT Group of Institution, Uttarakhand

Mr. Ashish Tyagi, Roorkee College of Engineering, Roorkee, Uttarakhand

Mr. Ashutosh Kumar Pandey, Sharda University, Greater Noida

Mr. Ashwin Panajwar, Dr. PDKV, Akola, MH

Mr. Deepu Kumar, Shivalik College, Dehradun

Mr. Gyanendra Singh, Bhagwant Global University, Kotdwar, Uttarakhand

Mr. Hemant Sharma, Sterling Global University, Hisar, Haryana

Mr. Jagmohan, Himalayan College, Roorkee, Uttarakhand

Mr. Naved Akbar, Venkateshwar University, Meerut, Up

Mr. Naveed Hamid, SKUAST- Kashmir

Mr. Ramakant Mishra, Doon (P.G) College of Agriculture Science & Technology, Uttarakhand

Mr. Sanjeev P. Shrivastava, SRK University, Bhopal, MP

Mr. Shivam Kr. Verma, Career Point University, Kota, Rajasthan

Mr. Subham Kumar, JBIT College, Dehradun, Uttarakhand

Mr. Thakare Kishor Tameshwar, Dr. PDKV, Akola, MH

Mr. Tushar K. Nakade, Mandsaur University Mandsaur, MP

Mr. Vikram Singh, SSSUTMS, Sehore MP

Mr. Vinit Kumar Jaishwal, Medi-Caps University, MP

Nagesh, UHS, Bagalkot, Karnataka

Narendra V N, DRPCAU, Pusa, Bihar

Naseeb Choudhary, SKRAU, Bikaner, Rajasthan

Jyoti Prakash Sahoo, OUAT, Bhubaneswar, Orissa

Nikhil Kadam, CoA, Sonai

Nikhil Mahadev Patil, VNMKV, Parbhani, MH

Nupur Biswas, Bihar Agriculture University, Sabour, Bihar

Om Prakash Chaudhary, Rajasthan College of Agriculture, MPUAT, Udaipur

Patel Divya Sunilkumar, Junagadh Agricultural University, Junagadh, Gujarat

Pooja Barthwal, Quantum University, Uttarakhand

Pragati Yadav, MPUAT, Udaipur, Rajasthan

Prashant S. Lohar, UAS, Bangalore

Pravin Zine, CoA, Sonai

Prof. (Dr.) Srinivasa Rao Meesala, KK University, Bihar

Prof. Jeet Ram, Kumaun University, Uttarakhand

Prof. Mahipal Singh, Uttaranchal University, Dehradun, Uttarakhand

Ramya Krishna Koka, Loyala College, Vjayawada, AP

Rishi Dev Jaryal, Junagadh Agricultural University, Junagadh, Gujarat

Riya Barthwal, GBPUAT, Pantnagar, Uttarakhand

Sachin Dongare, GBPUAT, Pantnagar, Uttarakhand

Sahana S R, Zonal Agricultural Research Station V C Farm, Mandya, Karnataka

Sankalp Mohanrao Thawale, MPKV, Rahuri, MH

Shalini Sharma, Dr. YSPUHF, Nauni, HP

Shruti Vijayrao Gawarkar, Dr Ulhas Patil College of Agriculture, Jalgaon, MH

Shubham Girdekar, VNMKV, Parbhani, MH

Shubham Sharma, Dr. YSPUHF, Nauni, HP

Shubhangi Maraskole, Dr. BSKKV, Dapoli, MH

Sitaram Seervi, RVSKVV, Gwalior, MP

Sujata J. Parmar, Junagadh Agriculture University, Gujarat

Sunita Bhandari, RNB Global University, Bikaner, Rajasthan

Suvarna Choudhari, VNMKV, Parbhani, MH

Vasant Jadhav, VNMKV, Parbhani, MH

# GLIMPSES OF OUR PREVIOUS TRAININGS























