

# DEPARTMENT OF PLANT MOLECULAR BIOLOGY UNIVERSITY OF DELHI









## A DST-STUTI Sponsored Hands-on Training Program on

# **Advanced Biological Imaging & Elemental Analysis**

## **INAUGURAL SESSION**

10:45 Arrival of Guests

10:50 Meet and Greet with other Invited Guests

11:00 Lamp Lighting & National Anthem

11:05 Welcome Address by Prof. A. Grover, Head DPMB

11:15 Address by Prof. S. P. Singh, Director South Campus

11:25 Address by Dr. Pratishtha T. Pandey,

Head, R&D Infrastructure Division DST

11:35 Address by Prof. M. Afshar Alam,

Vice Chancellor, Jamia Hamdard

11:45 Address by Prof. Yogesh Singh,

Vice Chancellor, University of Delhi

12:00 Vote of thanks

12:05 National Anthem

12:10 Tea Break

12:30 Plenary Lecture by Prof. Christine Helen Foyer

VAJRA Faculty & Adjunct Professor (DPMB,UDSC); Professor, School of Biosciences College of Life & Environmental Sciences,

University of Birmingham, Edgbaston, UK

13:30 Lunch

15:00 Tour of the facilities for the participants

### Venue:

SP Jain Auditorium
University of Delhi South Campus

**Programme Co-ordinators:** 

Prof. Sanjay Kapoor kapoors@south.du.ac.in Prof. Girdhar K. Padey gkpandey@south.du.ac.in









PMB

## A DST-STUTI Sponsored Hands-on Training Program on

# **Advanced Biological Imaging & Elemental Analysis** involving:

Confocal Microscopy, Night Shade (bioluminiscence/fluorescence in planta imaging), Scanning Electron Microscopy and

Inductively coupled plasma - optical emission spectrometry (ICP-OES)

7<sup>TH</sup> SEPT

13<sup>TH</sup> SEPT

2022 | New Delhi

### Under the Scheme of

**Synergistic Training** (STUTI)

### Organised by

**Department of Plant Molecular Biology University of Delhi South** Campus, New Delhi

**Program Utilizing the Scientific and Technological Infrastructure** 

**Department of Science** and Technology, India

An initiative by

## REGISTRATIO **DEADLINE** AUG 15, 202

### **Objectives**

To provide an overview of advance imaging and elemental analysis techniques and their applications in biological sciences

# **Participants**

**Accommodation (if required)** 

and food will be

provided by the host

institution

## **JAMIA HAMDARD DST-STUTI Project Management Unit (PMU)**

Contact Personnel

Dr. Vibha Verma 88004-89852 Dr. Mridula Agrahari 97160-35447

### **Eligibility:**

Post Graduate (Sciences), **Early Career Faculty Members/ Scientists/** Post-Doc Fellows/ Ph.D. **Students** 

REGISTRATION

Scan the QR Code



**OR** 

**CLICK HERE** 

**Programme Co-ordinators:** 

Prof. Sanjay Kapoor kapoors@south.du.ac.in

Prof. Girdhar K. Padey gkpandey@south.du.ac.in