



October 29-31, 2025



South Asian University

Patron:

Prof. K. K. Aggarwal
President, SAU

Chairperson And Scientific Organizer:

Prof. Ritu Gaur
Dean FLSB, SAU







Conveners:

Dr. Ananda Mustafiz, SAU
Dr. Ravi S Akundi, SAU

Co-Organizers:

Dr. Sneha Lata Pareek, ICGEB
Dr. Shams Yazdani, ICGEB
Dr. Dhiraj Verma, ICGEB

THEME: ADVANCING SOUTHASIA'S HEALTH, AGRICULTURE, AND ENVIRONMENT

-  Keynote Lectures – Power-packed insights from renowned leaders
-  Invited Talks – Explore cutting-edge research and ideas
-  Oral Presentations – Spotlight on breakthrough studies
-  Poster Presentations – Visual showcase of scientific discoveries
-  Panel Discussions – Engaging dialogues & expert debates
-  Hands-on Workshop – Dive into gene expression techniques in the lab!



Our Distinguished Speakers



Dr. Ramesh Sonti
ICGEB
New Delhi



Dr. Lawrence Banks
ICGEB
Trieste



Dr. Rajesh Gokhale
DBT
India



Dr. Shiv Kumar Sarin
ILBS
New Delhi



Dr. Ashwini Pareek
NABI
Chandigarh



Dr. Haseena Khan
Dhaka University
Dhaka



Dr. Pushkar Sharma
NII
New Delhi



Dr. Jayanta Bhattacharya
THSTI
New Delhi



Dr. Rabindra
Prasad Dhakal
NAST Nepal



Dr. Damber Nirola
KGUMSB
Bhutan

REGISTRATION DETAILS



<https://forms.gle/9ZxQKFgiTNUsgFW6>

Fee Details

FOR ACADEMIC INSTITUTIONS (STUDENTS/FACULTY)

Early bird registration:

\$50 or INR 5000
(until July 20, 2025)

Regular registration:

\$60 or INR 6000
(until Aug 20, 2025)

Late registration:

\$80 or INR 8000
(after Aug 20, 2025)

FOR INDUSTRY DELEGATES

\$100 or INR 10,000

A Comprehensive Hands-On Experience 1.5-Day Workshop

Master essential molecular biology techniques through expert-guided practical sessions:

*Gene expression analysis using
qRT-PCR and Western blotting*

LIMITED SEATS!



October 31-November 1, 2025

-  From Cells to Signals – Learn the Complete Workflow!
-  Don't miss this opportunity to enhance your lab skills

For any query email us at sabc2025@sau.int