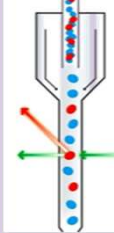


TETC

Trust for Education and Training in Cytometry®
Building Cytometry Community



4th Online International Flow Cytometry Course “Flow Cytometry and its Applications in Basic and Advanced Research”

Organized by
Trust for Education and Training in Cytometry (TETC)
22nd – 24th September 2023 (6.00pm-9.00pm IST)

Basic Research Course

- ✓ Basics of Flow Cytometry
- ✓ Instrument Setup
- ✓ Cell Cycle & Proliferation
- ✓ Apoptosis
- ✓ Immunophenotyping
- ✓ Data Analysis and Presentation

Highlights

Advanced Research Course

- ✓ Multicolor Panel Designing
- ✓ Spectral and Image Flow Cytometry
- ✓ Phospho-Flow (Intracellular Staining)
- ✓ Cell Sorting
- ✓ Analysis of Extracellular Vesicles
- ✓ Data Analysis and Presentation

Both Basic and Advanced Research Courses will run in parallel

Invited Speakers

Paul Wallace, USA
Vincent Shankey, USA
William G Telford, USA
Rajendra Kumar, USA
Ana Longhini, USA

Rui Gardner, USA
Vera Tang, Canada
Derek Davies, UK
Rachael Walker, UK
Christopher Hall, UK

Alfonso Blanco, Ireland
Hemant Agrawal, India
Rekha Gour, India
Himanshu Tillu, India

Patron

Prof. Awtar Krishan

Organizing Committee

Organizing Chairperson

Rekha Gour

Organizing Secretary

Hemant Agrawal

Members

Rajendra Kumar

Himanshu Tillu

Advisory Committee

P. N. Razdan Arvinder Singh Paul Wallace William G Telford Zosia Maciorowski Rui Gardner

Registration Fee

From India

Students/Technologist- Rs 750
Technical Officer/Residents/Postdoc-Rs 1500
Faculty/Consultants-Rs 2000
Non-Academia/Industry-Rs 3000

Outside India

SAARC/Africa/ASEAN- USD 25
Other Countries- USD 50

Registration Fee Is Non-refundable And
Non-transferable

How to Apply

-Fill Registration form online by clicking the below
“REGISTER NOW” button
-Make payment and send the payment receipt via
email at indiatetc@gmail.com

Payment (From Outside India)

Upon registration, please request for the
payment link at indiatetc@gmail.com

Payment (From India)

Scan the below black QR
Code and make a payment



Pay

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BHIM UPI

**Last Date for Registration is
20th September 2023**

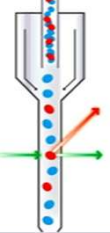
**E-Certificate will be given to
all the registered participants**

REGISTER NOW

GROUP REGISTRATION DISCOUNTS

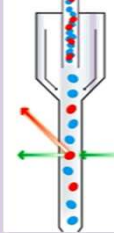
10% —5-10 participants
20% —10-30 participants
30% —30-50 participants

indiatetc@gmail.com
 [@tetcindia](https://www.instagram.com/tetcindia)



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4th Online International Flow Cytometry Course “Flow Cytometry and its Applications in Basic and Advanced Research”

Organized by
Trust for Education and Training in Cytometry (TETC)
22nd – 24th September 2023 (6.00pm-9.00pm IST)

PROGRAM

Basic Research Session

DAY 1 (22nd Sep 2023)

17:35-18:00: Inauguration & Welcome by Prof. Awtar Krishan, Dr. Rekha Gour and Organizing Committee
18:00-19:15: Basics of Flow Cytometry- **Derek Davies**
19:15-19:30: Q & A
19:30-20:15: Applications of Flow Cytometry in Biomedical Research- **Rajendra Kumar**
20:15-21:15: Instrument Setup- **Alfonso Blanco**

DAY 2 (23rd Sep 2023)

18:00-19:00: Immunophenotyping- **Himanshu Tillu**
19:00-19:15: Q & A
19:15-20:45: Cell Cycle and Proliferation- **Paul Wallace**
20:45-21:00: Q & A

DAY 3 (24th Sep 2023)

18:00-19:15: Apoptosis- **William Telford**
19:15-19:30: Q & A
19:30-20:30: Data Analysis and Presentation- **Hemant Agrawal** (*common session for Basic and Advanced*)
20:30-20:40: Closing Ceremony (*common session for Basic and Advanced*)

Advanced Research Session

DAY 1 (22nd Sep 2023)

17:35-18:00: Inauguration & Welcome by Prof. Awtar Krishan, Dr. Rekha Gour & Organizing Committee
18:00-18:45: Spectral Flow Cytometry-**Rachael Walker**
18:45-19:45: Designing of a Multicolor Flow Cytometry Experiment- **Ana Longhini**
19:45-20:15: Q & A
20:15-21:00: Image Flow Cytometry- **Christopher Hall**

DAY 2 (23rd Sep 2023)

18:00-19:00: Phospho-Flow- **Vincent Shankey**
19:00-19:15: Q & A
19:15-20:15: Extracellular Vesicles- **Vera Tang**
20:15-21:00: How to identify the Bad Data- **Hemant Agrawal**

DAY 3 (24th Sep 2023)

18:00-19:15: Cell Sorting—**Rui Gardner**
19:15-19:30: Q & A
19:30-20:30: Data Analysis and Presentation- **Hemant Agrawal** (*common session for Basic and Advanced*)
20:30-20:40: Closing Ceremony (*common session for Basic and Advanced*)

Both Basic and Advanced Research Courses will run in parallel