TETC
TRUST FOR EDUCATION AND TRAINING IN CYTOMETRY
Building Cytometry Community



26TH INDO-US FLOW CYTOMETRY WORKSHOPS - 2025

11TH - 13TH FEBRUARY 2025



"FLOW CYTOMETRY AND ITS APPLICATIONS IN BIOLOGICAL SCIENCES AND CLINICAL DIAGNOSTICS"

JOINTLY ORGANIZED BY

Trust for Education and Training in Cytometry
Sree Chitra Tirunal Institute for Medical Sciences and Technology

11TH - 13TH FEBRUARY 2025

VENUE - SCTIMST, THIRUVANANTHAPURAM, KERALA, INDIA

1 DAY CME ON "EMERGING TRENDS IN CLINICAL FLOW CYTOMETRY" (13TH FEBRUARY 2025)

WORKSHOP HIGHLIGHTS

BASIC RESEARCH APPLICATIONS (11th- 13th February 2025)

- Introduction & Applications
- Instrument Setup and QC
- Sample Preparation
- Cell Health (Viability/ROS/MMP)
- Immunophenotyping
- Cell Cycle and Proliferation
- Apoptosis
- Data Analysis and Presentation

ADVANCED RESEARCH APPLICATIONS (11th- 13th February 2025)

- Introduction & Applications
- Instrument Setup and QC
- Sample Preparation
- Multicolor Immunophenotyping
- Intracellular Staining for Cytokines
- Cell Sorting
- Multiplex Bead Array Assay for Cytokines
- Small Particle Analysis
- Image Flow Cytometry
- Spectral Flow Cytometry
- High Dimensional Data Analysis
- Publication Guidelines (MIFlowCyt)

CLINICAL APPLICATIONS (11th- 12th February 2025)

- Introduction & Applications
- Instrument Setup and QC
- Sample Preparation

BASIC CLINICAL
- Leukemia/Lymphoma
- PNH
- OFT
- CD34 enumeration
- HLA Cross match
- Platelet Immunophenotyping

ADVANCED CLINICAL
- MDS
- MPN
- B-ALL MRD
- T-ALL MRD
- AML MRD
- Multiple Myeloma

PID
- Lymphocyte Subset Analysis
- DHR
- NBT
- LAD

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INVITED FACULTY

INTERNATIONAL

- Paul Wallace, USA
- Brent Wood, USA
- Andrea Wang, USA
- Paul Hutchinson, Singapore
- Rui Gardner, USA
- William Telford, USA
- Rajendra Kumar, USA

NATIONAL

CLINICAL

- Prashant Tembhare
- Khaliqur Rahman
- Vikas Srivastava
- Ruchi Gupta
- Nitin Dayal
- Ramalingam Thulasi Raman
- Nupur Das
- Ankit Malhotra
- Priya Mary Jacob
- Maya Gupta
- Anantvikas Jayaram

RESEARCH

- Hemant Agrawal
- Rekha Gour
- Vivek Tanavde
- Anugya Bhatt
- Santosh Kumar
- Michael D'Silva
- Himanshu Tillu
- Pragyan Acharya
- Renjith P. Nair

WORKSHOP COMMITTEE

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- R. C. Sobti
- Lissy Krishnan

ORGANIZING CHAIRPERSON

- Rekha Gour

ORGANIZING SECRETARIES

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- Anugya Bhatt

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- Arvinder Singh
- P. N. Razdan
- Paul Wallace
- Khaliqur Rahman
- William Telford
- Vivek Tanavde
- Himanshu Tillu
- Ruchi Gupta

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- Dr. H K Varma, Head, BMT WING, SCTIMST

ADVISORS

- Dr. Roy Joseph, DEAN
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- Dr. Anil Kumar PR
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CLINICAL

- Dr. Amita Praveen
- Dr. Rajlekshmi
- Dr. Veenu Rajendra

RESEARCH

- Dr. Renjith P Nair
- Dr. Lynda V Thomas

COORDINATOR WORKSHOP SESSIONS

CLINICAL

- Er. Sarath S Nair
- Er. Jithin S Krishnan
- Mr. Anil Kumar V

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- Dr. Naresh Kasoju
- Dr. Remya N S
- Dr. Renjith S

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REGISTRATION FEE

RESEARCH WORKSHOP

Registration Fee for the Research Workshop (Basic/Advanced) (inclusive GST)

Registration Category	REGISTRTAION FEE up to 31st Jan 2025 (in INR)	REGISTRTAION FEE (on spot, if seats are available) (in INR)
Student/Trainee/Technologist	6000	8000
Postdoc/Resident Doctor (JR/SR)/Technical or Scientific Officer	7000	9000
Scientist/Faculty/Consultant/Fellow	8000	10000
Industry Professional	10000	12000

CLINICAL WORKSHOP & CME

Registration Fee for the CME and Clinical Workshop (inclusive GST)

Registration Category	REGISTRTAION FEE up to 31st Jan 2025 (in INR)			REGISTRTAION FEE (on spot, if seats are available) (in INR)		
	Workshop	Workshop + CME	CME	Workshop	Workshop + CME	CME
Student/Trainee/Technologist	7000	8000	2000	9000	11000	3000
Postdoc/Resident Doctor (JR/SR)/Technical or Scientific Officer	8000	9500	2500	10000	12500	3500
Scientist/Faculty/Consultant/ Fellow	9000	11000	3000	11000	14000	4000
Industry Professional	11000	13000	4000	13000	16000	5000

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PROUDLY ANNOUNCES

TETC AWARD 2025

for the BEST PUBLISHED PAPER

RESEARCH [1] & CLINICAL [1]

LAST DATE OF SUBMISSION - 05TH JANUARY 2025

OPEN FOR ALL

AWARD GUIDELINES AND CRITERIA

PURPOSE: The purpose of the **TETC Best Published Paper Award** is to recognize and promote quality contributions to academic and clinical research among students, scholars and scientists.

ELIGIBILITY: All full papers published or under publication in the peer reviewed journals between years 2022-2025, regardless of the status of the first authors (i.e., scholar, student, educator, clinician, scientist or professional, etc.) are eligible for competition for the TETC Best Published Paper Award.

EXCLUSIONS: The papers authored or co-authored by TETC committee and TETC members will not taken into consideration.

AWARD SELECTION COMMITTEE WORK: The Scientific Committee members formed by the TETC committee will score candidate papers. The accepted paper receiving the highest scores in the review process in research and clinical category (one each) will be chosen for the award.

AWARD CANDIDATES ANNOUNCEMENT: Author of the selected paper will be informed on or before **15th January 2025** and the winner candidates will be also announced on the TETC homepage.

AWARD CRITERIA: The Scientific Committee will consider innovation, significance to the research community, scientific impact and technical excellence.

SUBMISSION: The paper should be submitted at **indiatetc@gmail.com** on and before **5th January 2025**.

Winners will receive the award and have the opportunity to present their work at

26th INDO-US Flow Cytometry Workshops, SCTIMST, Thiruvananthapuram, Kerala between 11th- 13th February 2025

Winner will be awarded with : • Certificate • Memento • Cash Prize

TETC will provide additional support of Rs. 5000 for travel and accommodation for awardees from outside Thiruvananthapuram

ISSUES: In case of any issue arising, TETC holds the right for final decision.

For more information, please visit our website **www.tetc.in/2025**

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