CT UNIVERSITY
PUNJAB, INDIA
Career Begins Here...

SAAE

Times School Ranked 20 Among Top Private Universities

AAA+ RATING

IIRF

CT GROUP SINCE 1997 PUNJAB (INDIA)

30+ YEARS OF CAREER TRANSFORMATION

SOCIETY FOR ALTERNATIVES TO ANIMAL EXPERIMENTS

(SAAE-India)

9TH ANNUAL CONFERENCE

Ethical and Technology-Driven Alternatives to Animal Experiments

NOVEMBER 26 to 28 2026

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SCHOOL OF PHARMACEUTICAL SCIENCES,CT UNIVERSITY, LUDHIANA, PUNJAB, INDIA

CTU CAREER TRANSFORMATION

ABOUT CT UNIVERSITY

CT University (CTU) is a leading institution committed to transforming education with world-class learning aligned with NEP 2020. With a cutting-edge campus featuring Robotics & Automation Labs, the BOSCH Lab and state-of-the-art technology, CTU provides the perfect platform for students to explore, innovate and excel. CTU takes pride in its outstanding placement record, with 10,000+ successful placements and a strong network of 1,500+ top recruiters. CTU empowers you with the skills, knowledge and industry exposure needed to thrive in a competitive world, shaping you into a leader of tomorrow.

Experience the Edge at CTU:

- NEP-Aligned Curriculum – Practical, skill-based learning with a multidisciplinary approach.
- Exceptional Placements – Strong industry ties ensure top job opportunities with leading companies.
- Industry-Ready Training – Hands-on experience through internships, live projects and collaborations.
- All-Round Growth – Build leadership, ethics and social responsibility for a successful future.
- Thriving Campus Life – A hub of innovation, creativity and student-driven initiatives.

CT University – The Smart Choice for Your Future

- Industry-Ready Education – Curriculum designed with strong industry collaboration to ensure graduates are job-ready from day one.
- Global Exposure – International partnerships, exchange programs and opportunities to learn from global experts.
- Cutting-Edge Infrastructure – Smart classrooms, modern labs, innovation hubs and world-class sports facilities.
- Focus on Innovation & Entrepreneurship – Strong support for startups, research and creative problem-solving through IIC and related initiatives.
- Holistic Development – Emphasis on academics, skill development, cultural activities and community engagement for all-round growth.

ABOUT SCHOOL OF PHARMACEUTICAL SCIENCES – CT UNIVERSITY

The School of Pharmaceutical Sciences (SOPS) at CT University is dedicated to excellence in pharmaceutical education, research, and innovation, aiming to equip students with strong scientific knowledge, practical skills, and ethical values to succeed in the pharmaceutical industry and contribute to healthcare and society. The school provides a dynamic learning environment supported by modern infrastructure, including advanced laboratories, well-equipped classrooms, and digital learning resources that help students stay updated with the latest developments in pharmaceutical sciences. Guided by highly qualified faculty members and industry professionals, students receive a balanced education that combines strong theoretical foundations with practical insights. SOPS offer a range of undergraduate, postgraduate, and diploma programs that are regularly updated to match global standards and evolving industry demands. The institution emphasizes hands-on learning through extensive laboratory training, industry projects, case studies, and internships that provide real-world exposure and prepare students for professional challenges. In addition to academic excellence, the school promotes ethical values, integrity, and compassion in healthcare, encouraging students to become responsible and socially aware professionals. Strong collaborations with leading pharmaceutical companies further enhance industry readiness by providing training in technical, professional, and soft skills essential for global employability. The institution also fosters a strong culture of research and innovation, motivating students to participate in research projects, publish their findings, and contribute to advancements in drug development and delivery. Through this comprehensive approach that blends academic learning, practical training, ethical values, and research opportunities, the School of Pharmaceutical Sciences at CT University prepares students to become competent, innovative, and industry-ready professionals capable of making a meaningful impact in the pharmaceutical field.

SPECIFIC LABS

Zebrafish Toxicology Lab

Drosophila Research Lab

HPLC Lab

In-Silico Research Lab

Cardiology Lab

Pharmaceutics Research Lab

Pharmaceutical Chemistry Research Lab

Pharmacognosy Lab

Janausadhi Center for Dispensing Practice

ABOUT SAAE - INDIA

The Society for Alternatives to Animal Experiments (SAAE – India) is a registered scientific society established in January 2019 at the National Centre for Alternatives to Animal Experiments (erstwhile MGDC), Bharathidasan University in Tiruchirappalli. The society is dedicated to promoting humane and ethical approaches in education and research by encouraging alternatives to animal use in drug discovery, toxicity testing, and academic training. SAAE–India actively supports the internationally accepted 3Rs principles—Reduction, Refinement, and Replacement—to minimize and eventually replace the use of animals in scientific studies. Since its inception, the society has emerged as a vibrant scientific platform in India, regularly organizing national conferences, seminars, workshops, and its annual scientific meet in different parts of the country. SAAE-India has organized various conferences at CSIR-CCMB-Hyderabad, AMU-Aligarh, University of Kerala-Trivandrum, DPSRU-New Delhi, G.N. Khalsa College-Mumbai and Jamia Hamdard-New Delhi. These conferences bring together researchers, academicians, industry professionals, policymakers, and animal welfare experts to exchange ideas, share innovations, and promote awareness about alternative experimental methods. Previous conferences and annual meetings organized by SAAE–India have provided valuable opportunities for collaboration and knowledge sharing among stakeholders working in the field of alternatives to animal experiments. Headquartered at the National Centre for Alternatives to Animal Experiments, the society continues to play an important role in transforming attitudes toward humane scientific practices and advancing modern, ethical research approaches across academic and research institutions in India.

EXECUTIVE MEMBERS

Dr. Y. K. Gupta
President SAAE-I
President - AIIMS Kalyani; Former President- AIIMS Jammu & AIIMS Bhopal; Former Dean AIIMS, Delhi

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General Secretary SAAE
Director Jamal Vaccine Research Centre, Jamal Mohamamd College, Tiruchirappalli; Former Director & Chair, MGDC, Bharathidasan University,Tiruchirappalli, India

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Principal Scientist
CSIR - IITR, Lucknow

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Joint Secretary SAAE-I
Head, Regulatory affairs, Amway India Enterprises Gurgaon, India

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International Advisor SAAE-I
-CAAT, USA

Dr. Hajime Kojima
International Advisor SAAE-I
JaCVAM , Japan

Dr. Christian Pellevoisin
International Advisor SAAE-I
MatTek Life Sciences Tours, CentreVal de Loire, France

ABOUT THE CONFERENCE

The previous conferences were conducted successfully by SAAE - India at various organizations (CSIR-Hyderabad, AMU-Aligarh, University of Kerala-Trivandrum, DPSRU-New Delhi, G.N. Khalsa College-Mumbai and Jamia Hamdard University-New Delhi). It is a proud moment for School of Pharmaceutical sciences, CT University to organize the 9th Annual Conference of SAAE - India which is envisioned as a dynamic platform dedicated to strengthening and advancing the principles of the 3Rs—Replacement, Reduction, and Refinement—by fostering ethical, scientifically robust, and human-relevant alternatives to traditional animal-based research.

Centered on innovation and responsibility, the conference will highlight the rapid evolution of New Approach Methodologies (NAMs), including in vitro systems, organ-on-chip technologies, computational modeling, artificial intelligence, and other digital innovations that are reshaping the landscape of biomedical research, toxicology, pharmacology, and life science education. By bringing together a diverse and interdisciplinary community of researchers, academicians, industry leaders, educators, regulators, and policymakers, the conference aims to encourage meaningful dialogue, knowledge exchange, and collaborative problem-solving across sectors.

Discussions will focus on the scientific validation, regulatory acceptance, and practical implementation of non-animal models, as well as strategies to integrate these approaches into research pipelines, safety assessment frameworks, and educational curricula. The event will also emphasize capacity building, skill development, and policy alignment to accelerate the adoption of humane, efficient, and predictive research methodologies. Through keynote lectures, panel discussions, and interactive sessions, the conference seeks to bridge gaps between science, regulation, and ethics, ultimately supporting the global transition toward more sustainable, innovative, and human-relevant research practices that align with societal expectations and advance both scientific excellence and animal welfare.

CONFERENCE HIGHLIGHTS

- Focused on 3Rs: Replacement, Reduction, Refinement in animal research.
- Covers NAMs, organ-on-chip, AI, in silico models, organoids, and human-centric toxicology.
- Strong expert network from ICMR, DBT, NIPER, AIIMS, CSIR, Harvard, and TU Berlin.
- Promotes ethical, human-relevant, and technology-driven biomedical research.
- Includes international keynote lectures, oral/poster presentations, and policy panels.

SCIENTIFIC SUB-TRACKS / FOCUS AREAS

- 3Rs, Alternatives, and New Approach Methodologies (NAMs)
- Alternative Model Organisms
- Digital Platforms in Teaching and Learning
- AI-Enhanced Predictive Biology and In Silico Research
- Microphysiological Systems and Organ-on-Chip Platforms
- Human-Centric Toxicology and Next-Generation Safety Assessment
- 3D Bioprinting, Organoids, and Tissue-Engineered Alternatives
- Computational Pharmacology and Digital Twin Frameworks
- Ethical Research Policies and Global 3Rs Advancements

WHO SHOULD ATTEND

The Conference is ideal for Professionals and Students from

- Pharmaceutical Sciences
- Life Sciences
- Medical and Health Sciences
- Healthcare
- Veterinary Sciences
- Human Genetics
- Toxicology
- Biotechnology
- Engineering and Technology
- Computer Science
- Artificial Intelligence

MATTEK AWARDS

Mattek Best Oral Awards:

- First prize Oral -Rs 10000/ each
- Second prize Oral - Rs 8000/ each
- Third prize Oral - Rs 4000/- each

Mattek Best Poster Awards

- First prize Poster-Rs 8000/ each
- Second prize Poster- Rs 5000/ each
- Third prize Poster - Rs 4000/- each

DR. DIPTI M. KAPOOR ENDOWMENT AWARD 2026

- The Society for Alternatives to Animal Experiments-India (SAAE-I) invites applications for the Dr. Dipti M. Kapoor Endowment Award, to be presented at the 9th Annual Conference of SAAE-India (November 26–28, 2026) at CT University.

Who was Dr Dipti M. Kapoor?

Dr. Dipti M. Kapoor was the Science Policy Advisor of PETA-India. She passed away at a young age, creating a big void in the field of non-animal methods in India, which will be challenging to fill. To recognize her contribution 'to Alternatives', SAAE-India has instituted this award.

Eligibility Criteria:

- Indian citizen, 45 years or below (as on October 31, 2026)
- Work conducted in India
- Early-career researchers working in non-animal methods/alternatives/3Rs/New Approach Methodologies (NAMs)
- Preference for research using non-animal-derived components

Details of the Award:

The selected winner will receive a cash prize of 10,000 and a citation at the 9th Annual Conference of SAAE-India, to be held at CT University from November 26–28, 2026. The award also includes registration fee waiver, and free accommodation. The awardee must attend the full conference.

Award for the previous year:

Previous awardees include Dr. Shilpy Sharma (2022), Gopinath Packirisamy (2023), Dr. Prajakta Dandekar Jain (2024), and Dr. Viraj Mehta (2025), representing institutions such as Indian Institute of Technology Roorkee, Institute of Chemical Technology, and Sai Life Sciences.

How to Apply:

- Applications for the award must be submitted as an email attachment to the General Secretary (saae.india@gmail.com), on or before 10.10.2026.
- The application shall include a motivation letter of about 500 words consisting of the candidate's perspective on alternatives and his/her short- and long-term career goals. Applicants will also be required to send their CVs with affiliation details and contact, including a passport-size photograph and a 250-300 word abstract on their contribution to the Alternatives/3Rs/MAMs.
- The Awardee will be notified by email within one month of the application deadline. Information on the award and the winner will also be posted on the SAAE-I website and the WhatsApp Group.
- Third-party nominations will not be accepted.

ADVISORY BOARD & INVITED SPEAKERS

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Teikyo University Institute
of Medical Mycology, Japan

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MatTek Life Sciences (Sartorius)
France

NICK JUKES
InterNICHE - International Network for Humane
Education, United Kingdom

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INTI International University, Malaysia

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University of Colombo, Sri Lanka

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Clinical Pharmacy Practice
USA

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USA-associated training/resource profile
USA

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Lesaka Apex Medical University
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University of Geneva
Switzerland

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Kathmandu University, Dhulikhel, Nepal

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KIRSTY-JO MUDDIMAN
Ecotoxicology,
Environmental Fate & REACH,
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Faculty of Allied Health Sciences
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CINEC Campus
Sri Lanka

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Mloganzila, Tanzania

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DR. KHUSHBOO BISHT
Department of Pharmacology
AIIMS, Nagpur, India

PROF. ABHIJIT MAJUMDER
Indian Institute of Technology Bombay
IIT Bombay, Mumbai, India

DR. DAMANPREET SINGH
CSIR-Institute of Himalayan Bioresource Technology (CSIR-IHBT), Palampur, Himachal Pradesh, India

DR. ANKITA PANDEY
PETA India

DR. ANOOP KUMAR
Delhi Pharmaceutical Sciences and Research University (DPSRU), New Delhi, India

DR. NARESH KASOJU
Dept. of Applied Biology, Biomedical Technology Wing, Sree Chitra Tirunal Institute for Medical Sciences and Technology (SCTIMST), Thiruvananthapuram, Kerala, India

MS. VIJETA JAISWAL
CELLINK India; CELLINK-IISc Centre of Excellence for 3D Bioprinting, IISc, Bengaluru, India

DR. DHARMENDRA AHUJA
Bureau for Health & Education Status Upliftment (Health-Education Bureau), India

SHAHZAD AHMAD
Co-coordinator, Forensic Science Programme
Department of Medical Elementology and Toxicology
School of Chemical and Sciences Jamia Hamdard (Deemed to be University) New Delhi, India

DR. SURESH POOSALA
OncoSeek Bio Pvt. Ltd.
Visakhapatnam, India

DR. M. MOHAMMED IDRIS
Chief Scientist (Scientist-G) CSIR-Centre for Cellular and Molecular Biology (CSIR-CCMB), Hyderabad, Telangana, India

DR. PARVEEN BANSAL
I.K. Gujral Punjab Technical University
Kapurthala, Punjab, India

DR. ANJANA AGGARWAL
PETA India, New Delhi
India

DR. AMIT ASTHANA
NIPER Hyderabad, Balanagar
Hyderabad, Telangana, India

ADVISORY BOARD & INVITED SPEAKERS

DR. SUBRAHMANYAM VANGALA
FOAHS, Former Assistant Directo rDown Town University
AsCo-Founder and Chief Executive Officer ReaGene Biosciences Pvt. Ltd., Bengaluru, Karnataka, Indiasam, India

DR. PRAJAKTA DANDEKAR JAIN
UGC Assistant Professor Department of Pharmaceutical Sciences and Technology, Institute of Chemical Technology (ICT), Mumbai, Maharashtra, India

DR. RAHUL DATE
Group Leader at Preclinical
CRO Jai Research Foundation, India.

DR. KASTURI MAHADIK
Chief Manager
Centre for Predictive Human Model Systems (CPHMS), AIC-CCMB, Hyderabad, Telangana, India

DR. BOKARA KIRAN KUMAR
Principal Scientist CSIR-Centre for Cellular and Molecular Biology (CSIR-CCMB), Hyderabad, Telangana, India

DR. PRATIKSHA PALAHE
Commercial and R&D, National Facility for Biopharmaceuticals, Department of Science and Technology, Government of India, G. N. Khalsa College, Mumbai.

DR. RITISMITA DEVI
FAHS
Assam down town University
Assam India

PROF. MUKESH KUMAR GUPTA
NIT Rourkela; ICMR-National Institute for Pre-Clinical Research (ICMR-NIPCR) Hyderabad, Telangana, India

DR. VIRAJ MEHTA
Sai Life Sciences, Genome Valley, Shameerpet Hyderabad, India

DR. SURENDRA GHASKADBI
Former Scientist G & CSIR Emeritus Scientist; Honorary Advisor, Developmental Biology Group MACS-Agharkar Research Institute, Pune, India Professor of Practice, Dr. D. Y. Patil Biotechnology and Bioinformatics Institute, Pune

DR. V. B. SAMEER KUMAR
Department of Genomic Science
Central University of Kerala
Kasaragod

MS. SANGHAMITRA MISHRA
Founder & Managing Director
NexGenTox Pvt. Ltd.

DR. KARTHIKA RAJEEVE
Scientist E-I, Pathogen Biology, BRIC-Rajiv Gandhi Centre for Biotechnology (RGCB), Thiruvananthapuram, Kerala, India

DR. KAVI DEVRAJ
Department of Biological Sciences, BITS Pilani Hyderabad Campus, Telangana, India.

PROF. KRISHAN KUMAR SHARMA
Department of Zoology (founder), Swarn Jayanty Awardee National Academy of Sciences India(1999), Former Dean Faculty of Science , Dean PG , Director CDC, Director Academic Staff College, Director School of Sciences, Director Computer Centre MDS University Ajmer, Rajasthan, India

REGISTRATION DETAILS

Registration Details	Super Saver Registrations(up to October 15, 2026)	Regular Registrations (October 16, 2026 to November 14, 2026)	Registrations with Late Fee (November 15, 2026 to November 25, 2026)	On Spot Registrations (November 26, 2026)
UG/PG Student	₹3000	₹4000	₹5000	₹6000
Research Scholar	₹3500	₹4500	₹5500	₹6500
Faculty	₹4500	₹5500	₹6500	₹7500
Industry	₹6000	₹7000	₹8000	₹9000
Accompanying Person	₹2000	₹2000	₹2000	₹2000
Foreign Delegates	100 USD	150 USD	200 USD	250 USD

SPONSOR REGISTRATION

Sponsors	INR	Benefits
Platinum	2,50,000	4 free registrations, Type A Kiosk, 2 Standees, 2 banners, fullpage advertisement, main-sponsor and 20 minutes speaking slot
Gold	2,00,000	3 free registrations, Type B Kiosk, 2 Standees,1 banner, half page advertisement, Co-sponsors and 20 minutes speaking slot
Silver	1,50,000	2 free registrations, Type C Kiosk, 2 Standees, 1 banner, one-fourth-page advertisement, Co-sponsors and 20 minutes speaking slot
Bronze	1,00,000	1 free registration, Type D Kiosk, 2 Standees, one-fourth-page advertisement, Co-sponsors and 20 minutes speaking slot
Others	<1,00,000	1 Standees with Logo and Co-sponsors.

Note:

- Discount of 1000 INR to SAAE-India Members on registration.
- A limited number of accommodation will be available at affordable prices.

GUIDELINES FOR ABSTRACT SUBMISSION

- **Word limit**

Abstract should be 250–300 words (mentioned in submission/award instructions).

Content of abstract

Must describe your work related to scientific tracks of this conference.

Submission method

Send as email attachment on saae2026@ctuniversity.in

Include with:

- Title
- Author details / affiliation
- Contact information (Note: The presenting author must be bold and marked with asterisk)
- Abstract
- Motivation letter (only for award category)

Abstract Submission (Deadline)

November 5, 2026

Acceptance Notification

November 10, 2026

SCAN TO REGISTER

SCAN TO PAY

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ORGANIZING SECRETARY

Dr. Vir Vikram
HOS & Principal
School of Pharmaceutical Sciences, CT University

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Sub-Members: Ms. Ankita Rangra
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NEARBY SIGHTSEEING OR PLACES TO VISIT

Ludhiana (10-30 Km from CT University)

Gurudwara Nanaksar

ISKCON Temple

Pavilion Mall

Nehru Rose Garden

Rakh Bagh Park

Agricultural Museum

Ferozpur (70- 80 km from CT University)

Hussainiwala Border

Saragarhi Gurudwara

Anglo-Sikh War Memorial

Jalandhar (80 - 100 km from CT University)

Haweli

The East Wood

Devi Talab Mandir

NEARBY SIGHTSEEING OR PLACES TO VISIT

Chandigarh (100 - 130 km from CT University)

Elante Mall

Rose Garden

Rock Garden

Sukhna Lake

Zakir Hussain

Pinjore Garden

Morni Hills

Chhatbir Zoo

Kasauli

Amritsar (100 - 140 km from CT University)

Golden Temple

Wagah Border

Jallianwala Bagh

NEARBY SIGHTSEEING OR PLACES TO VISIT

Amritsar (100-140 km from CT University)

Sadda Pind

Durgiana Temple

Gobindgarh Fort

Maharaja Ranjit Singh Museum

Ram Tirath Temple

Harike Wetland and Bird Sanctuary

NEAR BY AIRPORTS

Halwara International Airport Ludhiana (28Km from CT University)

Chandigarh International Airport (143Km from CT University)

Amritsar International Airport (155Km from CT University)

Delhi International Airport (325Km from CT University)

NEARBY HOTELS/STAYS

Jagraon
(Distance approx 5 - 12 km from CT University)

Hotel Name	Typical Tariff (Approx)	
	INR	USD
Hotel Five Rivers	₹1,200-2,500	$ 12-28
Hotel City Grace	₹1,200-2,500	$ 12-28
Canadian Guest House	₹900-1,800	$ 10-20
Hotel Dhawan Palace	₹1,200-2,500	$ 12-28
Local Banquet / Guesthouse Option	₹900-2,200	$ 10-25

Ludhiana
(Distance approx 30 - 38 km from CT University)

Hotel Name	Typical Tariff (Approx)	
	INR	USD
Hotel Regency	₹6,000 -11,000	$ 65-125
Radisson Blu Hotel	₹6,000-11,000	$ 65-125
Park Plaza	₹8,500-12,000	$ 95-135
Lemon Tree	₹3,500-6,500	$ 38-75
Hotel ONN	₹2,000-4,500	$ 22-55
Hotel Maharaja Regency	₹2,000-4,500	$ 22-55
The Taksonz	₹3,000-6,000	$ 38-75
The Palm Court	₹3,000-6,000	$ 38-75
Other Business Hotels	₹2,000-5,500	$ 22-62

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CT UNIVERSITY

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