

India's leading organization promoting research in development of novel drug delivery systems



Organizes



Advances in TECHNOLOGY & BUSINESS POTENTIAL OF NEW DRUG DELIVERY SYSTEMS



Friday, 27th February & Saturday, 28th February 2026

Virtual/Online Mode

GUEST OF HONOUR



Dr. Maria J. Vicent
President, CRS & Head,
Polymer Therapeutics Lab, Principe
Felipe Research Center (CIPF),
Valencia, Spain

DISTINGUISHED KEYNOTE SPEAKER



Prof. Robert S. Langer

David H. Koch Institute Professor & Director,
Langer Lab, Massachusetts Institute of
Technology (MIT), Cambridge, Massachusetts,
USA

CRS INDIAN CHAPTER

The Controlled Release Society (CRS Inc.) is an international organization comprising over 4,000 members worldwide, dedicated to the promotion and advancement of Novel Drug Delivery Systems (NDDS). Headquartered in Minneapolis, Minnesota, USA, CRS also operates liaison offices in Geneva, Switzerland, and Kawasaki, Japan.

The Indian Local Chapter of the Controlled Release Society (CRSIC) was established in 1994, with its headquarters at the PERD Centre, Ahmedabad, and a regional office at the SciTech Centre, Jogeshwari (West), Mumbai.

Recognized as one of the **most active and outstanding chapters** among CRS Inc.'s 19 local chapters worldwide, CRSIC celebrated its **Silver Jubilee in 2019**. The Chapter serves as a dynamic hub for fostering collaboration between technology-driven pharmaceutical industries and allied sectors, offering a unique platform that promotes innovation, knowledge exchange, and professional growth.

Demonstrating its commitment to nurturing future talent, **CRSIC** extends **Travel Grants** to students and young scientists, empowering them to present their research and gain valuable exposure at prestigious international scientific forums.

EXECUTIVE COMMITTEE CRSIC

Prof. H. L. Bhalla	Founder President	President Emeritus
Dr. Parizad Elchidana	Immediate Past President	Principal Technical Consultant-Pharma, ACG Worldwide, Mumbai
Dr. Vandana Patravale	President	Professor in Pharmaceutics, Institute of Chemical Technology, Mumbai
Dr. John Disouza	Vice President	Professor in Pharmaceutics & Principal, SYBES's Bombay Institute of Pharmacy & Research, Dombivli (East)
Dr. Sujata Sawarkar	Secretary	Professor in Pharmaceutics, Dr. Bhanuben Nanavati College of Pharmacy, Mumbai
Dr. Madhur Kulkarni	Treasurer	Professor in Pharmaceutics & HOD, SCES's Indira College of Pharmacy, Pune
Dr. Anil Pethe	Member	Professor in Pharmaceutics & Principal, Datta Meghe College of Pharmacy, Wardha
Dr. Nilesh Mahajan	Member	Professor & HOD Pharmaceutics, Dadasaheb Balpande College of Pharmacy, Nagpur
Dr. Vaishali Londhe	Co-opted Member	Professor, Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, SVKM's NMIMS, Mumbai
Dr. Sajeev Chandran	Co-opted Member	Vice President, Pharmaceutical R&D, Lupin Ltd., Pune
Dr. Ganesh Jadhav	Co-opted Member	Senior General Manager, Product Innovation, Sun Pharma, Vadodara
Dr. Nikhar Vishwakarma	Student Co- opted Member	Associate Professor of Pharmaceutics, Department Pharmacy, Gyan Ganga Institute of Technology and Sciences, Jabalpur

DISTINGUISHED KEYNOTE SPEAKERS

Prof. Nicholas A. Peppas

Cockrell Family Regents Chair in Engineering #6; Professor, College of Pharmacy & Director, Institute for Biomaterials, Drug Delivery and Regenerative Medicine, University of Texas, Austin, USA



Prof. Dan Peer

Vice President for Research and Development; Director, Laboratory of Precision NanoMedicine & Managing Director, SPARK Tel Aviv, Center for Translational Medicine, Tel Aviv University, Tel-Aviv, Israel

DISTINGUISHED SPEAKERS



Prof. Yvonne Perrie
Distinguished Professor & Head,
Strathclyde Institute of Pharmacy
and Biomedical Sciences, University
of Strathclyde, Glasgow, Scotland



Prof. Paola Luciani
Full Professor, Pharmaceutical
Technology, Department of Chemistry,
Biochemistry & Pharmaceutical Sciences,
University of Bern, Switzerland



Prof. Dimitrios LamprouFull Professor (Chair), Biofabrication & Advanced Manufacturing, School of Pharmacy, Queen's University Belfast, UK



Prof. Jindřich H. Kopeček
Distinguished Professor, Biomedical
Engineering & Molecular Pharmaceutics,
University of Utah, Salt Lake City, USA



Prof. Tejal Desai Sorensen Family Dean, School of Engineering, Brown University, Providence, Rhode Island, USA



Prof. Helena Florindo
Full Professor, Department of Pharmacy,
Pharmacology and Health Technologies,
Faculty of Pharmacy, University of
Lisbon, Portugal



Prof. Moein Moghimi Professor, Pharmaceutics and Nanomedicine, School of Pharmacy, Newcastle University, Newcastle upon Tyne, UK



Prof. Silvia Pescina
Associate Professor, ADDRes Lab,
Food & Drug Department, University
of Parma, Italy



Dr. Daniel SchaufelbergerAdjunct Assistant Professor, Neurology,
Johns Hopkins University, St. Petersburg,
USA



Prof. Giovanni TraversoDirector, Laboratory for Translational
Engineering, Massachusetts Institute
of Technology and Harvard, USA



Prof. David Brayden
Full Professor of Advanced Drug
Delivery, University College Dublin
School of Veterinary Medicine, Ireland



Prof. Eneko Larrañeta Chair, Pharmaceutical Materials Science, School of Pharmacy, Queen's University Belfast, Belfast, UK



Mr. Purav Shah Chief Scientific Officer, Thoroughbred Remedies Manufacturing (TRM), Newbridge, Co. Kildare, Ireland

RESEARCH E-PRESENTATION COMPETITION

E-poster sessions will be organized to provide researchers an opportunity to showcase innovative work across various aspects of drug delivery. These sessions will serve as an interactive platform, fostering meaningful exchanges between delegates from academia and industry.

Abstract submissions will undergo a review and selection process and all accepted entries will be required to submit a mandatory 7-minute pre-recorded video presentation within the stipulated period following acceptance.

Make the most of this opportunity by sharing your insights and innovations!

ABSTRACT SUBMISSION GUIDELINES

- The abstracts should be submitted online at https://crsic.org/abstract-submission/
- The abstracts should be structured and contain title, key words (not more than 5), aims, objectives, methodology, results and discussion, conclusions and major references
- Use of graphs, tables and figures is highly recommended
- Strictly follow the abstract format provided in the reference file attached; do not change two column setting/ line, indent spacing/ margins, paragraph, font sizes-styles-cases and any other settings
- The abstract including graphs or tables should not exceed one single A4 size paper
- Do not add author names, affiliation and acknowledgments in the abstract file
- Abstracts not abiding to the above-mentioned formatting guidelines and if not as per the provided reference format will be rejected
- Last date of submission of abstracts is 31st Dec, 2025 (no further extension of the deadline)
- Intimation of acceptance will be sent by 10th Jan, 2026
- It is mandatory for the Presenting Author and the Corresponding Author to avail membership of CRS-IC if not already an active member as on 28th Feb 2026
- To check the status of your membership, visit https://crsic.org/ and login with your registered email id
- To avail or renew the membership visit https://www.crsic.org/membership/

CRITERIA FOR ABSTRACT ACCEPTANCE

- The abstract must not have been previously submitted for consideration in any other competitions or conferences
- It should be based on original research and not a review
- All submitted abstracts will undergo an anonymous peer-review process and authors must ensure they have obtained any necessary permissions prior to submission
- The CRS-IC Scientific Committee holds the sole discretion to evaluate, accept or reject any submitted abstract



YOUNG SCIENTIST AWARD

The Best Poster Presenter will be honored with a prestigious "Professor HL Bhalla Award" and a Travel Grant. This grant will provide the recipient with an opportunity to represent the Indian Chapter at the CRS Annual Meeting and Exposition to be held in Lisbon, Portugal, from July 6–9, 2026.

CASH PRIZES

The top three best posters will be awarded cash prizes as a recognition of their outstanding research.

ONLINE REGISTRATION & PARTICIPATION MODALITIES

- Participants can register for the CRSIC 2026 International e-Symposium through the **online registration portal** as per the applicable category mentioned in the table below
- The registration fee (inclusive of GST) provides access to all scientific sessions, expo zones, networking spaces, poster halls and post-symposium access to event recordings for a defined timelines
- All CRS members can avail concessional rates for symposium registration mentioned in following table than non-members
- Industry Group Registration is a discounted package offered to companies for group participation, with registrations accepted in multiples of a minimum of 5 employees
- Institutional Group Registration is offered exclusively for current students of undergraduate, masters, PhD and post-doc programs from the same institution, with registrations accepted in multiples of a minimum of 15 students
- Faculty should register only under the **Academician** category

Category	Amount INR with GST		Link to Online
Culegoly	Member	Non-member	Registration
Industry	₹ 5900	₹ 8260	REGISTER NOW
Academician	₹ 1180	₹ 2360	REGISTER NOW
Student/ Research Scholar	₹ 590	₹ 1180	REGISTER NOW
Industry Group of 5 employees	₹ 23600		REGISTER NOW
Institutional Group of 15 Students	₹ 11800		REGISTER NOW

Foreign Delegates

Industry	\$ 500	REGISTER NOW
Academician	\$ 100	REGISTER NOW
Student/ Research Scholar	\$ 50	REGISTER NOW

[&]quot;Take maximum benefit of concessional rates and participate in large numbers"

KEY FEATURES OF THE VIRTUAL PLATFORM

CRS Indian Chapter's 24th **International e-Symposium** will be hosted on an advanced digital platform designed for large scientific and industry events. The platform maximises **sponsor visibility**, **engagement and ROI** through the following features:

- Unified Multi-Session Event Portal integrating keynote talks, scientific sessions, industry panels, poster halls, expo booths and networking rooms—ensuring continuous visibility
- Event Lobby as a Branding Hub showcasing rotating announcements, videos and sponsor logos for strong pre-, during- and post-event exposure
- Interactive Sponsor Booths offering high visibility and lead generation with video/PDF displays, live demos, real-time chat, 1:1 meetings, multiple simultaneous discussions and detailed engagement analytics
- Networking & Social Spaces enabling direct interaction with researchers, academicians, industry professionals, start-ups and students
- Extensive Showcase Opportunities across keynote sessions, scientific programme segments, industry panel discussions, e-posters and ceremonies
- High Capacity & Global Reach with no travel barriers, providing access to a diverse international audience
- Post-Event Content Availability extending sponsor visibility through continued access to proceedings, discussions and showcase materials
- Advanced Organizer Tools including dashboards, automated reminders, backstage support and robust post-event analytic
- Enhanced Brand Visibility through customised virtual backgrounds, branding across digital spaces and prominent Zoom Events Expo placement
- Real-Time Attendee Engagement through live chat, private messaging and networking lounges
- Strong Lead-Generation Mechanisms enabling sponsors to collect leads, chat with attendees and host roundtable conversations
- Product & Technology Showcases using tier-based virtual expo booths aligned with sponsorship levels
- Comprehensive Data & Analytics providing insights into registrations, booth traffic and attendee engagement
- Customisation & Tiered Sponsorship Options (Platinum/Gold/Silver) offering varied branding and engagement opportunities

OUR SPONSORS AND SUPPORTERS























Special Attraction

PRE-CONFERENCE WORKSHOP

on

A Breath Ahead: Advances in Inhalation Drug Delivery Technologies





Contact Us

In case of any query/ suggestion/ difficulty, feel free to write to: crsic2k26@gmail.com



For more details Scan this QR code