

WORLD CONGRESS ON NANOMEDICINE 2026

27th-30th September

Vigyan Bhawan, New Delhi, India

www.wcn2026.in

- Organized by -

Institute of Nano Medical Sciences (INMS)

Faculty of Medical Sciences, University of Delhi

<https://www.inms.du.ac.in/>

Nanomedicine 
where the **Future**
of **HEALTHCARE** Begins
at the **NANOSCALE**

Prof. Roger Kornberg

Nobel Laureate

Chairman, WCN - 2026



WORLD CONGRESS ON NANOMEDICINE 2026



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ABOUT THE WORLD CONGRESS ON NANO MEDICINE 2026

World Congress on Nano Medicine 2026 (WCN - 2026) is being organized under the umbrella of International Society of Nano Medical Sciences (**ISNS**) & International Society For Nano Medicine (**ISNM**); and will be hosted by Institute of Nano Medical Sciences (**INMS**), Faculty of Medical Sciences, University of Delhi in collaboration with various academic institutes and government funding agencies like: ANRF, AYUSH, CSIR, Department of Health Research - ICMR, DRDO, DST, DBT, INSA, NAMS, NASI, IISERs, NIPERs, AIIMS, IITs, NITs, IIITs, Ministry of Health, NITI Aayog, Ministry of Education, Ministry of External Affairs, University Grants Commission, Ministry of Food Processing Industries, SUNY Buffalo, New York Academy of Sciences, Sechenov Medical University Moscow, and pharmaceutical industries, other national and international Universities and Institutions.

WCN - 2026 will bring together over 2000 participants including eminent scientists and young researchers to share knowledge, innovations, and advancements in Nano Medicine. We are inviting our esteemed invited speakers including Nobel Laureates and distinguished scientists from all over the world. **Prof. Roger D Kornberg**, Nobel Laureate, Stanford University, USA will be the Chairman of the World Congress 2026 and **Prof. TMS Chang**, FRS (Canada), McGill University will be the Honorary President of this world congress.

Hon'ble Droupadi Murmu, President of India has been requested to inaugurate this World Congress and INMS is organizing the World Congress under the leadership of **Prof. Yogesh Singh**, Hon'ble Vice Chancellor, University of Delhi. We have also requested the Science & technology for the Society forum (STS Forum) Japan, World Health Organization (WHO), American Chemical Society (ACS), and Royal Society of Chemistry (RSC) to actively support in this World Congress on Nano Medicine.

WCN - 2026 will allow students and faculty to interact with outstanding researchers and build a network with professionals and researchers. These connections can lead to collaborations and mentorship opportunities. Conferences provide access to the latest research trends, industry's best practices, and emerging trends. Faculty and students can learn from the successes and challenges of others through panel discussions and case study presentations. Conferences offer students the opportunity to improve their communication, presentation, and networking skills. Students can learn how to articulate their research findings effectively and engage with diverse audiences. Conferences provide a chance for students to face their fears and speak in front of a large audience.

Publishing Partners



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(International Journal of Cell and
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(International Journal of
Translational Science)

ABOUT THE INSTITUTE OF NANO MEDICAL SCIENCES (INMS)



University of Delhi has taken a conscious decision by establishing "Institute of Nano Medical Sciences (INMS)" to achieve this objective and play pioneering role in the development of Nanomedicine and finally "in-body hospital" to solve global human health problems. Nanomedicine is a powerful tool that can be used to combat a variety of challenges, including chronic diseases, cancer, aging and neurological disorders. One of the cornerstones of our goal to promote health, keep the world safe, and assist the vulnerable to be a role model in dealing with future health concerns and collaborating with the international community to give support for these important systems. Novel drug delivery methods and nanoscale screening

tools will also soon assist astronauts planning missions to Mars and beyond, while the space laboratory will foster advances in nanotechnologies for diagnostic and therapeutic tools to help our patients here on Earth.

In the future, we will have a mini hospital inside our bodies, complete with medical and diagnostic tools that operate as nanomachines. The concept of an "in-body hospital" is a moonshot, a vision that might spark a wave of Nanomedicine advancements. It is a dream that we hope to realize by 2047, when India will be celebrating its centennial, the University of Delhi will be celebrating its quasiquicentennial anniversary (125th year of its establishment) and INMS will be celebrating its Silver Jubilee. INMS' goal is to use nanomachines to heal the body from within. The creation of nanomachines that are spread throughout the human body and perform detection, diagnosis, and treatment while communicating wirelessly with doctors who monitor and direct treatment.

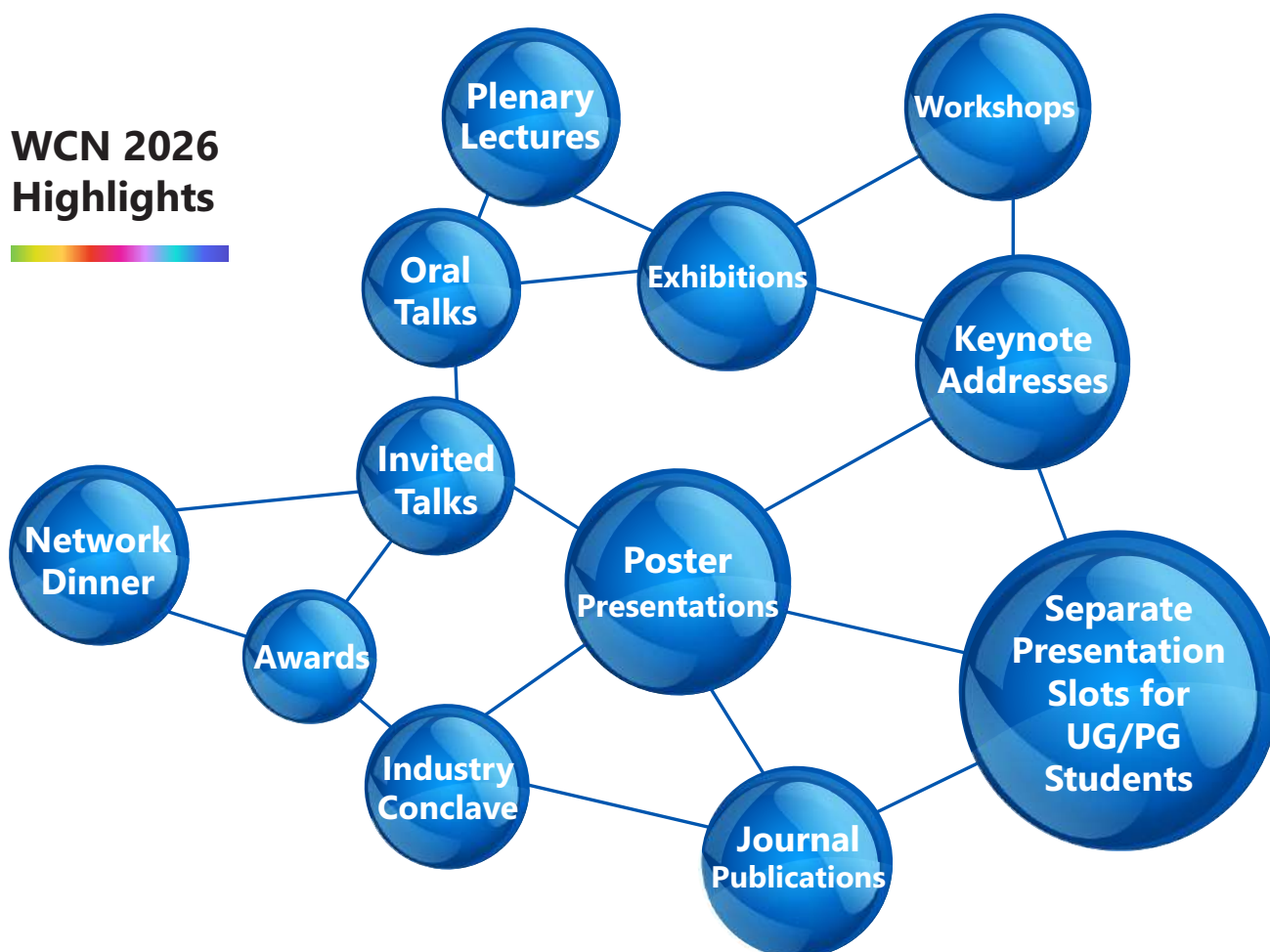
We have nanomachines made from organic compounds that circulate in the blood and accumulate at disease sites, such as cancer, and treat them, or a nanomachine that captures chemical information from a disease site and transports it to an implemented chip, where analysis is performed, and the information is transmitted to doctors outside the body. Nanocarrier – a Japanese business driving Nano-tech treatments for a variety of cancers, including those of the pancreas, lung, breast, stomach, head and neck – is developing polymer micelle nanocarriers for targeted medication and gene delivery. Nanomedicines can be magnetically or enzymatically propelled towards diseases sites within the body for site-specific treatment.

The fundamental goal of INMS' R&D effort is to create a hub of open innovation networks for smart health by bringing together medical researchers, engineers, and clinicians from Indian and International Universities, Government Institutes, companies, and chemical manufacturing industries. INMS research cooperation will be led and honored by the University of Delhi and will be co-located with other laboratories in the United States, Russia, and Europe.

INMS' core visions include human health, quality of life, and active sustainability, all of which are aimed at creating a future India in which nanotechnology, robotics, artificial intelligence, and data are used by government, industry, and civil society to create both economic development and solutions to existing social problems.

The concept of INMS was proposed during the 6th world Congress of Nanomedicine (ICNSCON 2019), held in Vigyan Bhawan, Delhi, in January 2020. In that Conference, more than 1200 delegates from about 20 countries came together to discuss the key challenges in healthcare and brainstormed regarding the use of Nanomedicine to herald the next generation of clinical medicine and tools to effectively combat today's healthcare challenges. This was followed up with Recent Advances in Nano Medical Sciences (RANMS 2022), another major conference organized in VP Chest Institute, University of Delhi, during June 2022. Nobel Laureate Professor Roger Kornberg from Stanford University, USA, served as the keynote speaker in that meeting. Eminent Indian scientists Padma Bhushan Professor G P Talwar, Padma Shree Professor S. E. Hasnain, and Padma Shree Professor Goverdhan Mehta actively participated in these conferences. On 27th November 2024, INMS has organized Conference in Nanomedicine, where renowned scientist Professor P. N. Prasad from the State University of New York, Buffalo, served as the keynote speaker. All these conferences have proved to be major successes, and have helped bring INMS, University of Delhi, as a forerunner in the area of Nano Medical research in the world.

WCN 2026 Highlights



Best Abstracts Award

10 Best Abstracts will be awarded FREE Registration
(Will be announced after 15 September 2026. The Registration fee of selected candidates will be re-imbursed)

Best presentation awards with Cash prize

10 Best Oral presentation awards
& 20 Best Poster presentation awards
(To be announced during valedictory session)

Travel Grants

30 Travel Grants with 2nd class Rail fare
(Will be announced after 15 September 2026. The selected candidates will be provided re-imbusement up to 2nd AC rail fare)

Important Due Dates

Abstract Submission

31st August 2026 (Extended)

Acceptance Intimation

5th September 2026

Early Bird Registration

5th September 2026

Regular Registration

20th September 2026

Thematic Areas

This conference shall bring together Nobel laureates, global leaders, eminent scientists, budding researchers and aspiring youngsters to discuss and brainstorm the latest aspects of nanomedicine developments and their applications in solving today's healthcare challenges. A major focus of this conference shall be academia-Industry collaboration mediated commercial development and bench-to-bedside translation of latest nanomedicine products aimed at affordable healthcare for people across all socio-economic backgrounds. Some of the key topics of the Conference shall be:

Structural & Membrane Biology

Synthetic Biology & Gene Therapy

Therapeutic Nanomedicine

Drug Delivery Systems

Nanodiagnostics

Nanopharmaceutics

Nuclear Nanomedicine

Nanobiophotonics

Nanomagnetism

Nano Instrumentation

Drug Discovery and Development

Nano Bioelectronics

Nano Vaccines & Nanoimmunology

Nanosensors and Nanobiosensors

Precision Nanomedicine

Regenerative Nanomedicine

Artificial Intelligence & Modeling

Nanotoxicology

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Nanoparticles in Food & Agriculture

Marine Nanobiotechnology

Translational Nanomedicine

IoT in Digital Healthcare

Chemical Synthesis & Process Technology

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Stanford University, USA



Prof. Richard Roberts
Nobel Laureate, Chief Scientific
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Prof. Paul Nurse
Nobel Laureate
Director, Francis Crick
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Prof. Rongjun Chen
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WCN - 2026 Plenary Speakers



Prof. Günter Oberdörster
University of Rochester
Medical Center, USA



Prof. Arturs Medvids
Institute of Technical
Physics, Riga Technical
University, Latvia



Prof. Joseph Wang
Dept. of Nanoengineering,
University of California, USA



Dr. Jianfeng Wang
Dept. of Architecture & Civil
Engineering, City University
of Hong Kong, Hong Kong



Prof. Chee Kong Yap
Universiti Putra Malaysia,
Malaysia



Prof. Chia-Ching Chang
National Yang Ming Chiao
Tung University, Taiwan



**Prof. Mohamed Hassan
Abdelwahab El-Newehy**
Dept. of Chemistry, King
Saud University, Saudi Arabia



Prof. Qiang Zhang
Changchun Institute of
Applied Chemistry,
CAS, China



Prof. Bing-Huei Chen
Fu Jen Catholic University,
Taiwan



**Prof. Badrul Hisham
Yahaya**
Universiti Sains Malaysia,
Malaysia



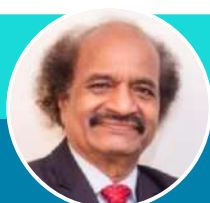
Prof. Seyed E. Hasnain
National Science Chair,
Sharda University, India



Prof. Gobardhan Das
Member, NITI Aayog,
India



Prof. Vibha Tandon
Director, CSIR IICB,
India



Prof. G. D. Yadav
President, Indian Chemical
Society, India



Prof. Digambar Behera
President, National Academy
of Medical Sciences, India



Prof. Ganesh Pandey
Banaras Hindu
University, India



Prof. Sanjoy Ghosh
Professor, Dept. of Civil
Engineering, IIT Roorkee,
Roorkee, Uttarakhand, India



Prof. Tej P. Singh
Distinguished Biotechnology
Research Prof., Dept. of Biophysics
AIIMS, New Delhi, India



Prof. Shailendra Saraf
Director National Institute of
Pharmaceutical Education and
Research, India

WCN - 2026 Invited Speakers



Dr. Akhil Jain

Lecturer/Researcher
University of Manchester,
Manchester, UK



Dr. Motilal Mathesh

Researcher, Deakin University,
Burwood, Victoria, Australia



Prof. Satya Prakash

McGill University,
Canada



Prof. Tapas Sen

University of Lancashire,
Preston, United Kingdom



Prof. Nagendra Kaushik

Kwangwoon University,
Seoul, South Korea



Prof. Virinder S. Parmar

Adjunct Professor, Dept. of Chemistry
& Environmental Science Medgar
Evers College Brooklyn, New York, USA



Dr. Tiju Thomas

Assistant Prof. IIT Madras,
Chennai, Tamil Nadu, India



**Prof. Avinash Singh
Parmar**

Professor, IIT (BHU), Varanasi,
Uttar Pradesh, India



Prof. Anupama Mittal

National Institute of
Pharmaceutical Education and
Research (NIPER), India



Prof. Arvind K. Bansal

National Institute of
Pharmaceutical Education
and Research (NIPER), India



Prof. Avinash Sonawane

Indian Institute of
Technology (IIT) Indore, India



**Prof. Jayamurugan
Govindasamy**

Institute of Nano Science and
Technology (INST), India



Prof. Krishna Mohan Poluri

Dept. of Biosciences &
Bioengineering, India



Prof. Pravindra Kumar

Dept. of Biosciences &
Bioengineering, India



**Prof. Ashok Kumar
Dasmahapatra**

IIT Guwahati, India

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Prof. Sanyog Jain
NIPER Mohali, India



Prof. Santanu Ghosh
IIT Delhi, India



Prof. Sanjay Tiwari
NIPER Raebareli, India



Prof. Sandeep Kumar Jha
IIT Delhi, India



Prof. Sri Sivakumar
IIT Kanpur, India



Prof. Soumyo Mukherji
IIT Bombay, India



Prof. Kantesh Balani
Materials Science and
Engineering, IIT Kanpur, India



Dr. Saurabh Kumar
Department of Medical
Devices, NIPER Guwahati



Prof. Gopinath Packirisamy
Dept. of Biosciences and
Bioengineering, IIT Roorkee, India



Prof. Sabu Thomas
Mahatma Gandhi University
India



Dr. Amit K. Pandey
Department of Biotechnology
NIPER Ahmedabad



Prof. Jyotsnendu Giri
Dept. of Biomedical
Engineering, IIT Bombay,
India



Prof. Pradip Paik
School of Biomedical
Engineering, IIT (BHU) Varanasi,
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Dr. Heena Tabassum
Scientist & Program Officer
Indian Council of Medical
Research, New Delhi, India



Dr. Subash Chandra Gupta
Professor & Head of the Dept.,
Biochemistry AIIMS Guwahati,
Assam, India



Prof. Pravin K Shende
National Institute of
Pharmaceutical Education and
Research (NIPER), India



Prof. Gopal C. Kundu
Director, R&D
KIIT University, Bhubaneswar,
Odisha, India



Dr. Dhiraj D. Bhatia
Associate Professor,
IIT Gandhinagar, Gujarat,
India



Prof. Dharendra S. Katti
Dept. of Biological Sciences
& Bioengineering, IIT Bombay
(Director, IIT Goa), India



Dr. Sonal Singh
Professor, Delhi Technological
University, Delhi, India

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Institute of Nano Medical Sciences (INMS), University of Delhi invites academicians, researchers, scholars, and professionals to submit their abstract/ full length article in the thematic areas of the World Congress on Nanomedicine 2026 (WCN 2026).

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Proceedings to be published in: International Journal of Cell and Tissue Engineering, Artificial Cells and Regenerative Medicine; International Journal of Translational Science; and other journals of repute.

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Widely acknowledged for its innovative and leadership role in the field of higher education, the University of Delhi has produced eminent scientists, top ranking administrators, captains of business and industry and men and women who have enriched the social, cultural and political life of the country. Among the alumni there are illustrious personalities who have gone abroad and made their mark in all walks of life.

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