

Invitation for Active Participation and request to be Co-Host at the
World Congress on Nanomedicine 2026 | Prof. C. C. Tripathi

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Tags ☐ Not in Contacts



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22/6/20

DAA

Prof. C. C. Tripathi
Hon'ble Director
National Institutes of Technical Teachers' Training and Research (NITTTRs)
Bhopal

Subject: Invitation for active participation and request **National Institutes of Technical Teachers' Training and Research (NITTTRs), Bhopal** to be the co-host in World Congress on Nanomedicine 2026 being held under the chairmanship of Prof. Roger D. Kornberg, *Nobel Laureate* during 27th ? 30th September 2026.

Greetings from Institute of Nano Medical Sciences, University of Delhi, India!!

Prof. Tripathi,

We are happy to inform you that the Institute of Nano Medical Sciences (INMS), University of Delhi is organizing 'World Congress on Nanomedicine' during 27th ? 30th September 2026 under the chairmanship of Prof. Roger D Kornberg, *Nobel Laureate*. The World Congress will be organized under the umbrella of International Society of Nanomedical Sciences (ISNS) & International Society for Nanomedicine (ISNM); and will be hosted by the Institute of Nanomedical Sciences (INMS), University of Delhi. This congress will be co-hosted with various academic institutes and government funding agencies like DST, DBT, ANRF, ICMR, CSIR, pharmaceutical industries, other national and international Universities and Institutions.

The World Congress on Nanomedicine will unite over 2000 participants including eminent scientists and young researchers to share knowledge, innovations, and advancements in nanomedicine. We are inviting esteemed invited speakers including Nobel Laureates and distinguished scientists from all over the world. Prof. TMS Chang, *FRS (Canada)*, McGill University has consented to be the Honorary President for the World Congress. In addition, Prof. Richard Roberts *Nobel Laureate*, Prof. Paul Nurse *Nobel Laureate*, Prof. Govardhan Mehta *FNA, FRS*, University of Hyderabad; Prof. R. A. Mashelkar *FNA, FRS*, President of Global Research Alliance, and others have agreed to be the International advisory committee members for the World Congress. Furthermore, we have requested Smt. Droupadi Murmu, Hon'ble President of India for the inauguration of this World Congress under the leadership of Prof. Yogesh Singh, Vice Chancellor, University of Delhi.

For: DAA

The key thematic areas for the conference are:

- Targeted drug delivery
- Nanoparticles for diagnostics

- Precision Nanomedicine
- Nanobiophotonics
- AI in Nanomedicine
- Nano biosensors and medical devices
- Radiation Nanomedicine
- Law and Nanomedicine
- For other thematic and allied areas, kindly see brochure

On behalf of INMS and the organizing committee of the World Congress on Nanomedicine 2026, **we request you to encourage your faculty and students to actively participate, submit their abstracts and register in this World Congress on Nanomedicine 2026.** Specifically, we will be glad if you can nominate at least five faculty members, ten research scholars and twenty undergraduate/postgraduate students from various science Departments within your University to register and participate in our conference.

In addition, you may also kindly consider the participation of your Institution as a **Co-Host** in this Conference. The terms and conditions of serving as a **co-host Institution** are attached herewith.

Please find below the link to download invitation letter:

https://wcn2026.in/Directors/84_WCNDIRIN.pdf

Click here to visit the conference website.

Click here to download the congress brochure.

We are sure that it will be a global platform for the researchers, faculty, young scientists, and others to showcase their research work on a global platform.

We sincerely hope that you will join us for this prestigious event and contribute to making WCN 2026 a truly memorable and impactful event.

We look forward to your positive response and participation.

With warm personal regards,

Prof. Ramesh Chandra

President

World Congress on Nanomedicine

Prof. Indrajit Roy

General Secretary

World Congress on Nanomedicine

Dr. Snigdha Singh

General Secretary

World Congress on Nanomedicine

2 Attachment(s)

image001.jpg

49.2 KB

WCN 26 _Terms and Condition...

410 KB



27th - 30th September

Vigyan Bhawan, New Delhi, India



Patrons
Dr. Yogesh Singh
 Hon'ble Vice Chancellor
 University of Delhi
Dr. Digambar Behera
 President
 National Academy of Medical Sciences
Prof. Govardhan Mehta, FRS
 University of Hyderabad
Chairman
Prof. Roger D. Kornberg (Nobel Laureate)
 Stanford University, USA
Prof. Thomas M. S. Chang, FRS
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 McGill University, Canada
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Organizing Secretaries
Shubham Sewariya
 Institute of Nano Medical Sciences
Aarushi Singh
 VJAS College, University of Delhi
Ratneshwar K. Ratnesh
 VJAS Subhas University of Technology

Terms and Conditions for co-host(s)

- the status of academic partner will be given to an Institution/ University only if it provides academic support and financial assistance of at least 20 lakhs to support the World Congress.
- The status of co-organizer be given to an Institution/ University only if it provides academic support and financial assistance of at least 10 lakhs to support the World Congress.
- A different category will be created for the Institutions/ Universities willing to provide academic support and financial assistance of at least 3 lakhs - 5 lakhs to support the World Congress.

Benefits to co-host(s)

- The co-organizers/ academic partners/ financial sponsors will be promoted on the conference backdrop, banners, etc. at all places along with the congress banner including in the emails, social media etc.
- Registration fee for students without fellowship will be waived off and they will be provided accommodation in hostel(s) of the University of Delhi; the number of registrations to be waived off shall be finalized upon discussion with the respective co-organizer/ academic partner institution or university.
- The registration fee shall be partially waived off only in case of a faculty or student participating from an academic partner/co-organizer from Tier-II or Tier-III city.

Responsibilities of co-host(s)

- the co-organizers/ academic partners will provide suggestions for invited/ plenary speakers to be included in the scientific programme of WCN 2026.
- the co-organizers/ academic partners will provide suggestions for delegates to be included in various advisory committees of the World Congress.
- the co-organizers/ academic partners will bring-in at least 50 student/faculty registrations for the World Congress. The respective Vice-Chancellor/ Director of the institute will nominate 05 faculty members; 15 research scholars; and 30 UG/PG students from their institute to participate/present their work in the World Congress on Nanomedicine 2026.
- the co-organizers/ academic partners may reach out to private companies/ industries on behalf of INMS to seek sponsorship or funding for WCN 2026.

Institute of Nano Medical Sciences

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