



106th INDIAN SCIENCE CONGRESS

Lovely Professional University, Phagwara - Punjab (India)

03 - 07 January 2019



PRIDE OF
INDIATM

— Frontier Science & Technologies —
Mega Expo

INDIA'S MOST PRESTIGIOUS EVENT

Pride of India Mega Science Expo

Future India: Science & Technology

Host



Event Managed By



VIGYAN JYOT





The Glorious History of Indian Science Congress

In the year 1914, Indian Science Congress Association (ISCA) came into being with the sole purpose of Advancing & Upholding the cause of Science in India. For the last 105 years, the annual meet of Indian Science Congress has been witnessing a unique confluence of the

scientific fraternity who share the platform to discuss the key issues pertaining to various streams of science and technology. The recommendations resulting out of this brainstorming offer a framework for development of science in general and National Science Policy in particular. Luminous personalities like Acharya P.C. Ray, Sir J.C. Bose, Prof. C.V. Raman, Prof. S.N. Bose, Prof. M.N. Saha, Pt. Jawaharlal Nehru, Dr. Homi Bhabha, Dr. R.A. Mashelkar, Dr. R.S. Paroda, Dr. Manmohan Singh, Dr. N.K. Ganguly etc. have spearheaded various editions of Indian Science Congress as its General Presidents.



Inauguration

The 106th session of the Indian Science Congress (ISC) is scheduled from 03-07 January, 2019 at Lovely Professional University, Phagwara, Punjab. As per the tradition, the Hon'ble Prime Minister of India inaugurates the Indian Science Congress.

The occasion shall be graced by Eminent Scientists, Nobel Laureates, Dignitaries, former ISCA General Presidents, Industry Leaders, Policy Makers, Innovators, Academicians and thousands of national/international delegates.



Focal Theme

Since the birth of our nation, Indian Scientists and Technologists have been contributing significantly to her growth. Agricultural scientists made invaluable progress in crop production. Simultaneously, we ushered in the white revolution, making our country the largest producer of milk. In 2017, India broke the record by launching 104 satellites from a single rocket, beating the previous record of 37 set by Russia. Additionally India is one of the countries having complete infrastructure for a viable nuclear program. The Focal theme of the 106th edition of Science Congress has therefore been aptly chosen as **"Future India: Science & Technology"**.

Most importantly, more innovative and out of the box measures have to be undertaken to come up with smaller, smarter, and cheaper technologies that will be able to reach every Indian. At 106th session of Indian Science Congress, Scientists and technologists from India and abroad, which includes Nobel Laureates, junior and senior researchers, will discuss different issues related to growth and progress of Future India.

Major Components of Science Congress	Plenary Sessions	Science Communicators' Meet	Public Lectures	Pride of India Expo
	Children Science Congress	Women Science Congress	Young Scientist Award	Genesis Symposium
	Cultural Programme	Vision Talks	Vigyan Jyot	Valedictory Function

Host Organisation

The 106th Indian Science Congress is being hosted by Lovely Professional University, situated in Punjab, a state which is considered as the bread-basket of India as well as the land of rivers. Punjab is a representatives of Golden Temple, Jallianwala Bagh, Wagah Border, The Rock Garden and many more attractions. It's also famous of delicious food outlets. Lovely Professional University has a mammoth ultra- modern campus sprawling over more than 600 acres of land on the National Highway No. 1 at the entry of Jalandhar City.

It offers more than 200 programmes stretching from under graduate to Doctorate. The University recognized by the UGC, was established in 2005 and started its operation in 2006. The

University has ventured to transform education through academic rigour, practical orientation and outcome-based teaching, establishing close cooperation between industry and academia, undertaking impactful research to address local, national and global challenges.



Prime Movers



Dr. Manoj Kumar Chakrabarti
General President,
Indian Science Congress
Association

“ It is indeed a great pleasure and pride for me that the 106th session of Indian Science Congress Association will be held at the state of the art sprawling campus of Lovely Professional University, Phagwara, Punjab during 3-7 January, 2019. More than fifteen thousand delegates including eminent scientists, Nobel Laureates, policy makers, academicians, science administrators, R&D experts, young researchers and students are expected to participate at this prestigious & largest scientific meet of India. Throughout 106 years of its existence, ISCA has played a pivotal role in stimulating scientific research effort and raising the scientific temperament of our country. This year the focal theme will be **“Future India: Science and Technology”** keeping in view that the growth and prosperity of a nation depends upon the scientific and technological development of the country. Invaluable contribution of Indian scientists in almost all areas of research such as agricultural, medical, space, nuclear, earth sciences etc. has helped India to grow and prosper. I firmly believe that the 106th session of Indian Science Congress will be a milestone for the future development of our country since it will provide the platform to exchange ideas and innovations among the brilliant minds. One of the major attractions of ISC will be **“Pride of India (PoI) Expo”**. It has come out as a big and unique platform for organizations from all sectors like government, private and public sectors to showcase their achievements, innovations, creativity, and challenges in the field of Science & Technology. This is where hundreds of new ideas and products will be on display encompassing the entire spectrum of scientific world. I take this opportunity to invite you to support and participate in the ‘Pride of India Expo’ to showcase your organisation’s achievements, initiatives and vision for the future. ”

“ Lovely Profession University is privileged and honored to be selected to host India’s oldest, biggest and most prestigious scientific summit “India Science Congress” at our sprawling campus. Modern India realizes that scientific research is a key element in the holistic development of the country and the focal theme of 106th Congress, 'Future India: Science and Technology' reflects the same aspiration. Developments in science and technology have vitally altered the way people live, trade, inter-connect and compete. However, the scientific quest is an unending journey which seeks to take the fruits of development to the common man so that it can contribute more in the development of society and humanity. I am certain that the 106th Indian Science Congress will further enhance the formation of global companionship by following Indian philosophy of 'Vasudhaiva Kutumbakam.' With tremendous pleasure and utmost gladness, I extend a very warm welcome to all the dignitaries, champions of scientific research, delegates, associates and other stakeholders to the 106th session of the Indian Science Congress at Lovely Professional University. I sincerely believe that your presence will add a fresh dimension to this monumental event. I also take this opportunity to solicit your support and participation in the Pride of India Expo, a major attraction of the Indian Science Congress and make it a grand success. ”



Dr. Ramesh Kanwar
Vice Chancellor,
Lovely Professional University



To inspire young minds to cultivate a scientific attitude, the Pride of India (PoI), a five-day expo will be held as part of the Indian Science Congress. The POI Expo is visited by thousands of representatives from R&D Institutions, PSUs, MNCs, Corporate, policy makers, researchers, technocrats, young innovators, investors, educationists, and students every year.

The corporate world, leading R&D Institutions from public & private sector showcase their achievements, new inventions, cutting edge-technologies, scientific products and services. This is where central and state government departments, boards, PSUs and autonomous bodies demonstrate their commitment to Science and Technology. The POI Expo provides an excellent opportunity to a common man to have glimpses of technological advancements made in various fields of science.

Participant Profile

Who Should Participate :

Corporate, R&D Organizations, Central & State Governments, Public Sector Undertakings, Academic Institutions, S&T Organizations and Parks, Environmental & Clean Tech Cos, Aerospace & Defence and Allied Organizations, NGOs, Media & Publishers, Banks and Financial Institutions, Social & Cultural organizations, Museums, SMEs, Experts, Defence Equipments, Consultants.

Organisation Dealing with :

Instrumentation, IT & Biotech, Agriculture & Horticulture, Education Processing Units, Healthcare, Energy, Environment, Food and Nutrition, Space Technology Telecommunication, Transport, Infrastructure, Remote Sensing, Insurance, Oil & Mining, Automobiles, Tourism, etc.



Visitor Profile

ISC Delegates, Nobel Laureates, Policy Makers & Bureaucrats, Scientists, Technocrats & Academicians, Innovators, Entrepreneurs, Top Management and Executives from Industry, Large number of Students and General Public.



Genesis - a one day symposium is organized concurrent to the congress bringing together captains and thought Leaders from the Industry face-to-face with leading Scientists and Academicians to drive the agenda on contemporary issues. The Genesis symposium was introduced in the year 2000 with the objective to bridge the gap between science and industry.



Past Themes



- ISC 2017 – Indian Industry Catalyzing National Development through “Science, Technology & Innovation”
- ISC 2016 – Realizing the Make in India Mission through Indigenous Development – Role of MSME
- ISC 2015 – Role of Science and Technology in realizing the “make in India” dream into a reality
- ISC 2013 – India R&D Vision, Innovation and the Opportunities for Industry Growth’
- ISC 2012 – ‘Role of Women in India’s march as an Emerging Economy – Science/Health/Education/ Empowerment’
- ISC 2011 – ‘Innovative PPP models to foster excellence in R&D in Indian Institutes’
- ISC 2010 – ‘Are We Ready for Aerospace Industry Revolution in India’

- ISC 2009 – ‘Need for Innovative PPP Models for Promoting Science’
- ISC 2007 – ‘Energy and Environment Security Challenges’
- ISC 2006 – ‘How Frontier Technologies will Drive Integrated Rural Development’
- ISC 2005 – ‘Health Technologies as Fulcrum of Development for the National’
- ISC 2004 – ‘Sustained Agrovision: Role of Frontier Science & Technology’
- ISC 2003 – ‘Leadership through Technology’
- ISC 2001 – ‘Food, Nutrition & Environmental Security: Crusade for Global Excellence’
- ISC 2000 – ‘Why do Indian Genes reflect differently in the Silicon Valley?’



Vigyan Jyot (VJ) – Flame of Knowledge, was conceptualized on the lines of Olympic Torch and inspired by the vision 2020 of our former President Dr. A. P. J. Kalam of making India powerful, prosperous nation by reaching the benefits of science and technology to every Indian and enriching the quality of life. Vigyan Jyot receives a grand welcome at the venue of the Congress. It remains lit at the venue of the POI Expo throughout 5 days inspiring lakhs of students to take oath to contribute to the cause of science. Vigyan Jyot is ceremoniously flagged off from a prominent educational institution and then received at the host university in a grand function. It travels through various educational institutes in urban and rural area, spreading the awareness for Science & Technology.



Sponsorship Opportunities

Category	Value (INR)
Event Patron	On Request
Platinum Sponsor	50,00,000
Gold Sponsor	35,00,000
Silver Sponsor	25,00,000
Lead Sponsor Pride of India Expo	15,00,000
Co-Sponsor Pride of India Expo	10,00,000
Associate Sponsor Pride of India Expo	5,00,000
Co - Associate Sponsor Pride of India Expo	3,00,000
Lanyard Sponsor – Pride of India Expo	3,00,000

Exhibition Tariff

Space Type	Participation Fees	
	Rs / Sqm	US \$ / sqm
Shell Stand (min. 9 Sqm)	13,500	400
Raw Space (Min. 36 Sqm)	13,000	350

Note : GST @ 18% extra applicable

Each 9 sqm. Shell stand stall is entitled to 1 table, 2 chairs, 3 spotlights, a 5 amps power socket, wall to wall carpet & waste paper basket

Past Sponsors & Major Exhibitors



Department of Science Technology
Ministry of Science & Technology, Govt. of India, New Delhi



Ministry of Earth Sciences
Government of India



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For more details on participation opportunities, contact:

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