



CSIR-AMPRI

CSIR-Advanced Materials and Processes Research Institute, Bhopal & CSIR-Jigyasa



Welcome address
Dr. Avanish Kumar Srivastava,
Director, CSIR-AMPRI and
President, EMSI



Presidential address
Dr. Manjini Sambandam
Associate Vice President
JSW Steel Limited, Salem
RC Member, CSIR-AMPRI Bhopal

You're Invited

Dr. Avanish Kumar Srivastava
Director, CSIR-AMPRI &
President, EMSI



National Science Day

Commemorate the discovery of Raman effect
by Sir C.V. Raman on 28 Feb 1928

Join Live

YouTube :<https://youtu.be/xTnyFz0U3C4>



February 28th 2021@10:30AM to 12:15 noon

*Keynote Speaker
and Chief Guest*

Er. Udayan Pathak



Head & Deputy General Manager
Engineering Research Centre
Tata Motors
RC Member, CSIR-AMPRI Bhopal

Distinguished Speakers

Dr. D.P. Mondal Er. H.N. Bhargaw



Chief Scientist and Head
Alloys, Composites and
Cellular Materials Div.
CSIR-AMPRI Bhopal



Sr. Principal Scientist and Head
Intelligent Materials and
Advanced Processes Div.
CSIR-AMPRI Bhopal

"A Know-how transfer to M/s Apte Medical Systems Pvt. Ltd. Pune"



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About the CSIR-Jigyasa

Council of Scientific and Industrial Research (CSIR) has signed the Memorandum of Understanding (MoU) with Kendriya Vidyalaya Sangathan (KVS) on 06 July, 2017 to launch "Jigyasa" programme, a milestone event, in the gracious presence of Hon'ble Minister of HRD and of Hon'ble Minister for Science & Technology and Earth Sciences and Environment, Forest and Climate change. Jigyasa envisages a wide ranging Scientists -Students Connect programmes. On March 13, 2020, an MoU was signed between Council of Scientific & Industrial Research (CSIR) and Navodaya Vidyalaya Samiti (NVS) to implement JIGYASA, a student-scientist connect programme, which connects all students & teachers of JNVs with 37 CSIR Labs. CSIR Jigyasa programme is a dream project of our Prime Minister of India.

About National Science Day

National Science Day is celebrated in India on 28 February each year to mark the discovery of the Raman effect by Indian physicist Sir C. V. Raman on 28 February 1928. For his discovery, Sir C.V. Raman was awarded the Nobel Prize in Physics in 1930.

In 1986, the National Council for Science and Technology Communication (NCSTC) suggested Government of India to designate February 28 as National Science Day. The event is now celebrated all over India in schools, colleges, universities and other academic, scientific, technical, medical and research institutions.

National Science Day is celebrated to spread a message about the importance of science used in the daily life of the people. It is celebrated to discuss all the issues and implement new technologies for the development in the field of science. The motto of the day is also to encourage the people as well as popularize science and technology.

