



सीएसआईआर- एम्प्री
CSIR-AMPRI

1
week

One Lab



Shri Narendra Modi
Hon'ble PM of India
President, CSIR



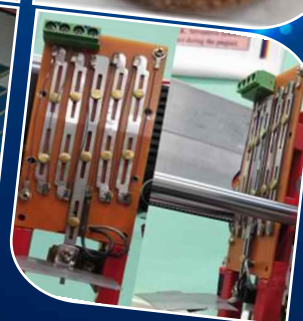
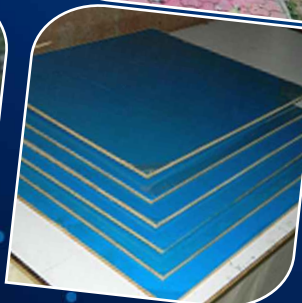
Dr. Jitendra Singh
Hon'ble Minister (S&T)
Vice President, CSIR



Dr. N. Kalaiselvi
Director General, CSIR
& Secretary, DSIR



Dr. Avanish Kumar Srivastava
Director, CSIR-AMPRI &
CSIR-NML



May 14 - 18, 2023

CSIR-Advanced Materials and Processes Research Institute (AMPRI)
Hoshangabad Road, Bhopal - 462 026 (M.P.) India



1 week
One Lab
सीएसआईआर- एम्प्री
CSIR-AMPRI

ABOUT THE PROGRAM

Each of the 37 premier Laboratories/ Institutes of CSIR spread across the country will, one after the other in every successive week, showcase their exclusive innovations and technological breakthroughs to the people of India.

PURPOSE

"One Week One Lab" theme-based campaign is expected to ignite the minds of young innovators, students, academia, and industry to look for opportunities through deep tech Start-ups ventures.

Dr. JITENDRA SINGH
Hon'ble Minister (S&T) Vice President, CSIR
Posted On: 17 DEC 2022, PIB Delhi

ABOUT CSIR-AMPRI

C SIR -Advanced Materials and Processes Research Institute (AMPRI), Bhopal, a constituent laboratory of Council of Scientific and Industrial Research (CSIR), New Delhi, was started in the year 1981 in the undivided state of Madhya Pradesh as a Regional Research Laboratory (RRL). Based on the core strength and R&D expertise, RRL has been renamed as Advanced Materials and Processes Research Institute from March 2007 onwards by the CSIR. AMPRI, Bhopal is committed to develop and innovate cutting edge, internationally competitive, energy efficient and environmental friendly technologies/products. It's mission is to Engineer materials and processes for industrial, societal and environmental applications to achieve sustainable development goals, contributing to nation's economy.

CSIR-AMPRI promotes original exploratory research, pioneers engineering materials, and integrates with industries & society to contribute to the nation's building.

S.No.	R&D focus Areas
1	Graphene & other 2D Materials
2	Energy: Generation and Storage
3	Sensor/Biosensor Devices
4	Nano-materials and Functional Materials
5	Safe Drinking Water
6	Additive Manufacturing/ 3D Printing
7	Biomimetic, Antimicrobial Materials, and Coatings
8	Waste to Value Added Materials
9	Lightweight Metal/Foam Materials and Composites
10	Rural Technologies
11	Design and Development of Analytical Instruments/Component

National Technology Day & Curtain Raiser ONE WEEK ONE LAB (OWOL) 11th May 2023, Time : 11:00 AM - 3:00 PM

Day
1

14th May 2023

10:00 AM-1:00 PM

Inauguration of OWOL

2:00 PM-5:00 PM

14th May 2023

Day
1

**Thematic Discussion on
'Advanced & Futuristic Materials'**

Day
2

15th May 2023

10:00 AM-1:00 PM

**Industry Meet &
Way Forward**

2:00 PM-5:00 PM

15th May 2023

Day
2

**Technology Demonstration
& Dissemination**

Day
3

16th May 2023

10:00 AM-1:00 PM

R&D and Academia Meet

2:00 PM-5:00 PM

16th May 2023

Day
3

**Young Researchers'
Conclave**

Day
4

17th May 2023

10:00 AM-1:00 PM

**Jigyasa and Awareness
Programme**

2:00 PM-5:00 PM

17th May 2023

Day
4

Open Day

Day
5

18th May 2023

10:00 AM-1:00 PM

**Skill Development
and Tribal Welfare**

2:00 PM-5:00 PM

18th May 2023

Day
5

Valedictory Session

Venue : CSIR - AMPRI, Bhopal

Dr. AVANISH KUMAR SRIVASTAVA

Director

CSIR - Advanced Materials and Processes Research Institute (AMPRI)

Hoshangabad Road, Bhopal - 462 026 (M.P.) India

Ph. : +91-755-2457105, Fax : + 91-755-2457042

 <https://ampri.res.in>

 <https://www.youtube.com/@CSIRAMPRIBhopal>

 <https://twitter.com/csirampribhopal>

 <https://www.facebook.com/csirampri/>

