



INTELLECTUAL PROPERTY (IP) AWARENESS PROGRAMME- AZADI KA AMRIT MAHOTSAV



20th July 2023

CSIR- Advanced Materials and Processes Research Institute, Bhopal



Innovation Protection Unit (IPU) protects intellectual property rights at national and international level for the results of important R&D carried out in the various CSIR Laboratories. The activities encompass protection of all types of intellectual property generated in CSIR that include patents, trademarks, designs, copyrights, etc. In marking of 'The Azadi ka Amrit Mahotsav'- IP Campaign- celebration of "Rastriya Boudhik Sampada Mahotsava". This Programme will be organized with a vision to bring awareness among the scientists, students, researchers and other stakeholders, interested general public, etc. on a single platform to educate in interdisciplinary research.

About CSIR

The Council of Scientific & Industrial Research (CSIR), known for its cutting-edge R&D knowledge base in diverse S&T areas, is a contemporary R&D organization. It was established by the Government of India in September of 1942 as an autonomous body that has emerged as India's largest research and development organization and mainly funded by the Ministry of Science and Technology. With a pan-India presence, CSIR has a dynamic network of 37 national laboratories, 39 outreach centers, 1 Innovation Complexes and 5 units. CSIRs R&D expertise and experience is embodied in about 4600 active and supported by about 8000 scientific and technical personnel. CSIR is awarded the National Intellectual Property (IP) Award 2018.

About CSIR- AMPRI

CSIR- Advanced Materials and Processes Research Institute (AMPRI), Bhopal, is a constituent laboratory of the Council of Scientific & Industrial Research (CSIR), New Delhi. The institute was started in 1981 as a Regional Research Laboratory (RRL). It was renamed Advanced Materials and Processes Research Institute (AMPRI) from March 2007 onwards by the CSIR to give more visibility for carrying out focused research. Institute has more than 49 scientists and 1 Director at present. In consonance with the new identity, R&D programmes in lightweight materials such as Al and Mg alloys, metallic and polymer based composites, foams, and functional materials; nano-materials; new materials based on industrial wastes such as fly ash and red mud; and CSIR-800 projects of societal relevance have been undertaken. These programmes have a industry/user link from inception stage. A state of the art processing and characterization facility and simulation modelling capabilities are being set up to trigger new materials development, innovations and improvements.

Task

- The tenure of the programme is of through online platform
- A e-certificate shall be issued to the participants on successful completion of programme.
- The programme consists of talk/lectures by eminent guests and experts.

How to apply

- The applicant should fill the online application form to apply using the link given below:
- https://docs.google.com/forms/d/e/1FAIpQLScj6MrhMOK00RDFXc7vpjhriIF7uI7wuB_VuAFQDIMY9rXdDA/viewform?usp=sf_link
- The meeting link for the participants will be sent to the registered email.

Registration fees

- There is no "registration fees" for the participants
- The event has limited seats

An inclusive & interactive event...



Online Platform

July 20th, 2023, 03:00 -5:30 PM

PATRON

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

Contact Person:

Dr. Sarika Verma, Principal Scientist & IP Coordinator, Nodal Scientist, CSIR- AMPRI, Bhopal
Email id: sarika.verma@ampri.res.in
Phone no.: 9425005438