

CSIR SKILL BULLETIN

(A FORTNIGHTLY E-PUBLICATION)

सीएसआईआर कौशल पत्रक

(पाक्षिक ई-प्रकाशन)



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HIGHLIGHTS

- No. of SDP Conducted: 22
- No. of Participants Trained: 837
- No. of Upcoming Trainings: 10
- Skill Area Focus: 22



IMAGES: Skill Development Training Programs at different CSIR Labs

CSIR - Human Resource Development Centre, Ghaziabad
 (Skill Nodal Office)

सीएसआईआर - मानव संसाधन विकास केंद्र, गाजियाबाद
 (कौशल नोडल कार्यालय)

CSIR-CEERI, Pilani conducted a one-month intensive training program on “Advanced Industrial IoT” during the period 27th February - 23rd March 2026. During the course, a series of expert sessions by industry professionals were organized, providing participants with valuable insights into real-world industrial applications and emerging trends in Industrial IoT. An interactive session with the Director of CSIR-CEERI was also conducted, where he appreciated the enthusiasm and commitment of the participants. He emphasized the transformative potential of Industrial IoT in modern industries. On this occasion, Dr. Vinay Kumar, Chief Scientist and Skill Nodal PI from CSIR-HRDC, Ghaziabad addressed the participants and highlighted the transformative role of Industrial IoT in driving smart manufacturing and digital industries. A Total No. of 45 Participants were trained in different batches.



CSIR-CEERI, Pilani organised the 20th batch of the training programme on “Semiconductor High Impact Learning Program (SHILP)” during the period 10th - 20th March, 2026. A total of 15 students from NIT Delhi participated in the intensive two-week training program, gaining valuable exposure to semiconductor device fabrication technology and cleanroom processes. On this occasion, the Director of CSIR-CEERI appreciated the enthusiasm and commitment of the participants and emphasized the strategic importance of semiconductor technologies in driving national growth and technological self-reliance. He highlighted the critical need for a skilled workforce in this domain.

CSIR-NCL, Pune successfully organized a seven-day Skill Development Program (SDP) on “Drug Polymorphism and Pharmaceutical Multicomponent Solids” during the period 09th - 16th March 2026, in which a total of 08 students were trained. The program covered important topics including introduction to different solid forms, solid-state properties of pharmaceutical systems, co-amorphous systems and salts, crystal engineering and supramolecular chemistry, methods for the preparation of polymorphs, salts and co-crystals, co-crystal screening, thermodynamics of different solid forms, structural aspects of solid forms, and characterization techniques for polymorphs, salts and co-crystals (SCXRD, PXRD, DSC/TGA, IR, etc.). The sessions also included solid-state phase transformations, crystal structure analysis, and regulatory aspects of polymorphs, salts, co-amorphous systems, and eutectics.



CSIR-CGCRI, Kolkata organized a skill development programme on “Ceramic Membrane, Water Analysis, Chemical Characterization of Glass & Ceramic Materials by Instrumental & Classical Methods and Testing & Calibration Techniques Related to Temperature Measurement & Control” during the period 10th - 14th March, 2026 as a part of the CSIR Integrated Skill Initiative Programme. Various important quality parameters of drinking water and wastewater, ceramic membranes for drinking water purification, characterization of glass & ceramic materials and testing, calibration related to temperature measurement and control have been taught. Total no. of 12 Engineering pursuing students from Haldia Institute of Technology, Haldia, participated in this programme.



CSIR-NIIST, Thiruvananthapuram organised a three-day skill training program on **“Foundations of Deep Learning for Predictive Analytics”** during the period **13th - 15th March, 2026** as part of the national flagship programme on “CSIR Integrated Skill Initiative”. The training provided participants with a comprehensive foundation of core ML and advanced DL techniques. **16** engineering graduates got benefitted out of this training program



CSIR-IMMT, Bhubaneswar organised a two-day Outreach Skill Development Programme at tribal area on **“Terracotta/Earthenware Sintering Rural Technologies”** during the period **20th - 21st March, 2026** of IMMT developed KILN Technology for efficient sintering of Terracotta products for better product quality with less fuel consumption as part of the national flagship programme “CSIR Integrated Skill Initiative”. **56** participants got benefitted out of this training programme

CSIR-IMMT, Bhubaneswar organised a two-day Outreach Skill Development Programme on **“RISE IP (Research, Innovation and Scientific Excellence through IP)”** during the period **19th - 20th March, 2026** as part of the national flagship programme “CSIR Integrated Skill Initiative”. This program is attended with about **400** participants covering students, faculty, aspiring startups, enthusiastic entrepreneurs, marking to the fruitfulness of the two day efforts from various stakeholders.



CSIR-CBRI, Roorkee organised a five-day Skill Development Program on **“Earthquake Retrofitting Techniques and DPR Preparation”** during the period **23rd - 27th March, 2026**, sponsored by the Himachal Pradesh State Disaster Management Authority and coordinated by Er. Ashish Pippal, Principal Scientist. During the inaugural session, Prof. R. Pradeep Kumar, Director of CSIR-CBRI, encouraged participants to actively implement earthquake-resistant construction and retrofitting practices at the grassroots level, particularly in Himachal Pradesh—a region highly vulnerable to seismic activity, where such technical expertise is vital for safeguarding lives and infrastructure. Dr. D. P. Kanungo, Chief Scientist, highlighted the importance of the hands-on retrofitting experience offered in this program and emphasized how on-site demonstration models significantly enhance disaster-resilience skills and practical understanding. A Total No. of **30** Participants were trained.

CSIR-CMERI, Durgapur successfully organized a comprehensive Hands-on Training & Skill Development Programme on **“Refrigeration and Air Conditioning Systems, empowering young learners with practical knowledge and industry-relevant skills”** during the period **23rd - 24th March, 2026**. A total of **18** students from Govt. ITI, Durgapur actively participated in the programme, gaining valuable hands-on experience and technical insights in the field.





CSIR-CDRI, Lucknow launched a Skill Development Program on “**Plant authentication, phytochemical extraction, formulation and HPLC analysis of herbal products**” during the period 23rd March - 17th April, 2026 under CSIR Integrated Skills Initiative in which 16 candidates (05 Male and 11 Female candidates) from different states participated. The analysis together ensure the quality, safety, and standardization of herbal products.

CSIR-NGRI, Hyderabad organized a training program on “**Fossil Fuel and Climate History**” during the period 23rd - 27th March, 2026 under the CSIR Integrated Skill Initiative. The program started with a brief introduction about the training program by Dr. Barnita Banerjee, Senior Scientist & Program coordinator, followed by an address on the CSIR-Integrated Skill Initiative training programs and introduced the participants by Dr. Monalisa Mallick, Senior Scientist and Program coordinator and Dr. EVSSK Babu, Chief Scientist-G&PL, Geochronology Group emphasizes on salient features of the training program. The program was formally inaugurated by Dr. Prakash Kumar, Director CSIR-NGRI. A total of 26 participants attended the training course comprising of 7 working professionals from various industries and 3 Master's students from different Universities across India. University of Allahabad, Indian Maritime University Visakhapatnam, Gauhati University, Assam, IIT(ISM), Dhanbad, Indian Institute of Technology.



CSIR-AMPRI, Bhopal organised a Program on “**Renewable Energy**” during the period 23rd - 24th March, 2026. The Program was held under the guidance of Dr. Thallada Bhaskar, Director CSIR-AMPRI. 8 students from 3 institutions in Madhya Pradesh participated in the course. Dr. Prabhat Kumar Baghel delivered the welcome address. Dr. Sandeep Singhai delivered a lecture on “IPR in the era of AI & Entrepreneurship” during the inaugural session. The students received hands-on training during the Program under the guidance of faculty and course coordinator Dr. Manoj Kumar Gupta. A brainstorming and guidance session was organised with Dr. Pradip Kumar as expert speaker. A lab visit covering AMPRI exhibition hall, and SODAR facility was also organised. In the post lunch session Dr Supriya Saha discussed theoretical material science and its utility in renewable energy and other research spectrum. The trainees also witnessed the laying of Cement Free Geopolymer road in AMPRI Campus.

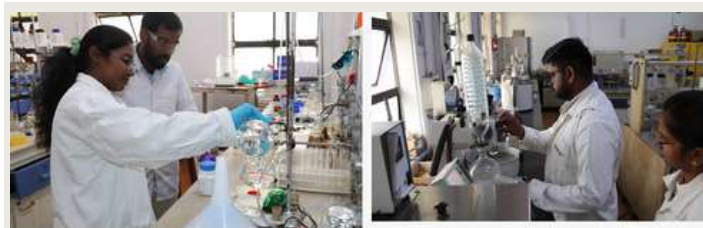
CSIR- NCL, Pune conducted a three-day Skill Development Program (SDP) in the form of a Workshop on “**Mass Spectrometry-Based Metabolomics**” during the period 23rd - 25th March, 2026 in which 22 students were successfully trained. The workshop focused on key aspects of metabolomics, including: Introduction to metabolomics, Sample preparation approaches, Data acquisition using Q-Exactive Orbitrap (LC-MS/MS) and Data analysis and interpretation. This comprehensive program provided participants with both theoretical knowledge and practical exposure to advanced mass spectrometry techniques used in metabolomics research. The program was coordinated by Dr. Ashok Giri and Dr. Mahesh Kulkarni, whose dedicated efforts, along with their team, ensured the smooth and successful execution of the workshop.





CSIR- NCL, Pune conducted a special two-day free Skill Development Program on the occasion of Women's Day. The special batch was on **"HPLC & LC-MS Techniques"** during the period **24th -25th March, 2026**, in this program, **07** students were trained. The Women's Day special batch focused on chromatography, a crucial analytical technique widely used in industry and academic research. It facilitates the separation, identification, and purification of components in a mixture for both qualitative and quantitative analysis. This course provided introductory training on HPLC and LC-MS techniques. Upon successful completion, participants gained the ability to analyze and interpret data and developed essential practical expertise.

CSIR- NCL, Pune conducted a 14 weeks Skill Development Program on **"Synthetic Organic Chemistry"** during the period **15th December 2025 - 27th March 2026**, in which **11** students were trained. The course covered essential skills such as the synthesis of known molecules using sustainable chemistry approaches, as well as the design and development of new molecules with improved properties that can significantly impact society and the economy. Practical knowledge of organic synthesis, along with hands-on experience using advanced laboratory facilities, is crucial for excelling in this field. Participants received comprehensive training in planning, designing, executing, and analyzing organic synthesis projects, working collaboratively to achieve defined synthetic objectives. By the end of the program, they were well-equipped to independently perform both routine and advanced organic transformations safely in the laboratory.



CSIR-IIIM, Jammu conducted a three-day Hands-on Training Programme on **"High Performance Liquid Chromatography (HPLC)"** during the period **16th - 18th March, 2026** under the CSIR- Integrated Skill Initiative. The programme was formally inaugurated by Director Zabeer Ahmed, bringing together researchers, scholars and students from institutions across Jammu & Kashmir and beyond. The training aimed to strengthen practical skills in advanced analytical techniques used in drug discovery, quality control and pharmaceutical research. A total of **20** participants attended the training course.

CSIR-IIIM, Jammu conducted a three-day Hands-on Training Programme on **"Downstream Processing of Medicinal & Aromatic Plants"** under the national flagship programme CSIR Integrated Skill Initiative during **23rd - 25th March, 2026**. A total of **20** participants attended the training course. The training aimed to strengthen practical skills.



CSIR-4PI, Bangalore conducted a Skill Development program on **"Introduction and application of Data Science Techniques in Climate, HealthCare, Security and HPC"** during the period **26th - 27th March, 2026** for the rural BSc. Students from coastal & Uttar Karnataka region. The audience was exposed to real time projects and techniques used in fields mentioned above by the Scientist from 4PI and gave hands of HPC & parallel programming along with Infrastructure facility visit like cybersecurity, HPC and cloud storage. A **41** participants attended this training course.

CSIR-IHBT, Palampur conducted a Five-days Hands-on Training on **“Hydroponic and Aeroponic Cultivation”** programme successfully completed under CSIR-Integrated Skill Initiative (Phase - III) during **23rd - 27th March, 2026**. The program offered comprehensive practical exposure and a deeper understanding of advanced soilless cultivation techniques to the participants. During the valedictory session, Dr. Sudesh Kumar Yadav, Director, CSIR-IHBT addressed the participants, sharing valuable insights into various ongoing R&D activities and skill initiatives of CSIR. A Total No. of **9** Participants were trained.



CSIR-NGRI, Hyderabad conducted a Five-Day National Training on **“Controlled Source Seismic and Gas Hydrate Exploration”** during the period **16th - 20th March, 2026** under the leadership of its Director Prakash Kumar, has launched a five-day national training programme on Controlled Source Seismic Techniques and Gas Hydrate Exploration. The initiative was conducted under the Council of Scientific and Industrial Research (CSIR) Skilled Development Initiative in line with the national vision of Viksit Bharat. The programme had drawn participation from young researchers, scholars and early-career professionals from different parts of the country. A Total No. of **25** Participants (Male 16 and Female 9) were trained.

CSIR-IICT, Hyderabad successfully conducted a 5-day Skill Development Training on **“Peptide Synthesis”** during the period **23rd - 27th March, 2026** under the CSIR Integrated Skill Initiative (Phase III). **21** participants from across India received hands-on training in peptide synthesis, purification & characterization, including extensive practical sessions. Expert lectures from academia and industry enriched the program; Dr. D. Srinivasa Reddy (DSReddy), Director IICT, highlighted the importance of cyclic peptides towards drug discovery. Dr. A.G. Rao and Dr. Sandip B. Bharate shared insights and distributed certificates; Dr. Debabrata Maity presented the program outcomes. The session concluded with a vote of thanks by Dr. Parusu Kavya Teja.



CSIR-NIIST, Tiruvanthapuram, conducted a six-day skill training program on **“UV-VIS, IR and Fluorescence Spectroscopic Techniques”** during the period **23rd - 28th March, 2026** as part of CSIR Skill Initiative. The training was designed to provide attendees with a working knowledge of UV-Vis, IR and Fluorescence spectroscopies, their fundamental aspects, advanced techniques and hands-on training sessions on different spectroscopic modules. **11** participants got benefitted out of this training programme. The programme received positive feedback from the participants, who appreciated the blend of theoretical knowledge and practical exposure. Experts and resource persons provided valuable insights into real-world applications of spectroscopic techniques. Such initiatives play a significant role in enhancing technical skills and promoting research-oriented learning among participants. The institute aims to organize more such training programmes in the future to support skill development in emerging scientific fields.



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 Post Box. No.06, Palampur - 176 061 (Himachal Pradesh) INDIA

CSIR- Integrated Skill Initiative (Phase-III)
 Applications are invited for the Course of

Plant Tissue Culture Technician

Course Code: AGR/Q8101, NSQF Level-4

A Plant Tissue Technician performs several activities such as preparing the lab, culture media and mother plant, extracting, preparing, planting and maintaining explants. The person also transplants the tissue cultured plants and maintains record of laboratory operations.

Course Includes:

- Prepare for Plant Tissue Culture
- Carry out Plant Tissue Culture
- Transplant the tissue-cultured plants and maintain records
- Maintain health and safety in the workplace
- Employability Skills

Course Start Date: 01st June, 2026

Course-coordinator
 Dr. Ashish R. Warghat

Nodal Skill Development Programme
 Dr. Gireesh Nadda

For more details about Institute, kindly scan the QR code

Evaluation: Conducted by the Agriculture Skill Council of India (ASCI), a unit of National Skill Development Corporation (NSDC), Govt. of India

Accommodation will be provided on sharing and payment basis, as per the availability.

For more details about the institute, kindly scan the QR code.

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CSIR- Integrated Skill Initiative (Phase-III)
 Applications are invited for the Course of

Essential oil Extractor

Course Code: AGR/Q0902, NSQF Level-3

An Essential Oil Extractor is responsible for extracting essential oils from the harvested Medicinal and Aromatic Plants (MAPs). In the process, the individual collects the relevant MAPs, uses the appropriate equipment to extract essential oils and follows the appropriate oil extraction methods. The person also assists in marketing the extracted oils.

Course Start Date: 18th June, 2026

Course Includes:

- Collect the appropriate MAPs for extracting essential oils
- Extract essential oils from the MAPs
- Assist in marketing the essential oils and maintaining records
- Maintain health and safety at the workplace

Course-coordinator
 Er. Mohit Sharma

Nodal Skill Development Programme
 Dr. Gireesh Nadda

For more details about Institute, kindly scan the QR code

Evaluation: Conducted by the Agriculture Skill Council of India (ASCI), a unit of National Skill Development Corporation (NSDC), Govt. of India

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CSIR- Integrated Skill Initiative (Phase-III)
 Applications are invited for the Course of

Design and construct Vertical Garden

Course Code: AGR/N0856, NSQF Level-4

A Design and construct Vertical Garden program, certified by the Agriculture Skill Council of India (ASCI). This OS unit is about planning, designing and construction of vertical gardens.

Course Includes:

- Design and construct Vertical Garden
- Carry out maintenance of the garden
- Maintain health and safety at the workplace

Course Start Date: 15th June, 2026

Course-coordinator
 Dr. Bhavya Bhargava

Nodal Skill Development Programme
 Dr. Gireesh Nadda

For more details about Institute, kindly scan the QR code

Evaluation: Conducted by the Agriculture Skill Council of India (ASCI), a unit of National Skill Development Corporation (NSDC), Govt. of India

Accommodation will be provided on sharing and payment basis, as per the availability

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CSIR- Integrated Skill Initiative (Phase-III)
 Applications are invited for the Course of

Floriculturist

Course Code: AGR/Q0701, NSQF Level-4

A Floriculturist performs various activities in the process of cultivating flower crop such as selecting the site; preparing the field; propagating saplings in the nursery; transplanting the sapling, and maintaining the plants. The person is also responsible for carrying out harvesting, post-harvesting processing and marketing of the flower crop.

Course Start Date: 15th June, 2026

Course Includes:

- Prepare for the cultivation of flower crop
- Propagate flower plant saplings
- Harvest, transplant and maintain saplings to grow flowers
- Carry out harvesting and post harvest management of flower crop
- Engage in collective farming/activity
- Maintain health and safety at the workplace

Course-coordinator
 Dr. Bhavya Bhargava

Nodal Skill Development Programme
 Dr. Gireesh Nadda

For more details about Institute, kindly scan the QR code

Evaluation: Conducted by the Agriculture Skill Council of India (ASCI), a unit of National Skill Development Corporation (NSDC), Govt. of India

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CSIR- Integrated Skill Initiative (Phase-III)
Applications are invited for the Course of
Master Gardener

Course Code: AGR/Q0801, NSQF Level-4

ASCI
National Skill Development Corporation

NCVT
National Council for Vocational Training

A Master Gardener is responsible for planting and maintaining lawns and gardens in private and public properties such as homes, parks and hotels. The individual uses a variety of tools and equipment for this purpose and carries out their basic repair and maintenance also



Course Start Date: 15th June, 2026

Course Includes:

- Raise saplings in the nursery for transplanting in the garden
- Prepare a plan to set up the garden
- Set up the garden as per the plan
- Carry out maintenance of the garden
- Maintain health and safety at the workplace
- Design, set up and maintain a rooftop garden

Course-coordinator
Dr. Bhavya Bhargava
Nodal Skill Development Programme
Dr. Gireesh Nadda

For more details about Institute, kindly scan the QR code

Evaluation: Conducted by the Agriculture Skill Council of India (ASCI), a unit of National Skill Development Corporation (NSDC), Govt. of India

Accommodation will be provided on sharing and payment basis, as per the availability

Last date of receiving application: 08.06.2026
Course fee : Rs. 1000/-
No. of Seats : 20
Education Qualification : 12th or Equivalent
OR
10th Class with 3-year of relevant experience in Agriculture and allied sectors
OR
Previous relevant qualification of NSQF Level 3.5 with 1.5 Years of relevant experience in Agriculture and allied sectors
OR
Previous relevant qualification of NSQF Level 3 with 3 Years of relevant experience in Agriculture and allied sectors

Course Duration: 390 Hours (70 Days Approx.)

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CSIR-NEERI, Nehru Marg, Nagpur-440020
Green Skill Training Program on
"Artificial Intelligence and High-Performance Computing Training on Environmental Studies"
April 23-24, 2026

OBJECTIVES
In order to address complex environmental challenges such as climate change, land degradation, air and water pollution, biodiversity loss, and sustainable resource management, advanced computational tools are essential for data-driven decision-making. The integration of Artificial Intelligence (AI) and High-Performance Computing (HPC) enables efficient processing of large-scale environmental datasets, real-time monitoring, predictive modeling, and optimization of environmental management strategies. CSIR-NEERI has extensive experience in environmental monitoring, assessment, modeling, and technology development for various private, public, and state/central government agencies across the country. Leveraging its domain expertise, this training program aims to build capacity in applying AI techniques (machine learning, deep learning, and predictive analytics) and HPC frameworks for solving real-world environmental problems. The program is designed to equip researchers, academicians, industry professionals, and policymakers with practical knowledge and hands-on experience in AI-driven environmental analytics and high-performance computational techniques for sustainable environmental management.

COURSE CONTENTS

- Complexity in Environmental Studies
- Fundamentals of Artificial Intelligence (AI) and its opportunities in environmental engineering.
- AI-based applications for air quality monitoring, water management, and waste management, including hazardous waste.
- To demonstrate digital technologies in environmental monitoring systems for real-time data acquisition.
- To impart knowledge on High-Performance Computing (HPC), digital systems, digital twins, and advanced computational infrastructure for AI-ML applications.
- Advanced modelling techniques for biodiversity, circular economy, climate change, and carbon capture.
- Real-world applications of AI and HPC in climate change prediction and environmental sustainability.

VENUE: CSIR-NEERI, Nagpur

MODE OF TRAINING: Classroom lectures/ demonstration/ interaction.

REGISTRATION

- Interested candidates (Educational qualification: Graduate in Science / Engineering & above) can register through <https://docs.google.com/forms/d/e/1FAIpQLScDPHEG9RH1E43s8lqJQNZ-ATv9IszMI81zvgMh9agmJA/viewform?usp=sharing&ouid=11152217339916674208>
- Registration fees: Rs. 2000/-
- Closing Date: April 15, 2026
- Seats are limited (25 seats) and registration will be confirmed on first come first get basis by email. Registration web link will be closed after receiving requisite registrations.
- Payment Details: The Director, CSIR-NEERI, Nagpur, Account Number: 30266513766 Branch: NEERI SBI Branch, Nagpur (Maharashtra), IFSC, Code: SBIN0004224
- For any query kindly contact to: piyush.kohate@csir.res.in Contact No. 8806958188

CERTIFICATE OF PARTICIPATION: Certificate of Participation will be issued on successful completion.

DIRECTOR	GREEN SKILLS COORDINATOR	COURSE COORDINATOR
Dr. S. Venkata Mohan Director CSIR-NEERI	Dr. Harshvardhan Singh Scientist-G & Head Skill Development Centre (SDC)	Dr. Shashikant Sadistap Scientist G & (C-EIDS Team)

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CSIR- Integrated Skill Initiative (Phase-III)
Applications are invited for the Course of
Biologist/Biotechnologist

Course Code: LFS/Q4101, NSQF Level-5

ASCI
National Skill Development Corporation

LSSSDC
Life Sciences Sector Skill Development Council

Learn how biologists and biotechnologists transform plants and microbes into cutting-edge bio-products by using biotechnological tools.
Build the skills that power tomorrow's bio-economy



Course Start Date: 03rd June, 2026

Course Includes:

- Perform critical activities in upstream processing of bio-products
- Perform purification of harvested material by downstream processing
- Perform advanced RNA, DNA, and protein analyses in plant and microbial systems.
- Maintain health and safety in the workplace

Course-coordinator
Dr. Gaurav Zinta and Dr. Arun Kumar
Nodal Skill Development Programme
Dr. Gireesh Nadda

For more details about Institute, kindly scan the QR code

Evaluation: Conducted by the Life Sciences Sector Skill Development Council (LSSSDC), a unit of National Skill Development Corporation (NSDC), Govt. of India

Accommodation will be provided on sharing and payment basis, as per the availability

Last date of receiving application: 01.05.2026
Course fee : Rs. 7000/-
No. of Seats : 10
Education Qualification : B.Tech (Biotechnology) Final Year Student
OR
M.Sc (biology and biotechnology related subject) Final Year Student
OR
B. Pharma final year student (with Pharmacognosy Subject)
OR
B. Sc. (biology and biotechnology related subject) Pass
OR
NSQF Level 4 Certificate of Production Machine Operator Sterile Formulations with 3 Years of Experience

Course Duration: 540 Hours
70 Days Approx

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Post Box. No. 06, Palampur - 176 061 (Himachal Pradesh) INDIA

CSIR-CCMB
Center for Cellular and Molecular Biology

Skill Development Program
On
"Introduction to IPR and Patents"

23rd - 25th June 2026

Patent → Copyright → Trademarks → Design

CSIR-Center for Cellular and Molecular Biology is conducting a hands-on training on "Introduction to IPR and Patents" (IPRPAT-3) targeted to faculty members/researchers from universities/institutes/industries and interested individuals in the field of Life Sciences, Medical Sciences, Pharmaceutical Science & allied areas. This training is intended to train into various aspects of intellectual property management and it will be supported by lectures along with hands-on exercises by experts to develop a deeper understanding of the concepts.

No. of seats : 10-12
Minimum Qualification : Bachelors in any branch of Life Science /Allied areas
Dates : 23rd - 25th June 2026
Mode of the Course : Hybrid mode
Mode of selection : Application form & Statement of Purpose
Course Fee : Rs. 7,500/- (including GST & Accommodation)
Apply using the link : http://recruitment.ccmb.res.in/training_programs/sdp/
Course Code : IPRPAT-3

Training Curriculum for Course

- Evaluating patentability of inventions
- Mining Patent Literature
- IP databases
- Patent drafting & Filing
- Patent Valuation
- Sequence Listing
- Structuring a Licensing deal
- Technology landscaping
- Technology Assessment

Salient Features of the Training

- Skilled resource persons will provide lectures and hands-on exercises
- One-to-one interaction with the trainers
- Evaluation assignments and Trouble-shooting sessions
- Certificate of participation will be issued to the participants

Training Coordinator:
Dr. Divya Singh
IP Officer
CSIR-CCMB,
Hyderabad

Program Coordinator:
Dr. Archana Bharadwaj Siva
Scientist-G
Nodal Scientist-Skill Development Program
CSIR-CCMB, Hyderabad.
sdp.ccmb@csir.res.in

Scan to Apply



CSIR-CCMB

Skill Development Program
on
**"Rice Re-Imagined:
Hands on Genome Editing
Masterclass"**

06th – 10th July 2026

CSIR-Centre for Cellular and Molecular Biology shall conduct a hands-on training workshop for five days on "Rice Re-Imagined: Hands on Genome Editing Masterclass" (RICE-1) targeted to faculty members/researchers from universities/institutes/industries and interested individuals in the field of Life Sciences & allied areas. This training is intended to train about the basic techniques of genome editing tool and tissue culture for research in various experiments and supplemented with informative lectures, hands-on training, instrument set-up and data analysis.

No. of seats	15-20
Minimum Qualification	Masters in any branch of Life Science/Allied areas
Dates	6 th – 10 th July 2026
Mode of the Course	In-house training at CCMB
Mode of selection	Application form & Statement of Purpose
Course Fee	Rs. 18,000/- (including GST & Accommodation)
Apply using the link	http://recruitment.ccm.res.in/training_programs/sdp/RICE-1
Course Code	RICE-1

Training Curriculum for Course:

- Foundation and theory of genome editing
- Bioinformatic tools for genome editing
- CRISPR Cas Mechanism
- Cloning of CRISPR constructs
- Plant transformation methods
- Rice tissue culture
- Molecular analysis and screening of edited lines
- Regulatory, ethical and social aspects

Salient Features of the Training:

- Go Beyond Theory: Move from CRISPR-Cas9 mechanics directly into the wet lab to clone constructs and sequence your results.
- Precision Design: Master professional bioinformatics tools like SnapGene and CHOPCHOP to engineer high-specificity gRNAs.
- Rice Transformation Mastery: Gain rare, hands-on experience in *Agrobacterium*-mediated transformation and rice callus regeneration.
- Design-Your-Target: Design your own target gene and build a complete editing strategy from scratch.
- Expert Molecular Analysis: Learn to decode mutation profiles and interpret deep sequencing data.
- Regulatory & Ethics Insight: Navigate the complex landscape of Indian biosafety regulations, IP issues, and trait improvement.
- Certified Networking: Earn your certificate and build lasting collaborations with peers and mentors from leading institutions.

Training Coordinator: Dr. Hitendra Kumar Patel Scientist-F Crop Improvement Lab CSIR-CCMB, Hyderabad	Program Coordinator: Dr. Archana Bharadway Siva Scientist-G Nodal Scientist-Skill Development Program CSIR-CCMB, Hyderabad. sdn.ccm@ccmr.res.in
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CSIR INTEGRATED SKILL INITIATIVE

CSIR-NCL SKILL DEVELOPMENT PROGRAM

"Advanced Chromatographic Techniques"

<https://nclsdp.ncl.res.in/>



High Performance Liquid Chromatography



Liquid Chromatography-Mass Spectrometry



Gas Chromatography-Mass Spectrometry



Gas Chromatography

ABOUT COURSE

Chromatography, a crucial technique extensively employed in industry and research that facilitates the separation, identification and purification of components of mixture for both qualitative and quantitative analysis. This course offers comprehensive training on these various chromatographic techniques.

COURSE CONTENT

- Gas Chromatography
- Gas Chromatography-Mass Spectrometry
- High Performance Liquid Chromatography
- Liquid Chromatography-Mass Spectrometry

FOR WHOM

- Students
- Academic Researchers
- Industrial Professionals

PRIME INSTRUCTOR & TEAM

Dr. Sanjay Borikar
Dr. Nilakshi Sadavarte
Dr. Snehal More

HOW TO APPLY

Application form is available at -
<http://www.ncl-india.org/files/SDP/Default.aspx>

COURSE DETAILS

Duration: 2 Weeks
Dates: SDP April 2026 - 17th April 2026
No. of Seats: 10
Eligibility: M.Sc./M.Tech./M.Phil. (Chemistry)
Last date of registration: 29th March 2026

Course Fees:
Students: ₹ 3,440/-
Faculty: ₹ 23,000/-
Industrial professional: ₹ 2,200/-
(The fees stated include 18% GST)

Accommodation: 2 weeks + 2 days with affordable charges

Here is the reason why **WHY CHOOSE US**

- More weightage on hands-on practice
- Interactive sessions
- Robust & sustainable training module
- Affordable fee structure
- Brief on career options
- Networking

<https://nclsdp.ncl.res.in/>

ncl.sdte.ncl@csir.res.in

CSIR-National Chemical Laboratory,
Dr. Homi Bhabha Road, Pashan,
Pune-411008



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CSIR - NIO SKILL DEVELOPMENT PROGRAMME TRAINING CALENDAR 2026-27

S.No	Courses	Duration
1	Hands on Training on Seawater Analysis	21st - 24th April, 2026
2	Hands on Training on FTIR Spectroscopy	19th - 20th May 2026
3	Basics of HPLC analysis	8th - 25th June 2026
4	Hands on Training on Chromatography Techniques	28th - 30th July 2026
5	Hands on Training on Basic Techniques of Microbiology	18th-21st August 2026
6	Hands on Training on Marine Bacterial Identification	22nd -25th September 2026
7	Techniques for Green mussel/ Shrimp cultivation	22nd - 23rd October 2026
8	Translation of Marine ecology to industry	18th - 19th November 2026
9	Techniques of Seaweed Cultivation	9th - 10th December 2026
10	DNA barcoding and marine biodiversity	20th - 21st January 2027
11	Hands on training on SDS PAGE	17th - 19th February 2027
12	Hands on Training on UV-Visible Spectroscopic techniques	09th - 10th March 2027
13	Preparation of Fish Silage from fishery waste	14th - 15th March 2027

CSIR - CECRI SKILL DEVELOPMENT PROGRAMME TRAINING CALENDAR 2026-27

S.No	Name of the Skill Development Program (SDP)/ Training Programme	*Programme Date (Duration)
1	Hydrogen Production, Utilization, Handling and Safety	06th -10th April, 2026
2	Corrosion protection technologies for construction of buildings and structures	20th-24th April, 2026
3	Basics of high-resolution imaging techniques and their applications to science & technology	04th-08th July, 2026
4	Artificial Intelligence by using Microcontrollers	18th -22th May, 2026
5	Electroplating and metal finishing	08th-12th June, 2026
6	Paints and coatings for corrosion protection	15th-19th June, 2026
7	Electro-analytical techniques for (Electro)catalytic and (Bio) sensing applications	06th-10th July, 2026
8	Cathodic protection and pipeline corrosion	20th-24th July, 2026
9	Chromatography and spectroscopy	03th-07th August, 2026
10	Photolithography based micro-fabrication of sensors	17th-21th August, 2026
11	Electrochemical power systems: Lithium-ion battery: Science and Technology	07th-11th September, 2026
12	Surface coatings for value added products via: Decorative and functional applications	21th-25th September, 2026
13	Electro organic synthesis- Fundamentals and Industrial Processes	05th-09th October, 2026
14	Operation and maintenance of analytical instruments	12th-16th October, 2026
15	Solar Energy Conversion Technologies: Fundamentals and Hands-on Training	02th-06th November, 2026
16	Additive Manufacturing: A Technology of Rapid Customization	16th-20th November, 2026
17	Bio corrosion and Biofouling in Industries	30th November- 04th December, 2026
18	Electrochemical power systems- Lead-acid battery: Care and maintenance	07th-11th December, 2026
19	Solar energy technologies: Fundamentals to device fabrication	14th-18th December, 2026
20	Biosensor: Design and applications	04th-08th January, 2027
21	Recovery and Recycling of End of Life Solar PV Panels/Modules	18th-22th January, 2027
22	Materials Characterisation using XRD, XPS, EDX & EBSD Techniques	08th-12th February, 2027
23	Surface coatings by Physical and Chemical methods for bio implants	08th-12th March, 2027

CSIR-NEERI's Green Skill Programs (2026-2027)

S.N.	Green Skill Training Program	Date(s)	Registration Fees (Rs.)	Course Coordinator (s)
GSP 1	Artificial Intelligence and High-Performance Computing Training on Environmental Studies	April 23-24, 2026	2000/-	Dr. Shashikant Sadistap, Scientist-G
GSP 2 (Online)	Know Your Environment (KYE)	July 15-16, 2026	No Fee	Dr. Harshvardhan Singh, Scientist-G
GSP 3	Environmental Impact Assessment (EIA)	August 18-20, 2026	3000/-	Dr. Harshvardhan Singh, Scientist-G
GSP 4	Soil Quality and Land Assessment	September 16-17, 2026	2000/-	Dr. Sanjeev Kumar Singh, Scientist-G
GSP 5	Water Quality Monitoring, Water Safety and Security Planning	October 14-15, 2026	2000/-	Dr. G.K. Khadse, Scientist-G
GSP 6	Analytical Instrumentation Techniques for Measurement of Environmental Contaminants	November 18-19, 2026	2000/-	Dr. Sanjeev Kumar Singh, Scientist-G Dr. Gajanan S. Kanade, Scientist-G Dr. Kavita Gandhi, Scientist-E
GSP 7	Ecology and Biodiversity Studies for EIA Projects	December 01-02, 2026	2000/-	Dr. Sharda Kosankar, Scientist-E
GSP 8	Water Quality: Testing and Data Management	January 11-13, 2027	3000/-	Dr. G.K. Khadse, Scientist-G
GSP 9	Monitoring and Analysis of Volatile Organic Compounds as Air Pollutant and Control Measures	February 03-04, 2027	2000/-	Dr. Basha Shaik, Scientist-G Dr. TVBPS Ramakrishna, Scientist-G Dr. Satinder Kaur, Senior Technical Officer (3)
GSP 10 (Online)	Environment Management (EM)	March 02-03, 2027	No Fee	Dr. Harshvardhan Singh, Scientist-G

- Registration of first green skill program (GSP 1) has been completed
- Brochure of the programs (GSP# 2-10) with registration link will be launched around 6-8 weeks before the scheduled dates of each program. The brochure will be available at CSIR-NEERI website www.neeri.res.in (upcoming events)
- For query, contact on Phone# 0712-2249885 ext. 645 / Mobile# 9860248073 or write on email: greenskills.neeri@csir.res.in

CSIR - Human Resource Development Centre, Ghaziabad
(Skill Nodal Office)

सीएसआईआर - मानव संसाधन विकास केंद्र, गाजियाबाद
(कौशल नोडल कार्यालय)



CSIR - NPL Skill Development programme Training calendar 2026-27

S. No.	Title of Training Program on	Tentative Dates, Duration
STP-1	Fundamentals and Hands-on Training in Single Crystal Growth	9-10, April 2026, 2 days
STP-2	Advanced Instrumentation Techniques for Materials Characterization and Analysis	8-10, July 2026, 3 days
STP-3	Training program on mass and dimensional metrology	20-24, July 2026, 5 days
STP-4	Training Program on Biomedical Metrology	30-31 July, 2026, 2 days
STP-5	Training Programme on IS/ISO/IEC 17025:2017 (General Requirements for the competence of testing and calibration laboratories) and Internal Audits	3-6 August, 2026, 4 days
STP-6	Training Programme on DC-AC and Impedance Metrology (Calibration of Digital Multimeter, Multi-product Calibrator, LCR Meter and Earth Resistance Testing)	10-12 August, 2026, 3 days
STP-7	Training Program on Plastic Processing, Waste Management and Recycling	11-13 August, 2026, 3 days
STP-8	Training Programme on Precision in Practice, Dealing with Uncertainties	19-20 Aug 2026, 2 days
STP-9	Awareness Program on E-Waste Management and Recycling	1-2 September, 2026, 2 days
STP-10	Training Program on Fluid Flow Measurement	7-9 September, 2026, 3 days
STP-11	Training on Air Quality Measurements	9-11 September, 2026, 3 days
STP-12	Training Programme on Force, Torque and Hardness Metrology	16-17 September, 2026, 2 days
STP-13	Training Programme on Art of Reproducible research: Standardizing Reproducibility	8 October, 2026, 1 day
STP-14	Training Programme on Measurement, Automation and Instrument Control	12-13 October, 2026, 2 days
STP-15	Training Program on Carbon Materials	14-16 October 2026, 3 days
STP-16	Training Program on Laser Interferometer and Dimensional metrology	21-23 October 2026, 3 days
STP-17	Training Program on Optical Radiation Metrology	4-6 November, 2026, 3 days
STP-18	Training Program on Dew-Frost Measurements	16 November, 2026, 1 day
STP-19	Training program on Acoustics and Vibration Standard Metrology	17 November, 2026, 1 day
STP-20	Training Programme on Temperature, Humidity and Moisture Metrology	18-20 November, 2026, 3 days
STP-21	Training Program on Terahertz technologies	25-27 Nov, 2026, 3 days
STP-22	Hands on training on thin film deposition and characterization	2-4 Dec 2026, 3 days
STP-23	Training Programme on Moisture Measurements in Food Grains	18 Dec 2026, 1 day
STP-24	Training Program on Time and Frequency Metrology	20-22 January 2027, 3 days
STP-25	Training Program on Quantum Metrology	2-3 February 2027, 2 days
STP-26	Training Program on Electrochemical Techniques for materials and Device Application (EMDA-2026)	3-5 February, 2027, 3 days
STP-27	Training Program on Advance Materials Characterization Techniques	8-12 February, 2027, 5 days
STP-28	Training Programme on Artificial Intelligence and Machine Learning for Advanced Metrology Applications	10-11 February, 2027, 2 days
STP-29	Training Programme on Pressure, Vacuum, Ultrasonic Metrology Non- Destructive Testing	8-10 March, 2027, 3 days
STP-30	Training Programme on Scientific Communications	11-12 March, 2027, 2 days
Free Skill Training Programme 2026-2027		
FSTP-1	Training Program on Intellectual Property Rights	19-20 November, 2026, 2 days
FSTP-2	Training Programme Semiconductor Metrology	14 January 2027, 1 Day



LATEST NEWS

Excelsior

CSIR-IIIM launches 3-day hands-on training programme on HPLC

Excelsior Correspondent

JAMMU, Mar 16: A three-day hands-on training programme on High Performance Liquid Chromatography (HPLC) began today at the CSIR-Indian Institute of Medicines (IIIM) Jammu.

control, standardization and safety of medicines, particularly in traditional Indian systems of medicine such as Ayurveda, Unani and Siddha.

Dr Ahmed also emphasised the growing importance of int...



Govt plans overhaul of skilling course content

AUHONA MUKHERJEE
New Delhi, 30 March

The Ministry of Skill Development and Entrepreneurship (MSDE) is likely to roll out a pilot project in the next two months to develop new digital content for government skilling programmes, according to two officials aware of the matter.

The initiative will involve the creation of nine modules, 50 sub-modules, and around 200 learning units. The Centre is expected to spend around ₹8 crore on the initiative, with content to be developed by a vendor selected through requests for proposals (RFPs). The new learning materials are likely to be made available online free of cost as part of efforts to standardise training content across the skilling eco-

system, the officials said. The government's initiative follows feedback from awarding bodies that flagged a lack of flexibility in the current modules. In India's skilling ecosystem, awarding bodies are organisations authorised to grant nationally recognised certificates for skill qualifications after a learner completes training and assessment. They operate under the oversight of the National Council for Vocational Education and Training (NCVET), which regulates the vocational education and training system.

NCVET is the regulator for India's vocational education and skilling ecosystem under the MSDE. Established in 2018, it is responsible for recognising

and regulating awarding bodies, setting standards for vocational qualifications aligned with the National Skills Qualification Framework, and ensuring quality and consistency in training, assessment and certification across the country's skill development programmes.

Emails sent to both NCVET and the skill ministry did not elicit a response till press time.

Currently, the common curriculum framework used in skilling programmes consists of four modules of 30, 60, 90, and 120 hours that together cover around 11 broad topics, including communication and workplace skills. The same structure is used across multiple sectors, ranging from

agriculture to technology. However, awarding bodies have indicated that the existing structure does not offer sufficient flexibility for sector-specific training needs. Feedback suggested that common modules were being used across diverse sectors even though skill requirements vary widely, said one of the officials.

For instance, the communication skills expected of an engineer in a technology firm may differ from those required by workers in sectors such as handicrafts or agriculture.

The proposed framework seeks to address this by allowing training providers and sector skill councils to select learning units that better match sector-specific requirements, the official added.



हिन्दुस्तान www.livehindustan.com **अपना र**

कौशल विकास मिशन की पहल, प्रोजेक्ट प्रवीण के तहत छात्रों के लिए कोर्स अनिवार्य माध्यमिक स्कूलों के दो लाख छात्रों को एआई फॉर ऑल कोर्स पढ़ाया जाएगा

पहल

व्यावहारिक ज्ञान और एआई का प्रयोग सीखेंगे

एआई विशेषज्ञ देते प्रशिक्षकों को ट्रेनिंग

समस्या समाधान व डेटा विश्लेषण में आसानी

प्रधानमंत्री कौशल विकास मिशन (PMKVY) के तहत 'एआई फॉर ऑल' (AI for All) कार्यक्रम का शुभारंभ किया गया है। इस कार्यक्रम के अंतर्गत देश भर के माध्यमिक स्कूलों के दो लाख छात्रों को एआई के बुनियादी सिद्धांत और एआई का उपयोग करने के तरीके के बारे में प्रशिक्षण दिया जाएगा।

इस पहल के अंतर्गत, प्रोजेक्ट प्रवीण के तहत, देश भर के माध्यमिक स्कूलों के दो लाख छात्रों को एआई के बुनियादी सिद्धांत और एआई का उपयोग करने के तरीके के बारे में प्रशिक्षण दिया जाएगा।

105 कम्पानि ने लिए साक्षात्कार, 2,700 से अधिक युवाओं को दिया रोजगार



प्रधानमंत्री कौशल विकास मिशन (PMKVY) के तहत 'एआई फॉर ऑल' (AI for All) कार्यक्रम का शुभारंभ किया गया है। इस कार्यक्रम के अंतर्गत देश भर के माध्यमिक स्कूलों के दो लाख छात्रों को एआई के बुनियादी सिद्धांत और एआई का उपयोग करने के तरीके के बारे में प्रशिक्षण दिया जाएगा।

नौकरी पाकर खुश हुए दिव्यांग

दिव्यांग युवाओं को रोजगार देने के लिए 'एआई फॉर ऑल' कार्यक्रम का शुभारंभ किया गया है। इस कार्यक्रम के अंतर्गत देश भर के माध्यमिक स्कूलों के दो लाख छात्रों को एआई के बुनियादी सिद्धांत और एआई का उपयोग करने के तरीके के बारे में प्रशिक्षण दिया जाएगा।

कहें रोजगार

<p>श्रीमती दिव्या अग्रवाल ने बताया कि उन्होंने 'एआई फॉर ऑल' कार्यक्रम के अंतर्गत रोजगार पाया है।</p>	<p>श्रीमती दिव्या अग्रवाल ने बताया कि उन्होंने 'एआई फॉर ऑल' कार्यक्रम के अंतर्गत रोजगार पाया है।</p>
<p>श्रीमती दिव्या अग्रवाल ने बताया कि उन्होंने 'एआई फॉर ऑल' कार्यक्रम के अंतर्गत रोजगार पाया है।</p>	<p>श्रीमती दिव्या अग्रवाल ने बताया कि उन्होंने 'एआई फॉर ऑल' कार्यक्रम के अंतर्गत रोजगार पाया है।</p>



(Please click on the link to view the details)

NATIONAL

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- ▶ [Hinduja Group's ONEOTT Entertainment Signs MoU with UP Government to Skill One Lakh Youth](#)
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- ▶ [India Skills Accelerator Initiative - PIB](#)
- ▶ [ASDC and Michelin India drive tangible skill and social impact through Project Vaahan and EV Shiksha in Pune](#)

- ▶ [Ashwini Vaishnav Launches Three Key Initiatives to Boost Accessible Technology and Digital Ecosystem](#)
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- ▶ [भारत को वैश्विक कौशल केंद्र बनाने की रूपरेखा](#)
- ▶ [प्रधानमंत्री कौशल विकास योजना 4.0 युवाओं को कौशल विकास प्रशिक्षण प्रदान करके उन्हें रोजगार देने के लिए शुरू किया गया: केंद्रीय मंत्री गर्जेन्द्र सिंह शेखावत](#)
- ▶ [सीसीएल के कौशल विकास प्रयासों को नई ऊँचाई: सिपेट में 5वें बैच का सफल समापन](#)
- ▶ [ग्रामोदय विश्वविद्यालय में प्रधानमंत्री कौशल विकास योजना के तहत सात नए रोजगारपरक](#)
- ▶ [40 प्रशिक्षार्थियों को मिले नियुक्ति पत्र:मेजा ऊर्जा निगम के CSR कार्यक्रम में सीईओ ने किया संबोधित](#)
- ▶ [सीएसआईआर-सिंफर धनबाद ने कौशल विकास कार्यक्रम के अंतर्गत राजकीय पॉलीटेक्निक निरसा में तीन दिवसीय प्रशिक्षण कार्यक्रम शुरू किया](#)
- ▶ [राष्ट्रीय राजमार्ग इंफ्रास्ट्रक्चर के विकास के लिए भावी पेशेवरों को तैयार करने हेतु, एनएचएआई ने दो महीने के 'ग्रीष्मकालीन इंटरनशिप पाठ्यक्रम 2026' के लिए आवेदन आमंत्रित किए हैं](#)
- ▶ [Adani skill development centre का 'सक्षम' कार्यक्रम, छात्र-छात्राओं ने संवारा जीवन](#)
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