

Editorial Team

- Dr Vinay Kumar
- Ms Neeti Sagar
- Sh J. Suriyanarayanan
- Dr Durgavati Yadav
- Mr Pradeep Kr Sharma
- Ms Sindhu Gupta

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- **Skill Trainings by CSIR**
- **Nodal Office Updates**
- **Upcoming Events**
- **News Clippings**
- **General Events**
- **Glimpses**
- **Useful Links**



IMAGES: Various Skill Development Training Programs at different CSIR Labs.

SKILLING/UPSKILLING TRAINING PROGRAMS BY CSIR

सीएसआईआर द्वारा स्किलिंग/अपस्किलिंग प्रशिक्षण कार्यक्रम

CSIR-CGCRI, Kolkata, Membrane & Separation Technology Division (MSTD), organized a program on “Ceramic Membrane, Drinking Water, Wastewater and Water Analysis” from 30th September-01st October 2024. 22 participants from different academic background in Science & Engineering subjects participated. Different aspects of drinking water and wastewater was highlighted to add to their knowledge. They attended the program with curiosity and found it informative as well as of practical importance and appreciated this training module.



CSIR-NIIST, Thiruvananthapuram organized a Two-month long training program on "Synthetic Organic Chemistry - Hands-on-Training on Fundamentals and Specialized Reactions" from 24th July-26th September. 08 number of participants got benefitted from this training program.



CSIR-CBRI, Roorkee organized a Hands-on training program on “IoT and Data processing” from 09th-11th October 2024. 25 students from all across the country participated in the program.



CSIR-IIP, Dehradun organized a One-week training Program for BSc-II year students of SGRR University Dehradun from 30th September-04th October 2024. The training imparted in the petroleum testing area. 44 participants joined the training and got benefitted from this program.



(Please click on the link to view the details)

- [CSIR-NEERI, Nagpur organized a Training Program on "Development of Capacity on Climate Change in Water Sector" from 03rd-04th October 2024. Participants from rural and urban areas of Maharashtra, Uttarakhand, Tamil Nadu, Telangana and Andhra Pradesh from different organizations had participated in the skill training program.](#)
- [CSIR-CEERI, Pilani organized a One-day scientific workshop on "State-of-the-Art Technology and its Industrial Applications" on 04th October 2024. As part of a One-day immersive Scientific Workshop, 50 students and 7 Faculty members from the JECRC Foundation, Jaipur, attended the workshop.](#)
- [CSIR-IITR, Lucknow organized a workshop on "Histopathological Techniques and Procedures for Preclinical Studies" from 25th-27th, September 2024. 21 Participants from various Institutes of the country participated in the workshop. Three-day workshop included lectures and practical sessions. An interactive session between the Faculty and participants was the highlight of the final day of the workshop. The workshop successfully ended with feedback from the participants and Valedictory session.](#)
- [CSIR-IITR, Lucknow organized a workshop on "The Principles and Application of Liquid Chromatography-Tandem Mass Spectrometry \(LC-MS/MS\) Emerging Contaminants Analysis" from 07th-09th October 2024. 14 Participants from various Institutes of the country participated in the workshop. The workshop successfully ended with feedback from the participants and Valedictory session.](#)

NODAL OFFICE UPDATES

नोडल कार्यालय अपडेट

The Skill Nodal Office at CSIR-HRDC organized a virtual meeting with Management & Entrepreneurship and Professional Skills Council (MEPSC) on 15th October 2024 to have an initial interaction and explore possibilities for joint program by signing a collaborative MoU. The meeting went well and MEPSC has invited CSIR-HRDC Skill Team to visit them to proceed further in this matter. MEPSC is leading Skill Development Initiatives in following key segments namely: -

- Training & Assessment
- Office Management
- Professional Skills (including Security)
- Non-Teaching job roles in the Education Sector
- Entrepreneurship

SKILLING PARTNERS OF CSIR-INDIAN INSTITUTE OF CHEMICAL TECHNOLOGY

ASCI, MSMD, IITR, etc.

PROFESSOR/PP/ACADEMICALLY TRAINED WITH COMPETENCE TO REALIZE YOUR DREAM CAREER IN INDUSTRY/ACADEMIA

KAUSHAL BHARAT, KAUSHAL BHARAT

People trained over the years

PEOPLE TRAINED OVER THE YEARS

10000

5000

0

2015 2016 2017 2018 2019 2020 2021 2022 2023 2024

IN SERVICE TO HEALTH AND ENVIRONMENTAL SAFETY SINCE 1965

CSIR-Integrated Skill Initiative

CALENDAR OF WORKSHOP/TRAINING PROGRAMS 2024-2025

DECEMBER 2024

Workshop on transmission electron microscopy (TEM)

Date: 21.10.24 - 25.10.24 (05 days)

Eligibility: Ph.D. Scholars/ Technical Faculty/Faculty

Course Fee : For Academia: Rs.7000/- For industry: Rs.13000/-

Course Coordinators: Mr. Jai Shankar, Dr. Alok K Pandey

INSTRUMENTATION AND CHEMICAL ANALYSIS (For Chemistry students of IIT)

Date: 16.12.24 - 24.12.24 (08 days)

Eligibility: M.Sc.

Course Fee : For Academia: Rs.1500/-

Course Coordinators: Dr. Akhilesh K Yadav, Dr. Rachana Kumar

OXIDATIVE AND CELLULAR STRESS ASSAYS

Date: 17.12.24 - 19.12.24 (03 days)

Eligibility: M.Sc. in any branch of Life sciences

Course Fee : For Academia: Rs. 3000/- For industry: Rs. 6000/-

Course Coordinators: Dr. S. S. Smita, Ms. Mirat ul Fatima

JANUARY 2025

Workshop on 'Flowcytometry'

Date: 10.01.25 - 12.01.25 (03 days)

Eligibility: Ph.D. Scholars/Technical Faculty/ Faculty

Course Fee : For Academia: Rs.3000/- For industry: Rs.5000/-

Course Coordinators: Dr. Alok K Pandey, Dr. Puneet Khare

SKILL INDIA

CSIR-INDIAN INSTITUTE OF CHEMICAL TECHNOLOGY

(Under Ministry of Science & Technology, Govt. of India)

Tarnaka, Uppal Road, Hyderabad - 500007, Telangana, India

CSIR-Indian Institute of Chemical Technology (CSIR-IIT) is a premier National R&D Institute having Eight decades partnership with Industry and contribution to the society. The Institute is located in a sprawling campus in the knowledge innovation hub of the city. CSIR-IIT is equipped with expert pool of scientists in Chemical, Biological, Analytical, Engineering, Environmental Research areas etc.

The **SKILL INDIA** Program at CSIR-IIT aims to create opportunities, space & scope for development of talents in the Indian Youth in the sectors which provide Employment and Entrepreneurial skills. The idea is to raise confidence, improve productivity, provide direction with a balanced growth.

SKILL INDIA

Training of Trainers

Orientation Training

Refresher Courses

Capacity Building

Courses

- Finishing School to Post-Graduates in Chemistry (16 weeks) (June 2024 - Oct 2024)
- CRISPR/Cas9 Mediated Gene Knockout in Cell Lines (2 weeks) (Aug 2024 - Sep 2024)
- Organic Coatings & Paints (1 week) (Sept 2024)
- Analytical Techniques in Food and Nutritional Chemistry (4 weeks) (Sep 2024 - Oct 2024)
- Animal Cell Culture Techniques (6 weeks) (Sep 2024 - Nov 2024)
- Powder X-Ray Diffraction-Hands on Training (1 week) (Oct 2024)
- Conventional Chromatographic and Spectral Analysis of Oil & Fats (3 days) (Oct 2024)
- Certificate Course in Basic Bioinformatics & Cheminformatics (2 weeks) (Jan 2025 - Feb 2025)

Salient Features

- Rigorous training in advanced topics by means of theory and Experimentation
- Personal Attention during Hands on sessions
- Exposure to Research areas in the Institute
- Evaluation of knowledge gained by weekly assignments
- Course completion CERTIFICATE to all the Trainees

Target Beneficiaries

Graduates of Post Graduates in Chemical / Biological / Environmental Sciences, etc.,

Nodal Officer- Skill Development

CSIR-Indian Institute of Chemical Technology, Tarnaka-Uppal Road, Hyderabad - 500 007, Telangana, India

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040-27193148

Photolithography based micro-fabrication of sensors

Dr. P. Tamilarasan
Dr. V. Murugan

Electrochemical power systems: Lead-acid battery - Care and maintenance

Dr. Sundar Mayavan
Er. P. Seenichamy

Biosensor: Design and applications

Dr. K. Giribabu
Dr. M. Pandiaraj

Solar energy technologies: Fundamentals to device fabrication

Dr. A. Pandikumar
Dr. P. Murugan

21 - 25 October 2024

04 - 08 November 2024

25 - 29 November 2024

16 - 20 December 2024

Bachelor Degree in Science or Engineering sciences

10th / 12th pass or fail / ITI / Polytechnic / Diploma pass or fail or Bachelor Degree in Science or Engineering sciences

Bachelor Degree in Science or Engineering sciences

Master Degree in Science (preferably in Physics, Chemistry, Material Science/ Nano Technology)

CSIR-Central Electrochemical Research Institute
(Council of Scientific & Industrial Research)
Karaikudi-630003, Tamil Nadu, India

CSIR-INDIAN INSTITUTE OF CHEMICAL TECHNOLOGY
(Under Ministry of Science & Technology, Govt. of India)
Tarnaka, Uppal Road, Hyderabad - 500007, Telangana, India

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Nodal Officer- Skill Development

CSIR-Indian Institute of Chemical Technology, Tarnaka-Uppal Road, Hyderabad - 500 007, Telangana, India

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040-27193148

SKILL DEVELOPMENT PROGRAMME

"Determination of Active Principals of Spices; A Theoretical Approach and Practical Demonstration"

Topics to be covered (both theory and practical) :

- Introduction to spices, classification, physicochemical and functional properties.
- Theory classes on Oils and oleoresins, Extraction of Active principles, Functional food/nutraceutical from spices
- Practical demonstration of Oils and oleoresins extraction
- Demonstration of spices oil and oleoresin separation procedure
- A qualitative and quantitative analysis of active constituents of Spices using sophisticated instruments Spectroscopy: UV-visible spectrophotometer and Chromatographic techniques.

CSIR-NIIST
THIRUVANANTHAPURAM

Course fee: Rs. 5000/-

ACCOUNT DETAILS
The Director, CSIR-NIIST
Account No: 67047723825
IFSC Code: SBIN0070030
Bank: State Bank of India (SBI)
Address: Pappanamcode, Industrial Estate

CONTACT
PHONE: 0471-2515326
E-mail: sdp@niist.res.in

Objectives:

The objective of the current course is to familiarize the attendees with the active principles of spices their importance, extraction, separation, and purification techniques, and qualitative and quantitative evaluation of the spices' bioactives using sophisticated analytical instrumentation methods (UV-visible spectrophotometer and Chromatographic techniques) wherever possible.

The Course is designed in such a way that first, the participants will get the introductory information through theory classes about Spices active principles, and further they would be exposed to the practical demonstration.

No. of Seats: 5-10

Course coordinator: Dr. Tripti Mishra

DATE: 04-08 November 2024 (5 days)

<https://www.niist.res.in/english/academics/csir-skill-initiative>

CSIR-INSTITUTE OF MICROBIAL TECHNOLOGY
CHANDIGARH

Dissertation Program 2025
Number of seats: ~30
Apply online @ <http://www.imtech.res.in/events>





ELIGIBILITY

Pursuing M.Sc., M. Pharma, M. Tech., B. Pharma, B. Tech., MCA and equivalent with 60% marks



FEE DETAILS

INR 25,000 + GST 18% as per GOI instructions



IMPORTANT DEADLINES

Application Deadline: Oct 21, 2024
Selection Announcement: Nov 06, 2024
Last date of paying fee: Nov 13, 2024

For Information, Contact:
Coordinator Skill Development Program
CSIR-Institute of Microbial Technology (IMTECH)
Sector 39 A, Chandigarh
Phone : 0172- 2880186
Email: internship@imtech.res.in

WORKSHOP ON TRANSMISSION ELECTRON MICROSCOPY (TEM)

Learnings-

- Basic Procedures Required for TEM
- Biological and Material Specimen Preparation
- Ultramicrotomy and Staining Procedure
- Image Acquisition by TEM and its Analysis
- Troubleshooting

Eligibility:- Ph.D Scholars/ Technical Faculty/ Faculty

Course Fee:-
For academia- Rs.7,000/-
For industry- Rs.13,000/-

Last date of registration:- 17.10.2024
Time :- 9:00 AM-5:30 PM

COURSE COORDINATORS
Dr. Alok K. Pandey
Dr. Priti Bhardwaj
Mr. Jai Shankar

CERTIFICATES WILL BE PROVIDED TO ALL PARTICIPANTS

STUDENT COORDINATORS
Monika Yadav - 7905199463
Sadiya Zafar - 9838608758
Dr. Ravi Ram Kristipati (Nodal Scientist)- 9307449236

Date:-21.10.2024-25.10.2024 (5 Days)

Venue
CSIR- IITR
M. G. Marg, Lucknow

scan / click here to register

Share

<https://iitr.res.in/En/SDP.aspx>

*Course fee is only for imparting training. Additionally, wherever applicable, candidates have to make their own arrangements (related to lodging, boarding, travel, local transportation, etc.) and bear those expenses on their own. The fee once paid is not refunded, unless the course is cancelled.
*Do not book your tickets until you get a confirmation mail from our end

CSIR-Indian Institute of Toxicology Research, (CSIR-IITR) Vishvgyan Bhawan, 31 Mahatma Gandhi Marg, Lucknow-226001

NEWS CLIPPINGS

न्यूज़ क्लिपिंग

MEGA JOBS PUSH OFF TO A SOLID START

India Inc Takes up Internship Scheme, Kick-starts Hirings

ITC, Rel Retail, Adani Group, TCS & more - 500 cos across verticals list as 'partners' on MCA's portal

Jobs available for roles ranging from sales, marketing, entrepreneurship to farm

Ratna Bhushan & Sharmista Mukherjee

New Delhi: ITC, Reliance Retail, Adani Group, TCS, Coca-Cola, Eicher, Deloitte, Mahindra Group, Maruti, Suzuki, PepsiCo, HDFC, ICICI, Wipro, HUL, Samsung and Hewlett Packard are among 500 firms that have listed themselves as 'partner companies' for the PM Internship scheme, launched on October 3.

Executives at some of these companies that ET reached out to said they are starting the process to hire interns across roles such as sales, marketing, entrepreneurship and farm-focused roles.

"Corporate houses would have to take this forward to create a multiplier effect," said Vinod Aggarwal, managing director of VECV (Vocational Education and Career Development) Commercial Vehicles, a Volvo Group and Eicher Motors joint venture. "Either under the aegis of Eicher Motors or individually as VECV, we will on-board interns under the scheme, and are particularly keen on extending internships to women to increase diversity," he added.

Irene Tan, vice president, human resources at Coca-Cola India and South West Asia, said the beverage maker is hiring interns to "tackle high-impact projects that test their strategic and creative skills."

Candidates between 21 and 24 years of age, who don't have full-time jobs, have passed a minimum of Class 10 and had annual household incomes of less than ₹8 lakh in 2023-24 are eligible to apply for internship under the scheme, according to information on the Ministry of Corporate Affairs (MCA) portal.

The scheme also excludes candidates who are post-graduates.

The scheme offers a monthly stipend of ₹5,000 for a year to 10 million interns in 500 companies over five years.

A senior executive at a large hiring firm said the stipend needs to be increased.

"The stipend amount is minimal and should be definitely increased to help youth who are not employed and incentivise applicants. Considering that large companies have onboarded as partners in the scheme, perhaps the companies may themselves increase the stipend amount," the executive said on condition of anonymity.

A PepsiCo spokesperson said it is hiring interns with focus on women for sales, manufacturing and agriculture. "We have launched a movement, RevolutionNari, to empower women towards building economically independent lives, enabling them to take informed career decisions, provide upskilling opportunities in roles like sales, manufacturing, and agriculture."

ON OFFER

The scheme offers a monthly stipend of ₹5,000 for a year to 10 million interns in 500 companies over five years

the person said.

Interested candidates need to register and apply on the MCA portal, and their documents will be matched with companies' requirements and shortlisted, following

which companies will be able to select and hire them.

The Mahindra Group will hire 2,100 interns across multiple businesses, a company spokesperson said. Of these, the auto and farm

CLOSE WATCH

Some companies said they are in the process of finalising their hiring plans under the scheme announced by the FM in the budget

equipment sectors at M&M will provide 1,000 internships each, while Mahindra Finance intends to hire 100 interns.

Skoda, ICICI Prudential Life Insurance, Franklin Templeton, Bajaj Housing, Emami, Jubilant Group, Max Life Insurance, Britannia, Procter & Gamble, Crompton Greaves, Tata Consumer Products, TVS, HDFC Life Insurance, Marico, Dabur, J&J, Colgate, Tata Motors, Godrej Consumer, Titan and Reckitt are among the others that have onboarded the portal as partner companies, with the numbers swelling from 111 on October 4 to 500 as of press time Sunday.

Some companies said they are in the process of finalising their hiring plans under the scheme announced by the finance minister in her budget speech on July 23.

"We are currently in the planning stage of its programme," a spokesperson of audit and advisory consultancy Deloitte said.

स्किल इंपैक्ट में 29 हजार को प्रशिक्षण

नई दिल्ली, विसं। नेशनल स्किल डेवलपमेंट कॉर्पोरेशन (एनएसडीसी) ने स्किल इम्पैक्ट बॉण्ड के तहत 24 राज्यों और केंद्रशासित प्रदेशों के 29 हजार से अधिक युवकों प्रशिक्षित किया। यह प्रशिक्षण 18 क्षेत्रों में कम आय वाले परिवारों में नौकरी चाहने वाले युवाओं के लिए किया गया।

इनमें से 73 फीसदी युवक कार्यरत हैं। इस पहल का उद्देश्य कौशल और रोजगार के बीच की खाई को पाटकर 50 हजार युवा भारतीयों को कौशल युक्त प्रशिक्षण से तैयार करना है। इनमें महिलाओं की भागीदारी 60 प्रतिशत है। स्किल इम्पैक्ट बॉण्ड की एक प्रमुख विशेषता यह है कि इसमें महिलाओं को भी बराबर अवसर दिए जाते हैं।

100 days completed, but the work has just begun

With great responsibility comes an obligation to deliver what is best for our youth and to ensure their futures are bright, productive, and successful. In just 100 days, our government is well on its way to fulfilling its responsibility of making India a global skilling hub and setting an example of excellence at scale through our comprehensive skilling roadmap. I am fortunate to have the additional responsibility of being a Minister of State for Education, and the synergies between education and skilling for livelihoods are significant. There have been many highlights over the last 100 days, but from our nation's perspective, the work of being a skilling superpower has just begun.

In many ways, the Union Budget announcement, which gave tremendous support and responsibility to our Ministry, with the Prime Minister's clarion call for how skilling and India are integrated and synonymous with India's growth story during his 15th August address, have been encouraging and humbling. I am tasked not just with ensuring our children receive the best education and life skills that our government can offer, but also ensure that they are prepared for successful careers through a comprehensive skilling platform that we are putting in place.

Education and skill development have always been the twin pillars of any nation's progress. Together, they bridge the gap between the dreams of youth and the reality of a prosperous, self-reliant India. Since assuming charge, the learning curve has been steep. However, one thing became clear early on: government reports, numbers, and policies alone cannot capture the full picture. We need to understand lived experiences and learn from them to understand the impact and opportunity within the National Education Policy 2020 and other Central Schemes. To do



Jayant Chaudhary

Minister of State for Skill Development and Entrepreneurship and Minister of State for Education, Government of India. Views are personal

The future of youth lies in the meeting of education and skill development, where schools nurture creativity and values, and skill programmes prepare young professionals to lead in emerging industries

so, it was essential to step beyond the confines of the written word and spend extensive time with the key stakeholders and beneficiaries. I have enjoyed and learned from my engagement with students, teachers, and industry leaders alike.

A glimpse of this impact was witnessed in schools like the PM Shri Kendriya Vidyalaya, Gomtinagar, Lucknow, where students were excelling not only academically but also in extracurricular activities. For example, Ashish Pandey, an extraordinary artist who aspires to be a 3D artist. His portrait of my grandfather, former Prime Minister Shri Chaudhary Charan Singhji, felt lifelike as if he were present in the room. Similarly, my visit to JNV Palghar was highly personalised, as I was accompanied by the MP, who is an alumnus of the institution. One student, Akshita, brilliantly balanced tradition and modernity in her paintings, embodying what India's education system aims to foster – an appreciation for heritage while embracing the future. This narrative of success extends beyond classrooms to the realm of skill development, where young Indians are shaping industries. At the National Skill Training Institute in Noida, two young women who had completed training in Artificial Intelligence (AI) developed a chatbot. Their achievement demonstrated the immense potential of India's youth, and their dedication to mentoring others was a testament to the transformative power of skill development.

Education goes beyond academics; it is about preparing youth to engage with the world, to think critically, and to solve problems creatively. Likewise, skill development is more than technical training – it is about empowerment and ensuring that young people have the tools they need to adapt and thrive in a rapidly changing global landscape. This is the time to identify and support high-impact sectors such

as sports among others, from school to skilling to livelihoods, and having these benefit the personal development of individuals.

In skill development, significant strides have been made. One of the highlights was India's participation in the WorldSkills competition in Lyon, France, where I watched proudly as 60 of our most skilled participants competed across 50 disciplines. Their remarkable performance showcased India's potential to become the skill capital of the world. The vision is to see India rise to the top of the WorldSkills leaderboard and perhaps be engaged beyond just as a participant. Another key milestone was revamping the Model Skill Loan Scheme. In alignment with the goals of the 2024-25 Budget, the loan limit for skilling was increased to ₹7.5 lakh, up from ₹1.5 lakh, with a broader lending network that now includes small finance banks and additional courses.

An industry-driven approach has been central to all these efforts. New partnerships are set to enhance our outreach and, partnering with countries such as our recent collaboration with Malaysia aims to strengthen workforce development and expertise exchange. The future of India's youth lies in the meeting of education and skill development, where schools nurture creativity and values, and skill programmes prepare young professionals to lead in emerging industries such as AI, robotics, and renewable energy. The work ahead is critical but we have reason to be optimistic.

Reflecting on such stories of resilience, talent, and determination evokes a deep sense of responsibility. These encounters have left a profound impact, renewing the commitment to serve with even greater dedication. Let us continue our work to build a nation where every dream has the chance to flourish, and every talent is given the opportunity to shine.

(Please click on the link to view the details) *

- Union Minister Jayant Chaudhary launches 30 Entrepreneurship Development Centres at Skill Conclave 2024
- Govt to launch PM Internship scheme on October 3
- 111 private sector companies join govt's PM Internship Scheme; Pilot launched in 4 states
- Knauf Launches Exclusive Training Academy in Gorakhpur, Partnering with Pratham and National Skill Development Corporation
- Skill Development & Entrepreneurship Department organizes training for entrepreneurs of Arunachal Pradesh at Delhi
- Union Minister underlines need for Northeast roadmap for skill development
- Tripura University inaugurated Shanti Kali Skill Development Centre
- Assam Rifles organizes introductory skill development session in Manipur
- Making investments in Online Safety, Skill Development and Green Energy to ensure long-term growth with AI
- PM Modi inaugurates Indian Institute of Skills (IIS) Mumbai
- NDA Government Strives to Empower Andhra Youth Through Skill Development
- BMC And NSDC Collaborate To Establish Skill Centre In Kandivali, Aiming To Train 1 Lakh Youth In One Year
- IIS Mumbai To Train 5,000 Students Annually In Industry 4.0 Skills
- Adani Foundation at ACC Kymore empowers young women through skill development
- Skill Impact Bond enables over 29,000 youths with skills training & jobs
- International Day Of The Girl Child: The Power of Skills Training for Adolescent Girls
- Diageo India partners with the Skill Council for Persons with Disabilities (SCPwD) to train and place over 300 students under its 'Learning for Life' Program
- Three-day workshop on life skill development concludes
- Empowering India's Workforce Through Skilling and Development Programs
- MSDE Partners With Meta For AI Assistant In Skill India Mission And 5 Centers Of Excellence In NSTIs
- Maharashtra Govt To Rename Skills Development University After Ratan Tata
- Aligning EV courses with NSQF levels a path to high quality practical training
- HUD aims to tackle AI skills gap with new assessment approach
- Indian Army establishes modern computer lab, skill development centre in Senapati, Manipur
- 161 Qualifications approved in the 39th meeting of the National Skills Qualifications Committee (NSQC) held on 25th July 2024(Phase-I) & 27th August 2024 (Phase-II).
- Jayant Chaudhary Inaugurates National Skill Training Institute Extension Centre at AMTZ Campus, Visakhapatnam

- CM Pema Khandu advocates Australian Partnership for Skill Development in Arunachal Pradesh
- NEP 2020 the game changer for Indo-German collaboration
- Registrations for the PM Internship Scheme have begun, offering 80,000+ opportunities in India's top 500 companies
- India Development Foundation launches method to distinguish games of skill from chance

CSIR-NEERI



CSIR- CGCRI



CSIR-CEERI



CSIR- IITR



CSIR-NIIST



<https://www.csir.res.in/csir-labs-units>

<https://msde.gov.in>

<https://nsdcindia.org>

<https://ncvet.gov.in>

<https://www.education.gov.in>

<https://www.nqr.gov.in>



CSIR SKILL BULLETIN

SCAN QR CODE TO ACCESS

Newsletter (Volume-II; Issue-18th)

QR Code



CSIR INTEGRATED SKILL INITIATIVE IS NOW ON WHATSAPP CHANNEL

SCAN QR CODE TO JOIN OUR

WhatsApp Channel

QR Code

WhatsApp Logo



csir integrated skill initiative

(Bridging Indian Skill-gaps in Scientific Disciplines)

Like and subscribe our YouTube channel

QR Code

(to get yourself updated on our Skill Development Programs) (SDPs)

Mail us at csirskill@gmail.com for detailed Brochure & Fortnightly e-Newsletter

CLUSTER COVERED

- Biological
- Chemical
- Engineering
- Physical
- Info-Tech

SKILLING UP SKILLING RESKILLING

(A COMPREHENSIVE YOUTUBE CHANNEL ACTING AS A SINGLE WINDOW TO DISPLAY SDPS FROM ALL 37 CSIR LABS.)

CSIR-Human Resource Development Centre (Skill Nodal Office)

Sector -19, Central Govt. Enclave,
Kamla Nehru Nagar
Ghaziabad- 201002 (UP) India

e-mail: [head\[at\]csirhrdc\[dot\]res\[dot\]in](mailto:head[at]csirhrdc[dot]res[dot]in)
Tele-Ph.: +91-120-2788940/2785053

सीएसआईआर-मानव संसाधन विकास केंद्र (कौशल नोडल कार्यालय)

सेक्टर -19, केंद्र सरकार एन्क्लेव,
कमला नेहरू नगर
गाजियाबाद- 201002 (यूपी) भारत

ई-मेल: [head\[at\]csirhrdc\[dot\]res\[dot\]in](mailto:head[at]csirhrdc[dot]res[dot]in)
टेली-फ़ोन: +91-120-2788940/2785053

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