



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

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SKILLING/UPSKILLING TRAINING PROGRAMS BY CSIR

सीएसआईआर द्वारा स्किलिंग/अपस्किलिंग प्रशिक्षण कार्यक्रम

CSIR-NCL, Pune organized a 3 months long residential course on "Synthetic Organic Course" from 22 Jan 2024 to 19 April 2024 for 12 students. This course included skills like literature search, lab manuals maintenance, lab safety, keeping various reactions.



CSIR-IMTECH, Chandigarh center for Animal Resources & Experimentation (iCARE) organized a special five-week program for women candidates on "Certificate Course for Laboratory Animal Attendant (AGR/Q4606)" conditionally accredited by NSDC, Agriculture Skill Council of India from March 14th- April 19th, 2024. Three women candidates attended the program.



CSIR-CECRI, Karaikudi organized a one-week training program on "Corrosion Protection Technologies for Construction of Buildings and Structures" during April 22-26, 2024. This program was attended by 35 participants by covering different districts of Tamil Nadu, India.

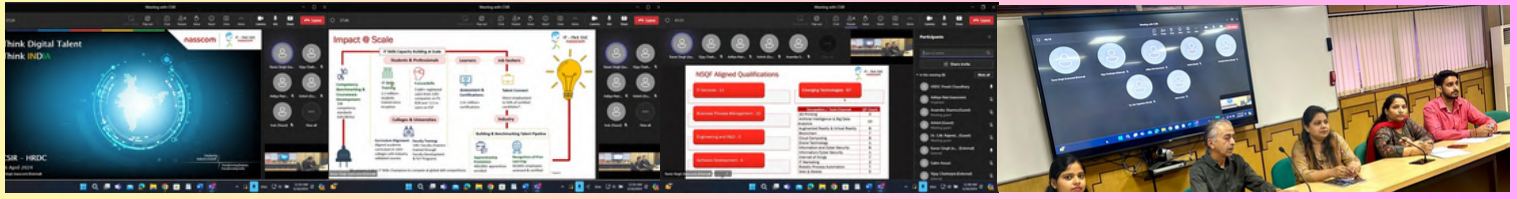


CSIR-IICT, Hyderabad is organizing a training course titled "Basic Cheminformatics & Bioinformatics" from 22nd April to 3rd May 2024 and all the participants are Graduates in Chemistry and Lifesciences from Bhavans Vivekananda College, Secunderabad and 38 graduates attended Program.



(Please click on the link to view the details)

- CSIR-IIIM, Jammu organized a two-day capacity building cum training program on "Design and Manufacture of Leather Goods" from 16th-17th April 2024.
- CSIR-CDRI, Lucknow organized a program on "A Certificate Course on Care & Management of Laboratory Animals & Experimental Techniques" on 26th April 2024.



CSIR-HRDC organized a virtual meeting on 16th April 2024 with SSC-NASSCOM for CSIR Labs intend to do skill trainings on IT and ITes Sectors. Discussion took place on feasibility of joint program and signing of MoU.

CSIR-HRDC organized a virtual meeting on 22nd April 2024 with Food Industry Capacity and Skill Initiative (FICSI) for a formal tie-up to plan joint program and exchange of expertise. Both agreed for signing of a MoU in this regard.



A joint meeting on April 23rd, 2024, between CSIR-HRDC, CSIR-CRRI and Rubber SSC was organized at CSIR-CRRI to run RCPSCD program at CSIR Labs. Ms Ambika Behl, Senior Principal Scientist, Flexible Pavement Division, CSIR-CRRI, was the special invitee to the meeting.



On April 23rd, 2024, a visit was made to CSIR-CRRI, New Delhi by the CSIR-HRDC Skill Team, on ongoing 15-day Certification Course on "ROAD SAFETY AUDIT AND OTHER ROAD SAFETY RELATED ASPECTS" for various professionals and students. Feedback was collected through open oral sessions in the form of videos and photos. Participants included highway engineers, retired PWD and road transport officers, and students from across India. Sessions were conducted by various faculty members covering road safety-related issues. Scientists such as Dr. E. Madhu, Dr. S. Padma, Dr. S. Velmurugan, and Sh. Subhash Chand provided their insights during the visit.



UPCOMING EVENTS

आगामी आयोजन



SKILLING PARTNERS OF CSIR-NIIST

ASCI, LSSDD, MCTE, etc.

FRESH/UP/RE-SKILL YOURSELF WITH CSIR-NIIST TO REALIZE YOUR DREAM CAREER IN INDUSTRY/ACADEMIA

KASHIJI BHARAT, KUSHAL BHARAT

More than 2000 students trained in the last 8 years

PEOPLE TRAINED OVER THE YEARS

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CSIR-Integrated Skill Initiative

CALENDAR OF WORKSHOP/TRAINING PROGRAMS 2024-25

SUCCESS STORIES

- EMPLOYMENT GENERATION/ACHIEVEMENT OF TRAINEES:
- Safety Officer at Lotus Bakery Care Products Pvt. Ltd., Haridwar.
- Manager Environment at STRABAG India Pvt. Ltd., New Delhi.
- 71 participants benefited from our courses in their job placement.

Skill India

CSIR-Integrated Skill Initiative

CALENDAR OF WORKSHOP/TRAINING PROGRAMS 2024-25

1

SKILL DEVELOPMENT TRAINING CALENDAR 2024-25

CSIR-NIIST THIRUVANANTHAPURAM

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संयुक्त विज्ञान के अंतर्निहित अग्रणी
Interdisciplinary face of CSIR

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CSIR Integrated Skill Initiative

Food Technology

Introduction to Life cycle assessment studies on bioprocessing and chemical engineering – Phase I

Sustainable Functional Coatings from plant resources

| Course Name | Duration | Start Date | Fee | Mode |
|---|----------|------------|---------|---------|
| Food Technology | 1 Month | April 2024 | 7,000/- | Offline |
| Introduction to Life cycle assessment studies on bioprocessing and chemical engineering – Phase I | 1 Day | May 2024 | 750/- | Online |
| Sustainable Functional Coatings from plant resources | 2 Days | May 2024 | 4,000/- | Offline |

**Council of Scientific & Industrial Research (CSIR),
National Institute for Interdisciplinary Science and Technology (NIIST),
Ministry of Science and Technology, Govt of India.**

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

THE DETAILS OF THE PROPOSED TRAINING/WORKSHOPS/CERTIFICATE COURSES UNDER SKILL DEVELOPMENT AT CSIR-NIIST FOR THE FY 2024-25

| Month | Workshop/Course Name | Date | Eligibility | Course Fee | Coordinator |
|----------------|--|-------------------------------|--|--|--|
| MAY 2024 | Skill & Mentor Training Lab Assistant (ADA/CRI/SS) - Workshop on "Fluorometry" | 08.05.24 - 10.05.24 (3 Days) | Eligibility: M.Sc. (Applied Chemistry) with 6 months of experience in food and water testing | For Academic: Rs. 2500/- For Industry: Rs. 1000/- | Dr. Narayan Ghosh Anant, Dr. Praveen Khare |
| JULY 2024 | Workshop on SDS, PEGs and Western Blotting | 01.07.24 - 05.07.24 (5 Days) | Eligibility: M.Sc. in Life Sciences | For Academic: Rs. 2000/- For Industry: Rs. 800/- | Dr. Anish Sachan, Dr. Ravi Ranjan Anand |
| JUNE 2024 | Hands on training in Microbiology and Molecular Subtyping | 18.06.24 - 21.06.24 (4 Days) | Eligibility: M.Sc. in Life Sciences | For Academic: Rs. 2000/- For Industry: Rs. 800/- | Dr. Praveen Khare |
| MAY 2024 | Skill & Mentor Training Lab Assistant (ADA/CRI/SS) - Training on Manager EMS (Environmental Health and Safety) (SEM/SHS) | 08.05.24 - 09.05.24 (2 weeks) | Eligibility: Bachelor's Degree OR Master's degree in OHS-related discipline preferably B.Sc. in Environmental Science OR Industrial Health and Safety & Tech in chemical engineering | For Academic: Rs. 2500/- For Industry: Rs. 1000/- | Dr. Praveen Khare, Dr. S. Venkatesh, Dr. A. Ravi |
| SEPTEMBER 2024 | Training on General Requirements for the Completion of Training and Internship (GRI/CI/SS) - Workshop on DNA Isolation and PCR | 01.09.24 - 04.09.24 (4 Days) | Eligibility: M.Sc. in Life Sciences | For Academic: Rs. 2000/- For Industry: Rs. 800/- | Dr. Anish Sachan, Mr. Praveen Khare |
| NOVEMBER 2024 | Skill & Mentor Training Lab Assistant (ADA/CRI/SS) - Workshop on "Fluorometry" | 08.11.24 - 10.11.24 (3 Days) | Eligibility: M.Sc. (Applied Chemistry) with 6 months of experience in food and water testing | For Academic: Rs. 2500/- For Industry: Rs. 1000/- | Dr. Narayan Ghosh Anant, Dr. Praveen Khare |
| DECEMBER 2024 | Symposium and in-house training on analysis of plant nanoparticles using cryo-TEM imaging | 02.12.24 - 02.12.24 (1 Day) | Eligibility: M.Sc. in Life Sciences | For Academic: Rs. 2000/- For Industry: Rs. 800/- | Dr. Ravi Ranjan Anand |
| JANUARY 2025 | Workshop on "Fluorometry" | 08.01.25 - 10.01.25 (3 Days) | Eligibility: M.Sc. (Applied Chemistry) with 6 months of experience in food and water testing | For Academic: Rs. 2500/- For Industry: Rs. 1000/- | Dr. Narayan Ghosh Anant, Dr. Praveen Khare |
| FEBRUARY 2025 | Workshop on Scanning Electron Microscope (SEM) | 02.02.25 - 04.02.25 (3 Days) | Eligibility: M.Sc. in Life Sciences | For Academic: Rs. 2000/- For Industry: Rs. 800/- | Dr. Anish Sachan, Dr. Ravi Ranjan Anand |
| MARCH 2025 | Workshop on "Fluorometry" | 08.03.25 - 10.03.25 (3 Days) | Eligibility: M.Sc. (Applied Chemistry) with 6 months of experience in food and water testing | For Academic: Rs. 2500/- For Industry: Rs. 1000/- | Dr. Narayan Ghosh Anant, Dr. Praveen Khare |
| OCTOBER 2024 | Workshop on "Fluorometry" | 08.10.24 - 10.10.24 (3 Days) | Eligibility: M.Sc. (Applied Chemistry) with 6 months of experience in food and water testing | For Academic: Rs. 2500/- For Industry: Rs. 1000/- | Dr. Narayan Ghosh Anant, Dr. Praveen Khare |
| APRIL 2024 | Workshop on "Fluorometry" | 08.04.24 - 10.04.24 (3 Days) | Eligibility: M.Sc. (Applied Chemistry) with 6 months of experience in food and water testing | For Academic: Rs. 2500/- For Industry: Rs. 1000/- | Dr. Narayan Ghosh Anant, Dr. Praveen Khare |

***ACCOMMODATION AND AIRFARE TRAVEL ARE NOT COVERED UNDER THE COURSE FEE.**

Artificial Intelligence by using Microcontrollers

13 - 17 May 2024

Er. Thipperudraswamy Dr. M. Pandiaraj

कौशल विकास प्रशिक्षण कार्यक्रम (2024 - 2025)

SKILL DEVELOPMENT TRAINING CALENDAR (2024-2025)

सौरसह्योद्धार-केंद्रीय विद्युत्प्रदायन अनुसंधान संस्थान

CSIR-Central Electrochemical Research Institute

(Council of Scientific & Industrial Research)
Karaikudi-630003, Tamil Nadu, India

WORKSHOP ON FLOWCYTOMETRY

Participants will learn

- Principle and Basics of Flow Cytometry
- Spectral Overlap and Compensation
- Flow cytometry-based assays in cytotoxicity: ROS, Cell Cycle
- Flow cytometric evaluation of Apoptosis, Mitochondrial membrane potential
- Flow micronucleus (MN) assay
- Basic data analysis, interpretation and presentation of the data
- Basics of sorting principles

Date: 8-10 May, 2024

Time: 9:30 am onwards

Last Date of Registration: 05/05/2024

Venue: CSIR-IITR, M.G. Marg Campus, Lucknow

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

Registration fee: Academic: Rs. 5000/-, Industry: 5,000/-

Certificates will be provided to all participants

CSIR Indian Institute of Chemical Biology (IICB)

Skill Development Programs of CSIR-IICB Under CSIR-Integrated Skill Initiative

Offered Training Courses

- Clinical Biochemistry, Microbiology, and Pathology Techniques for Biomedical Applications
- Advanced Bioinformatics
- High-end equipment for clinical applications-Flow Cytometry
- High-end equipment for clinical applications-Optical Microscopy
- Separation Techniques (Organic molecules)
- High Performance Liquid Chromatography
- X-Ray Crystallography-Protein
- X-Ray Crystallography-Small molecules
- Molecular Cloning, Protein Expression and Structural Characterization
- Real time RT-PCR
- NMR Spectroscopy
- Gas Chromatography - Mass Spectrometry
- Liquid Chromatography - Mass Spectrometry
- Cryo-EM Sample optimization and 3D structure reconstruction

Important Details

- Online Application: 22nd April to 30th May 2024 (5pm)
- Course Fee: Rs. 5000/- to Rs. 4,000/- (inclusive of GST)
- Training Session Duration: For RFP: 03 week (18th June to 18th July 2024) For Rest Course: 2 weeks (17th June to 18th June 2024) including Seminars & Seminars
- Qualification: BSc or PG in any branch of Science/Technology (Pharmacy/Peripartur) (Completed Degree) (as per course chosen by candidate)
- Fee selected candidates only: Submission of Course fee by bank transfer from 22nd May to 27th May 2024
- No accommodation will be provided
- For waiting list candidates (if declared): Submission of Course fee by bank transfer from 28th May to 31st May 2024
- The fee once paid will not be refunded
- Refunds to the verified candidates will be made by the institute only in case of cancellation of the course.

University of Ladakh organizes a two-day Workshop on Energy Transition and Green Hydrogen



Ladakh and how Ladakh has proved its importance to the world with its special initiatives in this behal. Amit also explained the role of SIDCO Ladakh in mitigating the environmental threat caused to environment due to air pollution and lead taken to negate its effect by running maximum electric vehicles within a short span of time, in both the districts of UT. He delightfully announced that soon, there shall be five hydrogen-fuel cell buses which shall be moving, as public conveyance, on the roads of Ladakh, and it shall be first

such initiative in the nation as a part of National Green Hydrogen Mission. He also talked about the various developments in Ladakh after it has become a Union territory. His address mainly focused on the technological revolutions, citing the examples of e-Office and e-tenders services, soon to be introduced here which shall be game changers. Secretary Amit Sharma also mentioned about establishment of various existing laboratories and Ladakh Science City in the UT in the near future. Renowned expert on the subject Dr. G. S. Kapur, spoke on Energy Scenario and Green Hydrogen. Addressing Global Warming and Net Zero Emission Targets, Ajit Kumar, renowned expert in refinery and fertilizer industry addressed the audience virtually on a pressing topic of Green Hydrogen Production cost and Project economics. The next guest speaker was Ashish Gupta, Associate Director - Business Development - CH2 - Linde India Limited, Mumbai. His talk was focused on the topic Scopes and challenges in Green Hydrogen. The last speaker of the occasion was Dr. S. S. Gupta who talked on Introduction to Hydrogen Safety and Indian Government Hydrogen Policies.

भारत में युवाओं को सशक्त बना रहा है रिकल इंडिया डिजिटल हब

नोएडा। इंटरनेशनल लेबर ऑर्गेनाइजेशन (आईएलओ) ने आज को दुनिया में कोशल विकास को अग्रम देने के तर्कों पर विचार-विमर्श हेतु वैश्विक नेताओं को एक प्लेटफॉर्म पर लाने के लिए रोज़गार रिक्तियों को संबोधित किया। इस आयोजन को उद्देश्य था कि निरंतर आर्थिक समृद्धि लाने, व्यक्तिगत को सार्थक रोजगार के माध्यम से आगे बढ़ने के लिए सशक्त बनाना और समुदायों के पीछे बचाना और लचीलेपन को आगे बढ़ाने के लिए कोशल विकास और अनौपचारिक शिक्षा महत्वपूर्ण हैं। आईएलओ द्वारा आयोजित 'डिजिटल इंडिया ट्रेनिंग प्रोग्राम' में आरंभिक कोशल विकास कार्यक्रमों के माध्यम से, रोज़गार के लिए तैयार करने के लिए, कोशल विकास और डिजिटल इंडिया प्रोग्रामों के बीच एक समन्वयित दृष्टिकोण को बढ़ावा देने के लिए।



आईएलओ द्वारा आयोजित 'डिजिटल इंडिया ट्रेनिंग प्रोग्राम' में आरंभिक कोशल विकास कार्यक्रमों के माध्यम से, रोज़गार के लिए तैयार करने के लिए, कोशल विकास और डिजिटल इंडिया प्रोग्रामों के बीच एक समन्वयित दृष्टिकोण को बढ़ावा देने के लिए।

AI upskilling will enable professionals to be future-ready

By reducing task completion time and improving efficiency, AI complements the efforts of a skilled workforce, writes Sallil Mathew

Artificial intelligence (AI) is driving businesses to the next phase of transformation. AI is creating new value propositions that not only automate tasks for organisations but also help them become more agile and flexible. Additionally, AI lays the foundation for other innovations across the technology spectrum, whether it is in cloud computing, Machine Learning (ML), Internet of Things (IoT), or Augmented Reality/Virtual Reality (AR/VR). With the rapid evolution and penetration of AI, it is imperative for people, who develop and manage the technology, acquire the requisite expertise to stay ahead of the curve. Today, software and technology-driven intelligent industries require professionals to become data masters who can deduce valuable insights from the available information, making well-rounded and outcome-oriented business decisions. AI is poised to offer unique upskilling and reskilling opportunities when it comes to keeping up with today's technology. Technologies such as AI and ML have become crucial to an organisation's strategy, with an emphasis on fostering employee growth. Many companies are intensifying their efforts to upskill employees in areas such as cloud computing, networking fundamentals, and data management. For instance, Generative AI has already become a preferred training tool in numerous organisations, especially in the tech industry, offering upskilling pro-



grammes across diverse domains. This program can range from IoT to robotics and soft skills such as critical thinking. **Value feedback** Industries are leveraging AI by enabling data-driven simulations to train, upskill, and reskill employees. This approach is being adopted by manufacturing companies to help hands-on experiences to employees, enhancing their decision-making abilities. For instance, in the automotive industry, AI-powered simulators are used to provide practical training in various scenarios such as on-assembly, equipment repair, and customer service. These simulators offer a realistic experience and provide valuable feedback on employee performance, helping them identify and address areas for improvement. Beyond simulation training, AI also plays a pivotal role in keeping training material updated, allowing professionals to stay informed about the latest developments in their fields. The adoption of the hybrid work model has prompted upskilling programmes to provide on-the-go solutions. In this context, mobile apps and e-learning platforms integrated with AI and ML have been gaining popularity as they give learning access anytime and anywhere. Thanks to an AI-driven revolution today, increased efficiency and personalised training opportunities are becoming the norm. Innovative upskilling formats, such as personalised virtual learning coaches and immersive gamified learning experiences, cater to different learning styles. The future of AI in upskilling looks promising and continues to play a catalytic role in meeting the demands of a rapidly evolving workforce. With immersive and experiential upskilling opportunities, AI holds great potential to make learning more efficient, accessible, and personalised. As AI continues to advance, it will be a valuable tool in helping individuals and organisations adapt to the rapidly changing business and economic landscape. (The author is vice president, Recruitment, India, Capgemini)

A few pioneers lend their insights on entrepreneurship, work-life balance, and upskilling employees

| | | | | |
|---|---|--|--|---|
| <p>Dr. Satya Baman Mishra CEO, Pharma Pvt. Ltd.</p> <p><i>"I firmly believe that driving a strong pharmaceutical company requires aligning employees with the company's vision. A company's vision must emphasize the need for disruptive, transformational changes in the development of new products, which are pivotal in propelling the company into the future. Additionally, one must conscientiously consider their environmental footprint, ensuring profitability and a sincere commitment to environmental stewardship. Let us take our stakeholders along on this journey, as they will undoubtedly reciprocate and care for us in return."</i></p> | <p>Prashant Reddy MD, Karyana Financial Ltd.</p> <p><i>"A non-banking finance company should strive to offer a range of financial products and services to low and middle-income households, aiming to enhance their income and standard of living. It should prioritize delivering high-quality services to its clients and ensuring remunerative returns for its stakeholders through unwavering transparency and integrity. Companies must focus on becoming the most preferred financial intermediary for underserved segments of society, providing various products and services to meet the diverse requirements of the targeted clients. They must be fortified by unwavering commitment, fuelled by business passion, sustained by relentless perseverance, driven by unyielding determination, and shaped by tireless hard work."</i></p> | <p>Manjula Chavla Co-founder, Phoenix Legal</p> <p><i>"There is no alternative to embracing hard work and perseverance. Following your dreams, in many ways, you must become fearless and immune to social pressures and those of work-worship to deconstruct your way but continue to believe in yourself."</i></p> | <p>Manisha Chandra CEO, Navian</p> <p><i>"The most crucial thing to do when conducting business is to take risks. However, there is a fine line between risks and losses. One needs to balance risks by adopting a well-planned strategy backed by diligent efforts and continuous learning. To successfully improve efficiency in the digital age, one needs to embrace innovation, adopt to new technology, and show interest in sustainability."</i></p> | |
| <p>Hemant Hood MD, Food, Investment Pvt. Ltd.</p> <p><i>"A financial service provider must excel in delivering premier stock trading services, catering to institutions, businesses, and individual investors alike, to foster their wealth growth. Maintaining a deep understanding of client needs and prioritizing capital preservation are essential. Integration of cutting-edge technologies like AI and ML in algorithmic trading is crucial to anticipate market fluctuations and align with investors' financial aspirations and enhance their trading journey."</i></p> | <p>Dr. Arant Bakhshi MD, Mediophysics Unlimited</p> <p><i>"Businesses need to balance short-term profit expectations with long-term strategic goals, encompassing a deeper sense of purpose, value creation, and contribution to society and the world. Additionally, an environment, social, and governance (ESG) principle focus should be embraced as a driver of business strategy rather than merely for compliance. To drive long-term sustainability, effective processes and technology, the ability to lead and guide change with agility, clear strategy, organizational structures to support performance and innovation are essential. A high-performance culture that rewards performance and innovation is essential. A focus on profitability, blended with these elements, is crucial to driving sustainability and ensuring good corporate governance."</i></p> | <p>Vishal Kumar Vice President of Public Relations, Belgium</p> <p><i>"Service to humanity is the highest goal. It is not just about serving the community, but also about serving the environment and the planet. It is the responsibility of a leader to cultivate more leaders, equipping them to provide the necessary services with greater autonomy in decision-making and to guide them towards solutions. Leaders can also challenge their employees by providing them with opportunities to navigate professional challenges independently, pushing them to their limits to find solutions and prevent panic."</i></p> | <p>Dr. Monica CEO, Navian</p> <p><i>"We often talk about entrepreneurs and encourage them to persevere, even when they face numerous challenges on their journey to success. Each person is unique, and so is their ability to persevere in the face of adversity. It is not about seeing no way forward, seek help from a professional psychologist. Our minds play a significant role in how we perceive success and failure, more so than the opinions of others. Always remember the moment when you stumbled. Take a long-term approach to your goals, but focus on executing them short-term outcomes. Don't succumb to the temptation of instant gratification, as it can prevent you from realizing your long-term potential. Remember that nobody lives forever, but you have the opportunity to leave a lasting legacy. So, focus on creating something that will outlive you."</i></p> | <p>Dr. Umesh CEO, Whiznet Consulting and Quality Builders</p> <p><i>"Good professional ethics never comes from a business. The best outcomes occur when the client regards a service provider as a partner rather than just a vendor. There is no magic wand or shortcuts on the journey to success; however, the journey of success is a reward in itself. Everything a brand does must stem from the belief that organizations or individuals can transform themselves to reach their potential. As a community, we must focus on creating a sustainable healthcare ecosystem in their transformation journey by constructing a framework of business excellence."</i></p> |
| <p>Dr. Minnie Bodhanalla CEO, WISH Hospital</p> <p><i>"Quality in healthcare should never be compared with the price of service. Patient deserves quality and safe care at any healthcare institute. One needs to have the ability to accept challenges, take risks, build teams, and maintain a realistic approach. Learning is not innate; it comes from experiences and mistakes, enabling us to master our skill sets accordingly to achieve our goals. Each one of us should focus on adding sustainable value to the healthcare delivery system."</i></p> | <p>E. K. Aradhana Chairman, Maccot System Private Limited</p> <p><i>"I believe that driving a strong pharmaceutical company requires aligning employees with the company's vision. A company's vision must emphasize the need for disruptive, transformational changes in the development of new products, which are pivotal in propelling the company into the future. Additionally, one must conscientiously consider their environmental footprint, ensuring profitability and a sincere commitment to environmental stewardship. Let us take our stakeholders along on this journey, as they will undoubtedly reciprocate and care for us in return."</i></p> | <p>Dr. Umesh CEO, Whiznet Consulting and Quality Builders</p> <p><i>"Service to humanity is the highest goal. It is not just about serving the community, but also about serving the environment and the planet. It is the responsibility of a leader to cultivate more leaders, equipping them to provide the necessary services with greater autonomy in decision-making and to guide them towards solutions. Leaders can also challenge their employees by providing them with opportunities to navigate professional challenges independently, pushing them to their limits to find solutions and prevent panic."</i></p> | <p>Dr. Umesh CEO, Whiznet Consulting and Quality Builders</p> <p><i>"Service to humanity is the highest goal. It is not just about serving the community, but also about serving the environment and the planet. It is the responsibility of a leader to cultivate more leaders, equipping them to provide the necessary services with greater autonomy in decision-making and to guide them towards solutions. Leaders can also challenge their employees by providing them with opportunities to navigate professional challenges independently, pushing them to their limits to find solutions and prevent panic."</i></p> | |

(Please click on the link to view the details)

- ◆ Inaugural session of the capacity-building program for Indian Skill Development Service (ISDS) officers from batches 2018, 2020 & 2021 at Lal Bahadur Shastri National Academy of Administration (LBSNAA), Mussoorie.
- ◆ Lightstorm Collaborates with IIT Madras to Launch Employment Enablement and Skill Development Program
- ◆ Skill development program of AYUSH organized in Bharderwah, Jammu
- ◆ Empowering India's Youth: IG Drones & AASSC Launch Drone Skill Program, to Upskill 10M Youth
- ◆ NSDC and ISKCON join forces through an MoU to establish ECO villages inspired by Govardhan Ecovillage in Maharashtra
- ◆ Jammu Becomes Major Hub Of Higher Education, Skill Development In 10 Yrs: Jugal
- ◆ NCUI's Embroidery skill training in Thiruvananthapuram
- ◆ Set up to provide training to underprivileged youth, this Old Delhi skills institute is struggling in darkness
- ◆ LG Sinha Chairs A High-Level Meeting To Review Skill Development & Entrepreneurship
- ◆ Importance of skills development for youths
- ◆ Skill development programme launched for prisoners in Andhra Pradesh
- ◆ Skill India Digital Hub Empowering Youths In India
- ◆ Closing the cybersecurity skills gap with upskilling programs
- ◆ Skill development training for women organised by SVPITM in Coimbatore
- ◆ RBI Monetary Policy Committee (MPC) member advocates skill development amidst transient unemployment
- ◆ Skills for the Future: Why apprenticeships are on the rise?
- ◆ Skills gap is a key challenge despite demand for GenAI skills among business leaders
- ◆ Shortage of 3.5 lakh skilled individuals in hospitality to be filled
- ◆ EU decade of skills: Building a future-ready labor market
- ◆ Exploring Alignment Of Social Media Skills Development With Industry Expectations: New Research Initiative
- ◆ Van Dhan Vikas Kendras, empowering the tribal communities by value addition to produce and providing market linkages for finished products. 26 master trainers from Van Dhan Vikas Kendras of Chhattisgarh, Madhya Pradesh and Uttarakhand were certified under JANMAN project
- ◆ Bird Academy to spearhead Skill Development and Technical Education in Odisha
- ◆ DG, DGT, visited ITI Pusa and engaged in extensive discussions with both the trainers and trainees of the institute
- ◆ Why soft skills are important for effective crew management
- ◆ ICAI suggests tax incentives to encourage skill development, green projects

- ◆ There is a critical need for upskilling initiatives in India, says Pearson executive
- ◆ Sharpen your skills with UN e-learning courses
- ◆ Green Jobs and Skills Assessment in Kazakhstan and Georgia
- ◆ Ms. Sonal Mishra, Joint Secretary, MSDE, delivered a lecture at the Global Skills Forum in Geneva, hosted by the ILO, GENEVA. It focusses on the importance of skill development for social justice which was held from 23rd to 24th April.

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