

# **SKILLS NEWSLETTER**

ELECTRONICS SECTOR SKILLS COUNCIL OF INDIA  
VOL.8, ISSUE 37, JUNE 2024



## Consumer Electronics World Expo & Conclave 2024 - CEMA

Yashobhoomi Dwarka

Mr. Saroj Kumar Apato, VP, Strategic Partnerships, ESSCI and Mr. Rajeev Kumar, AGM, Strategic Partnerships, ESSCI attended the “Consumer Electronics World Expo & Conclave 2024” organized by MEX Exhibitions in partnership with CEAMA on 6th June, 2024 at ‘India International Convention & Expo Centre (IICC)’, YashoBhoomi, Dwarka, New Delhi.

The inaugural CEW Conclave provided a unique platform for various associations to connect with professionals from prominent brands, fostering valuable networking opportunities.





## Indo-Pacific Geointelligence Forum - Geospatial World Vivanta Dwarka

Dr. Abhilasha Gaur, CEO, ESSCI, attended the 14th Indo-Pacific Geointelligence Forum. This collaboration with DGIS and the Indian Army as the 'Knowledge Partner' was held on June 11-12, 2024, at Vivanta - Dwarka, New Delhi, India. The event's focus was on promoting Resilient multi-domain regional security (Land + Sea + Air + Space + Cyberspace) and was coordinated by Geospatial World (GW). General V.K. Singh served as the chief guest. The aim was to bring together military, government security officials, space and geospatial experts, industry leaders, and academia to discuss the vital role and impact of geospatial intelligence and emerging technologies in the regional security setting, especially in light of the growing space infrastructure. The inaugural session saw the presence of Lt Gen Rakesh Kapoor, DCOAS (IS&C), Vice Admiral Tarun Sobti, DCNS, and Lt Gen AKS Chandele, President – Defense, Geospatial World. Moreover, the conference provided a platform for leaders in defense and defense technology to engage in discussions on various significant topics.





## Shri Gotam Tetwal, State Minister Skill Development & Employment, MP Govt visit The ESSCI LG Hope Technical Skill Academy

*Okhla  
New Delhi*

We were privileged to host Shri Gotam Tetwal, the State Minister, Skill Development and Employment, Madhya Pradesh Government, at the ESSCI LG Hope Technical Skill Academy in Okhla, New Delhi. During his visit, Shri Tetwal took the time to tour the academy and engage with both students and staff members, offering valuable insights and encouragement. The interactions provided a valuable opportunity to gain inspiration from his expertise and dedication to skill development.



**Mr. Changhwan Kim, VP  
& Director - Customer Service,  
LG Electronics India Pvt. Ltd.  
visit The ESSCI LG Hope Skill  
Academy**

*Okhla  
New Delhi*



We were delighted to welcome Mr. Changhwan Kim, Vice President & Director - Customer Service, LG Electronics India Pvt. Ltd., to the ESSCI LG Hope Skill Academy at NSIC, New Delhi. His visit highlights the crucial partnership between ESSCI and LG in nurturing talent and driving innovation. We sincerely appreciate his dedication and support in driving our mission forward. Together, we're shaping a brighter, more skilled future!





## J&K Electronics & IT Conclave - JKTPO and ESC

*Kashmir Heritage Govt Arts Emporium, Srinagar, Kashmir*

The Jammu and Kashmir Trade Promotion Organization (JKTPO) in collaboration with the Electronics and Computer Software Export Promotion Council (ESC) organized The Jammu & Kashmir Electronics & IT Conclave in Srinagar, Kashmir. The Conclave was organized under the theme 'Innovate, Integrate: Pioneering IT & Electronics in J&K'. Mr. Amrit Manwani, Chairman, ESSCI attended the event along with Mr. Saleem Ahmed, Sr. VP, Strategic Partnerships, ESSCI, notable industry stalwarts, faculty members from NIT and IUST, representatives from the Electronics & IT sector, students from various institutions, and budding entrepreneurs. The conclave also featured two knowledge sessions focusing on the latest trends and technologies in the Electronics & Information Technology sectors.





## ESSCI QUARTERLY BOARD MEETING

*ESSCI Office,  
Okhla, New Delhi*

On June 20th, the Electronics Sector Skills Council of India (ESSCI) held its quarterly board meeting at their office in Okhla, New Delhi. The meeting brought together board members to discuss strategic initiatives, review progress, and chart the future course for the organization. ESSCI, utilized this platform to address current challenges, explore new opportunities, and reinforce its commitment to enhancing the skill sets of the Indian workforce and promoting skill development in the electronics sector.



# TRAINING AND CERTIFICATIONS



## Samsung Innovation Campus - Phase 2

Samsung, India's leading consumer electronics brand, has launched the second season of its national skilling program, Samsung Innovation Campus, which aims to upskill youth in future-tech domains such as AI, IoT, Big Data, and Coding & Programming. The Electronics Sector Skills Council of India (ESSCI) has signed a Memorandum of Understanding with Samsung to train 3,500 students across the country. Targeting individuals aged 18-25, this program seeks to enhance employability and demonstrates Samsung's commitment to contributing to India's growth. It also aligns with the Government of India's initiatives, such as Skill India and Digital India, to create meaningful opportunities for young people. ESSCI has successfully enrolled 800+ candidates across 12 colleges PAN India under the flagship program of Samsung Innovation Campus since April-June.

# TRAINING AND CERTIFICATIONS



## ESSCI LG Hope Technical Skill Academy - Chennai

### 11th Batch Assessment

We were proud to witness the promising futures of our talented students as they prepare to take on the world with their newfound skills and passion. Here's to innovation, hard work, and the endless possibilities ahead!



## ESSCI LG Hope Technical Skill Academy - New Delhi

### Consumer Durables Training and certification - 22nd Batch

We're committed to equipping young minds with the essential skills needed to excel in the electronics industry. The students were felicitated by Mr. Changhwan Kim, Vice President & Director - Customer Service, LG Electronics India Pvt. Ltd.

# TRAINING AND CERTIFICATIONS



## Project Maharath (Skills to Success) by Havells

The Maharath Program is an initiative by Havells India Ltd. in collaboration with the Electronics Sector Skills Council of India. Its goal is to enhance the skills of electricians, providing them with better career opportunities, knowledge enrichment, and exposure to the latest products and technologies. The Electronics Sector Skills Council of India has successfully certified around 3300 candidates under Havells' flagship CSR project, Maharath across India including Kerala, Madhya Pradesh, Gujrat, Telangana, Tamil Nadu, Tripura and Jharkhand





**Electronics Sector Skills Council  
of India training for the  
Worldskills International  
Competition in Lyon, France,  
scheduled for September 2024**

We are thrilled to announce that following the competition of the IndiaSkills National Competition 2024, India's biggest Skill Competition, 58 candidates across 52 skills are undergoing training to represent India at WorldSkills in Lyon, France, scheduled for September 2024.

**Essci is managing 5 skills - Autonomous Mobile Robotics, Mechatronic, Refrigeration and Air Conditioning (RAC), Electronics, and Electrical Installation**

Name - Vijay Kumar Mahto

Skill - Electronics

Training Center - Skyroot Technologies, Innoxight , Hyderabad



Name - Baruna Sahu  
Skill - Electrical Installation  
Training Center - GTTC, Bangalore



Name - Mustafa Suhaib Gaani & Mohsin Nasir  
Skill - Autonomous Mobile Robotics  
Training Center - Sakar Robotics, Pune



Name - Aakash  
Skill - Refrigeration and Airconditioning  
Training Center - NSIC, Okhla



Name - Darshan CS & Bhanuprasad M  
Skill - Mechatronics  
Training Center - Toyota Kirloskar Motor, Bangalore





India's EMS industry revenues are anticipated to double to \$55 billion by FY27, fueled by an increase in local component sourcing. Global companies like Apple, Samsung, and Lenovo are poised to expand their operations in India.

[Read more...](#)



The Maharashtra government has formed a committee to decide skill education policy for the state that will ensure effective convergence of various initiatives for skill development.

[Read More...](#)



Tata Motors announced its plans to invest between Rs 16,000 crore and Rs 18,000 crore into its electric vehicle (EV) division until 2029-30 (FY30). The company, which currently sells four electric car (e-car) models, aims to launch six more by March 2026.

[Read More...](#)



Murugappa Group's electric vehicle arm, TI Clean Mobility Pvt Ltd (TICMPL), has secured a capital infusion of ₹310 crore from M&G Investments through equity and Compulsorily Convertible Preference Shares (CCPS). TICMPL, a subsidiary of Tube Investments of India Ltd, had initially planned to raise ₹3,000 crore to support its various electric vehicle ventures.

[Read More...](#)



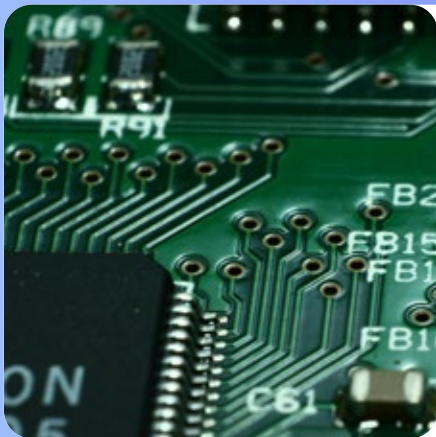
India will have to invest as much as \$385 billion to meet its renewable energy targets by 2030, said Moody's Ratings on Thursday. India aims to produce 500 gigawatts (GW) of renewable energy by 2030. Moody's says that coal would still remain the main source of electricity generation for the next decade.

[Read More...](#)



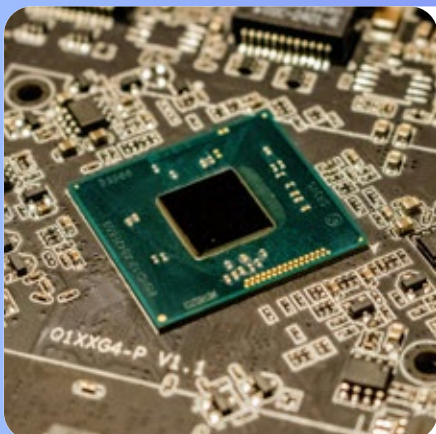
India aims to emerge as an electronics and semiconductor manufacturing nation but the country needs to work and fix its inward and outward logistics says Ajai Chowdhry, Former Chairman ESSCI, Founder of Electronics Products Innovation Consortium and Co-Founder, HCL. While the Government of India's Gati Shakti – the national master plan for multimodal connectivity - can be helpful, there is a lot more desired.

[Read More...](#)



India imposed a 30% anti-dumping duty (ADD) on bare PCBs – an essential component in any electronics product – for five years in March on the commerce ministry's recommendations following complaints from six local PCB makers, represented by the Indian Printed Circuit Association, over cheap inbound shipments from China and Hong Kong.

[Read More...](#)



Software company Zoho, aiming to tap into India's aspirations to become a global semiconductor player, has applied with a partner to set up a semiconductor manufacturing facility in India. Co-founder Sridhar Vembu confirmed the move, citing a stringent evaluation process. The initiative aligns with India's semiconductor manufacturing incentive plan.

[Read More...](#)



# WORK ANNIVERSARIES



**Mr. Saleem Ahmed**  
Sr. VP - Strategic Partnerships  
"CELEBRATED 9 YEARS AT ESSCI"



**Mr. Rajeev Kumar**  
AGM - Strategic Partnerships  
"CELEBRATED 2 YEARS AT ESSCI"



**Mr. Jaskaran Singh**  
Asst. Manager - Monitoring & Quality, Operations  
"CELEBRATED 2 YEARS AT ESSCI"

**"With deepest gratitude, we celebrate your exceptional contributions. Your hard work, dedication, and passion are the driving force behind our success. Thank you for being the heart of our journey and the soul of our accomplishments."**



## **ELECTRONICS SECTOR SKILLS COUNCIL OF INDIA**

155, Okhla Industrial Estate  
Phase 3 Rd,  
New Delhi - 110020

