



Certificate Distribution Event" under NDMC project of SANKALP Scheme



MEETINGS & NTERACTIONS

ESSCI (Electronics Sector Skills Council of India), in collaboration with NSDC (National Skill Development Corporation) and NDMC (New Delhi Municipal Council), participated in a remarkable "Certificate Distribution Event" held at Talkatora Indoor Stadium, Delhi on May 1st, 2023. The event was honored by the presence of the esteemed Lieutenant Governor of Delhi, Mr. Vinai Kumar Saxena and Mrs. Meenakshi Lekhi, Minister of State for Culture of India. This event marked a significant milestone in the implementation of the SANKALP Scheme, as certificates were distributed to individuals who successfully completed skill development programs. The collective efforts of ESSCI, NSDC, and NDMC showcased their commitment to enhancing skills and empowering individuals in the electronics sector.

Apprenticeship Conclave, IIM Ranchi





MEETINGS & NTERACTIONS

Team ESSCI had the privilege to attend the conclave on apprenticeship organized by the Regional Directorate of Skill Development and Entrepreneurship in Jharkhand. The event took place on May 3rd, 2023, at the prestigious Indian Institute of Management (IIM) in Ranchi. The chief guest, Shri C.P. Radhakrishnan, the Governor of Jharkhand, graced the occasion with his esteemed presence. The conclave served as a significant platform for industry experts, policymakers, educational institutions, and stakeholders to come together and discuss the importance of apprenticeship programs addressing the skill gap and fostering economic growth. The presence of Governor Shri C.P. Radhakrishnan further highlighted the government's dedication to skill development and its recognition of apprenticeships as a pivotal approach to empower the youth with industry-relevant skills and promote employment opportunities.

Round Table Discussion at India Energy Storage Week by IESA





MEETINGS & INTERACTIONS

Mr. Praveen Koul, Vice President of Government & Industry Connect at ESSCI (Electronics Sector Skills Council of India) participated in a round table discussion organized by IESA (India Energy Storage Alliance) on 3rd May 2023 and shared invaluable insights on capacity building in the clean energy and storage sector. The event took place at Pragati Maidan, New Delhi. Mr. Koul's highlighted commitment ESSCI's participation fostering skill development and industry collaboration in the rapidly evolving field of clean energy and storage. His expertise and contribution to the discussion further emphasized the importance of developing a skilled workforce to meet the growing demands of this vital sector.

Celebration of 16th Year of the Establishment of Symbiosis Open Education Society (SOES)



MEETINGS & NTERACTIONS

On May 9th, 2023, the Symbiosis Open Education Society (SOES) proudly completed its 16th year since its establishment. Simultaneously, the Symbiosis Skills and Professional University (SSPU) celebrated its 7th anniversary, marking a significant milestone in their journey. The event was attened by Mr. Mangesh Mithey, Regional Manager from ESSCI.

ESSCI Training Partners Meet, Lucknow





MEETINGS & NTERACTIONS

On May 11th, 2023, training partners meet organized by the Electronics Sector Skills Council of India (ESSCI) in Lucknow. The event brought together 17 training partners to discuss the latest updates and challenges encountered during their training programs. The focus was on sharing valuable insights and experiences, exchanging ideas, and finding effective solutions to enhance the learning outcomes for students. A significant part of the meeting involved conducting assessments of the students' progress and identifying areas that require improvement. Additionally, the participants engaged in thoughtful discussions about the futuristic plans for upgrading training facilities, leveraging advanced technologies, and incorporating innovative methodologies to provide a better learning experience.

SemiConIndia Future Design Roadshow, IIT Delhi





MEETINGS & NTERACTIONS

ESSCI (Electronics Sector Skills Council of India) actively participated in the #semiconindia #futuredesign #roadshow on May 12th, 2023, held at Dogra Hall, Indian Institute of Technology in Delhi. This event focused on igniting and empowering the next generation of semiconductor designers, aiming to catalyze innovation in the field. ESSCI's presence showcased their dedication to nurturing and developing skilled professionals in the semiconductor industry. By engaging with industry experts and enthusiasts at the roadshow, ESSCI continues to play a vital role in shaping the future of semiconductor design in India.

Webinar organized by ESSCI on National Apprenticeship Promotion Scheme











Webinar on

National Apprenticeship Promotion Scheme (NAPS)

for Industries in Electronics Sector

Zoom URL-

https://us06web.zoom.us/j/85379073592?pwd=d3RWNIVBekg2ZXRCc0w3R1YzY3h2QT09

"Apprenticeship is a proven model for developing a skilled workforce"



Wednesday, 24th May 2023 11:00am - 12:00pm

Mr. Nitesh Kumar (Moderator)
(Head- Placement & Apprenticeship, ESSCI)

Mr.Saleem Ahmed (Corporate & NAPS Presentation) (VP-Business Development, ESSCI)

Mr. Nilesh Joshi (Industry Expert)
(DGM- HR & EA Function, LG Electronics PVT LTD.)



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MEETINGS & NTERACTIONS

ESSCI (Electronics Sector Skills Council of India) hosted a webinar on May 24th, 2023, dedicated to spreading awareness about the National Apprenticeship Promotion Scheme (NAPS). The event provided a platform for Mr. Nilesh Joshi, Head of Employee Affairs & Function at LG Electronics Pvt. Ltd., to share crucial insights on apprenticeship and its progress. The interactive session witnessed the participation of over 250 attendees. ESSCI's team actively engaged with the participants, fostering fruitful interactions and exchanging valuable knowledge during the webinar. The event aimed to promote apprenticeship and enhance understanding of its significance in the electronics sector.

7th Edition of Spacetronics and Deftronics Summit 2023 by IESA















MEETINGS & NTERACTIONS

The 7th Edition of SPACETRONICS and DEFTRONICS 2023, organized by the India Electronics and Semiconductor Association (IESA), took place in Bengaluru on May 25th-26th, 2023. Esteemed industry stalwarts and experts gathered to share their valuable insights on the rapid adoption of disruptive technologies in the space and defense sectors. Ms. Rohini Nag, Regional Manager ESSCI, actively attended the event. The event served as a platform for collaboration, knowledge exchange, and exploration of cutting-edge technologies in these critical areas.

ASSOCHAM 16th International Education Leadership & Skill Development Summit 2023









MEETINGS & NTERACTIONS

On May 26th, 2023, ASSOCHAM (The Associated Chambers of Commerce and Industry of India) organized its 16th International Education Leadership & Skill Development Summit. The summit focused on the crucial objective of reinforcing the social fabric through values and ethics-based education, accompanied by the development of essential life skills. Mr. Nitesh Kumar, Head of Placement & Apprenticeship at ESSCI (Electronics Sector Skills Council of India), represented ESSCI at this significant event. The summit took place at the Hotel Shangri-La in New Delhi, providing a platform for insightful discussions and the exchange of ideas to shape the future of education and skill development.

Memorandum of Understanding with India Energy Storage Alliance



MEMORANDUM OF UNDERSTANDING On May 3rd, 2023, a significant collaboration took place between ESSCI (Electronics Sector Skills Council of India) and IESA (India Energy Storage Alliance) during the India Energy Storage week held at Pragati Maidan, New Delhi. The Memorandum of Understanding (MoU) was signed between Mr. Praveen Koul, VP-Govt. & Industry Connect at ESSCI, and Mr. Debi Prasad Dash, Executive Director of IESA. The primary objective of this MoU is to establish a framework for cooperation and collaboration between ESSCI and IESA, specifically in the areas of energy storage and e-mobility skilling initiatives. This partnership aims to drive skill development and create a skilled workforce that can contribute to the growth and adoption of energy storage and e-mobility technologies in India.

Certificate Distribution Ceremony at LG Hope Technical Skill Academy







ESSCI-LG Hope Technical Skill Academy, organized a momentous certificate distribution ceremony on 3rd May 2023. We extend our sincere congratulations to the 185 students who received their welldeserved certificates, signifying the successful completion of their training programs. This certificate distribution ceremony has, highlighted our unwavering commitment to delivering exceptional skill development opportunities by equipping individuals with industry-relevant expertise, we strive to nurture a highly skilled workforce in the electronics sector. We were honored to have esteemed guests, Mr. Tae Jin Chang, Director of LG Electronics, and Mr. O.P. Singh, General Manager at NSIC, grace the certificate distribution ceremony at LG Hope Technical Skill Academy, New Delhi.

Samsung Innovation Campus, Bengaluru









Training Corner

Electronics Sector Skills Council of India has successfully concluded the certification of 196 students enrolled in Coding & Programing, Artificial Intelligence at Govt. Women Polytechnic College Ramanagara, Bengaluru under the Samsung India's Flagship CSR Program. Students of Coding & Programming course participated in 3 days Hackathon on 2nd - 4th May 2023 in which they have ideated and worked on given themes and problem statements. The students were mentored and trained by the highly skilled faculties at Government Women's Polytechnic College, Ramanagara, College, Channapatna Government Polytechnic Jayachamarajendra Polytechnic College, Bangaluru. The certificate distribution ceremony was made even more special with the presence of Dr. Abhilasha Gaur, COO of ESSCI, and Ms. Shailja Pathania, Chief Manager - Public Affairs & Citizenship at Samsung Electronics, who handed over the certificates to the deserving participants on 5th May 2023.

Samsung Innovation Campus, Lucknow





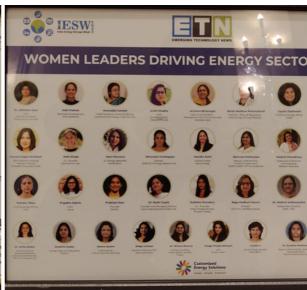


Training Corner

The certificate distribution ceremony of Samsung Innovation Campus, held on May 12th, 2023, at Lok Bhawan in Lucknow, was a momentous occasion that celebrated the remarkable achievements of 383 students. ESSCI (Electronics Sector Skills Council of India) took great pride in concluding the certification process for these talented individuals under Samsung India's corporate social responsibility, who have successfully completed rigorous training in various domains. Among the certified students, 110 received training in Artificial Intelligence (AI), 62 in Internet of Things (IoT), 51 in Big Data, and 160 in Coding and Programming. The presence of esteemed Chief Guest, Shri Yogi Adityanath, Chief Minister of Uttar Pradesh, added to the significance of the event, various other dignitaries present at the event were Mr. Nand Gopal Gupta, Hon'ble Minister for Industrial Development, Export Promotion, Government of UP, Mr. Durga Shankar Mishra, Chief Secretary, Govt. of UP, Mr. JB Park, President and CEO Samsung Southwest Asia, Mr. Hyun Kim Corporate Vice President, Samsung Southwest Asia, Prof. Alok Kumar Rai, Vice-Chancellor, University of Lucknow, Mr. Partha Ghosh, Head, CSR & Communications, Samsung Southwest Asia.







Lchievements

ESSCI (Electronics Sector Skills Council of India) is delighted to extend our heartfelt congratulations to Dr. Abhilasha Gaur, COO ESSCI, for the prestigious recognition she has received as the most "Influential Women Leader Driving Energy Sector in India." This esteemed honour was bestowed upon her during the India Energy Storage Week (IESW), a renowned event organized by the India Energy Storage Alliance (IESA), held on 2nd May, 2023, at the Shangri La Hotel in New Delhi. Dr. Gaur's exceptional leadership and significant contributions to the Electronics Skills Sector Council of India have positioned her as a true trailblazer and a source of inspiration for aspiring professionals.

Art Work

HDDEN TAFLEN















Electronics Sector Skills Council of India