



ESCI

COMMUNICATIONS



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Director's Desk

Honesty, Discipline and Integrity Will Be the Hallmarks of ESCI: Director, Colonel Harpal Singh Grewal during staff 1st review meeting

"Honesty, Discipline and Integrity are the core values that define my leadership. Having served in the Indian Army for over three decades, I have imbibed these principles and expect every member of the ESCI family to embrace and uphold them in their professional lives," stated Colonel Harpal Singh Grewal, Director, Engineering Staff College of India (ESCI), while addressing the ESCI Staff during his first formal meeting held on 2 July 2026.

Col. HS Grewal assumed charge as the Director of ESCI on **1st July 2026**. On the following day, he convened a comprehensive meeting with all the Heads of Departments (HODs), Faculty and staff members and reviewed the functioning of various divisions. During the meeting, each HoD presented an overview of their department's activities, ongoing training programmes, operational procedures, and future plans.

Addressing the Staff, the Director emphasized to establish and maintain professional relationship with all Government, Private and Corporate dignitaries enabling ESCI to expand its outreach and secure a greater number of training programmes in the future.

The Director assured the employees that his leadership would be approachable, transparent, and supportive. At the same time, he made it clear that he would uphold high standards of professionalism and accountability in pursuit of excellence.

"I am friendly and approachable, but I am equally committed to achieving results. Together, we must work with dedication, discipline, and integrity to elevate the prestige and stature of ESCI," he said.

Colonel Harpal Singh Grewal

Director,



LEADERSHIP IN ACTION

Col. Harpal Singh Grewal, Director, ESCI, extends a warm welcome to **Er. Manish Mahendra Kothari**, President, IE(I) & Chairman, Board of Management, ESCI, and **Maj. Gen. M.J.S. Syali, VSM (Retd.)**, Secretary & Director General, IE(I) & Ex-Officio Member, Board of Management, during their visit to ESCI for the **Board of Management Meeting** on **19 July 2026**.

The Board of Management Meeting (BOM) of the Engineering Staff College of India (ESCI) held on 19th July, 2026

The following esteemed members attended the meetings:

ESCI BOARD OF MANAGEMENT

1	Er. Manish Mahendra Kothari , FIE, President, IEI	Chairman
2	Er. V.B Singh , FIE, Immediate Past President, IEI	Ex-Officio
3	Dr. G. Ranganath , FIE, Past President, IEI	Member
4	Er. Devendra Gill , FIE	Member- Online
5	Er.Santosh Kumar Surajmal Mutha , FIE	Member- Online
6	Dr. Raghupatruni Bhima Rao , FIE, Chairman, Governing Council	Ex-Officio Member
7	Er.Ketankumar Devendrabhai Panchal , FIE, Vice Chairman, Governing Council	Ex-Officio Member
8	Prof (Dr) Ramana Naik Banoth , FIE, Chairman, IEI Telangana State Centre	Ex-Officio Member
9	Dr.G.Venkata Subbaiah , FIE, Local Council Member	Special Invitee
10	Maj.Gen (Dr) MJS Syali , VSM (Retd), Secretary & Director General (IEI)	Ex-Officio Member
11	Colonel Harpal Singh Grewal , Director, ESCI	Ex-Officio Member
12	Ashish Singh Dixit , SDG Designate	Ex-Officio Member
13	Lochan Kumar Adhikar , Vice President. IEI	Special Invitee
14	Sajjan Kumar Yadav , Vice President, IEI	Special Invitee



Er.Manish Mahendra Kothari, FIE, President, IEI along with the BOM Members lighting the inaguaral lamp of BOM on 19th July, 2026 at the Central Plaza of ESCI

ESCI- A Centre of Excellence for Engineering Training Colonel Harpal Singh Grewal, Director, ESCI with Media

The Engineering Staff College of India (ESCI), Hyderabad, has been playing a pivotal role in strengthening the professional competence of engineers and technical professionals for the past 45 years by providing world-class training, consultancy and capacity-building programmes, said **Colonel Harpal Singh Grewal, Director, Engineering Staff College of India, while addressing a Press Conference held at the ESCI Office on 10th July, 2026.**

Highlighting ESCI's achievements, Col. HS Grewal said that ESCI through its twelve engineering divisions covering several emerging disciplines including AI&ML, Robotics, Computer Sciences, Cyber Security, Sustainability and Renewable Energy. ESCI organizes nearly **450 professional training programmes every year**, benefiting around **8,000 engineers, scientists, Technical and Management professionals and officers across the country.**

ESCI Convention Centre

Speaking about the **ESCI Convention Centre**, Colonel Grewal said that the facility including a 800 seats Auditorium with State -of -the -Art audio-video sound system and Exhibition Hall, Techno Hub, Amphitheatre and Dining Hall was designed to international standards for global conferences, corporate summits, Annual General Meetings, product launches, academic conferences, cultural programmes, exhibitions, Award ceremonies and prestigious events.

Concluding the Press Meet, Colonel HS Grewal said, **"Our vision is to strengthen the Engineering Staff College of India as the country's premier Centre of Excellence for engineering education, professional training, technical consultancy, research, innovation and knowledge sharing.**

Large number of Print & Electronic Media attended the Press conference. S.Lakshmikantha Rao Chief (Finance & Accounts) and Dr.P.Raja Rao Chief (Admn & personal) K.Manohara Chary, Liaison Officer coordinated the Successful Press Meet



Strict Penalties for Dumping Construction Waste in Public Places Telangana Special Chief Secretary Mr. Jayesh Ranjan during C&D Workshop held at the ESCI

The Telangana Government is making full efforts for the beautification of the Hyderabad city, but the indiscriminate dumping of construction and demolition (C&D) waste across the city is becoming a major obstacle to its development, said **Mr. Jayesh Ranjan, IAS, Special Chief Secretary to the Government of Telangana and Chief Executive Officer of the Hyderabad Metropolitan Area Authority**. He addressed the workshop as Chief Guest on **“Construction and Demolition Waste Management – Challenges and Solutions”** organized by Centre for Climate Change Division in coordination with Telangana State Control Board held at ESCI Convention Centre on 24th June, 2026.

Mr. Jayesh Ranjan expressed concern that construction waste has accumulated all along the **160-kilometre Outer Ring Road (ORR)** as well as the adjoining service roads, creating an unpleasant environment around the city. Referring to the massive construction waste dump near IKEA, he said the Government would have to spend **80 to 100 crore** to remove it and questioned who should be held accountable for such negligence.

Addressing the gathering as the Guest of Honour, **Mr. G. Ravi, IAS, Member Secretary, Telangana State Pollution Control Board** said that nearly **2,000 metric tonnes of construction and demolition waste** are being generated in Hyderabad every day in addition to the **municipal solid waste of around 7,000 metric tonnes every day**.

Speaking on the occasion, **Colonel Harpal Singh Grewal, Director, Engineering Staff College of India**, said cities are increasingly being burdened by construction waste comprising concrete, soil, steel, wood, bricks, plastic & electronic waste, furniture and other discarded materials that accumulate in huge heaps, causing serious environmental pollution. He appealed to builders, contractors and the public to make mandatory use of authorized recycling plants for proper disposal and reuse of construction waste.

Around **300 participants**, including Assistant Engineers, Environmental Engineers, Health and Sanitation Officers from various municipalities across the state and HYDRAA officials, attended the workshop.

Mr. Raghu Prasad, Additional Commissioner, Malkajgiri Municipal Corporation, Ms. M. Srujana, Senior Environmental Engineer, TG Pollution Control Board, Mr. Raghu Ram from Soma Srinivasa Reddy Engineering Construction, Mr. R. Srinivasa Reddy, Superintending Engineer, GHMC, Mr. G. Venu Gopal Reddy, Additional Commissioner (Health & Sanitation), Cyberabad Municipal Corporation, spoke on related subjects during the technical session.

The programme was coordinated by **Dr. K. Chandrakala, Head, and Centre for Climate Change, ESCI, Dr. Adi Naresh, Faculty, and Ms. B. Sameera, Programme Assistant**



Empowering Grassroots Leadership

Telangana Municipal Ward Members' Training Programme at ESCI in three phases.. 23rd 28th & 31st July, 2026

The Municipal Ward Members Training Programme, jointly organized by the Municipal Administration & Urban Development (MA&UD) Department, Government of Telangana, the National Institute of Urban Management (NIUM) and the Engineering Staff College of India (ESCI), was successfully conducted at the ESCI Convention Centre, Hyderabad, in three phases on 23, 28 and 31 July 2026.

The comprehensive capacity-building programme was designed to strengthen the knowledge and leadership skills of elected Municipal Ward Members across Telangana. Addressing the participants, **J. Srinivasa Rao, Executive Director, National Institute of Urban Management (NIUM)**, stated that the programme would cover elected representatives from 123 Municipalities and 12 Municipal Corporations across the State. He emphasized that the training focused on key governance and urban development initiatives, including the Telangana Municipalities Act, 2019, Urban Challenge Fund, Jal Sanchay – Jan Bhagidari, and various initiatives under the AMRUT Mission, with the objective of making Urban Local Bodies more responsive, efficient, and citizen-centric.

Speaking on the occasion, **Bhaskar Reddy, Engineer-in-Chief, Public Health & Municipal Engineering Department**, said that the successful implementation of the Government's development and welfare programmes depends largely on the active involvement of elected public representatives.

Dr. Kandikonda Srinivas, Founder and Senior Faculty Member of INSPEG, emphasized that municipal services encompass every stage of a citizen's life—from birth to death. He explained that essential civic services such as door-to-door solid waste collection, drinking water supply, sanitation, street lighting, drainage systems, parks, and urban greenery directly affect people's daily lives.

During the first phase of the training programme held on 23 July 2026, the Ward Members from **33 Municipalities**, during the 2nd session held on 28th July, **43 Municipalities** and finally during the last session held on 31st July, 2026, the remaining **59 municipal ward members** were attended.

Technical sessions were conducted by senior officials of the MA&UD Department, Joint Directors **K. Phalgun Kumar, T.S.V.N. Thrilleshwar, Smt Sandhya**, and **V. Mamatha, R.Srinivasa Rao** from Town Planning who provided detailed presentations on the Government's flagship urban development programmes, municipal governance, public service delivery, sanitation, water management, and best practices for effective municipal administration.

Concluding the three phases of the training programme, **Col. Harpal Singh Grewal, Director, Engineering Staff College of India (ESCI)**, expressed his sincere gratitude to the **Government of Telangana** and the **Secretary**,





Municipal Administration & Urban Development Department, for selecting ESCI as the venue for this important capacity-building initiative.

The programme was successfully coordinated by **J. Srinivasa Rao**, Executive Director, NIUM, along with **Dr. Venkatesh**, Sanitation Expert, NIUM. From ESCI, **Ms. Anita Agarwal**, Head, Environment Management Division, **G. Nagamalleswara Rao**, Manager (Programs) and **MSVS Prakash**, Assistant Manager coordinated the Grant event success.

Presence of Mind and Quick Thinking Are Key to Surviving Fire Accidents – ESCI Director Col. Harpal Singh Grewal

Smoke inhalation during a fire accident is often more dangerous than the fire itself, said Fire Fighter **Kishan Lal** from the Gachibowli Fire Services Department. He, along with fellow Fire Fighter **Sai Krishna Reddy**, conducted a live fire safety demonstration at the Engineering Staff College of India (ESCI), explaining how to protect oneself from different types of fire accidents. The demonstration was held on 21st July 2026, and was attended by ESCI staff as well as trainees around 150 members of various divisions

The Fire fighters have been demonstrated several practical fire safety measures, including LPG cylinder fires, which often result in serious domestic accidents. He explained that fire always spreads in search of oxygen. By cutting off the oxygen supply, the flames can be brought under control.

Colonel Harpal Singh Grewal, Director, ESCI, appreciated the Telangana Fire Services Department and the fire fighters for conducting an informative and practical demonstration that would help people act confidently instead of panicking during fire emergencies.

Dr. P. Raja Rao and **S. Lakshmi Kantha Rao**, both Chiefs of the college have monitored the event success.



ESCI Celebrates Staff Birthdays for the First Time

The **Engineering Staff College of India (ESCI)** celebrated the birthdays of its staff members born in the month of **July** for the first time in the institution's history. The celebration was held on **29th July 2026** at the ESCI Reception in the presence of all staff members, creating a warm and cheerful atmosphere of togetherness.

Birthdays of following ESCI Staff for the month of July, 2026 was celebrated:

Dr. K.Chandrakala, Ms. M.Bhargavi, Mr. M.Srikanth, R. Kishan, S. Vijay Kumar and E. Balakrishna

A Moment of Joy, A Spirit of Togetherness - Col. Harpal Singh Grewal, Director, ESCI, with the Birthday Celebrants at Central Plaza of ESCI on 29th July, 2026.



On the occasion, **Colonel Harpal Singh Grewal, Director, ESCI**, personally greeted each of the birthday celebrants with his best wishes for a happy, healthy, and successful year ahead. A cake-cutting ceremony was organized, and the Director presented cake to each celebrant, making the occasion memorable.

The initiative reflects ESCI's commitment to fostering a positive work culture, strengthening team spirit, and recognizing the importance of every member of the ESCI family.

The **second surveillance audit** for the **ISO Certification** of the Engineering Staff College of India (ESCI) was successfully conducted by **HYM International Certifications Private Limited, Hyderabad** on **12th July, 2026**. As part of the audit process, the audit team carried out a comprehensive review of the relevant documents on **10th July, 2026** and assessed all ESCI divisions, including the **School of Post Graduate Studies (SPGS)** and the **Projects Division**, to verify compliance with the applicable ISO standards.

Resilient Structures Begin with Skilled Young Engineers ESCI Director Col. Harpal Singh Grewal

With rapid urbanization, cities are witnessing the construction of high-rise residential towers, expansive commercial complexes, industrial facilities, and modern office buildings with innovative architectural designs. Hyderabad itself is home to several buildings rising 50 to 60 storeys' high. These engineering marvels designed to withstand earthquakes are possible due to the sincere and dedicated efforts of skilled young engineers said **Colonel Harpal Singh Grewal, Director, Engineering Staff College of India (ESCI)**.

He inaugurated the **Structural Design and Seismic Resistance Workshop** organized by the **Civil and Transportation Engineering Engineering Division** of ESCI on **17 July 2026**.



Addressing nearly **65 engineers** from leading construction companies including **Aparna Constructions, My Home Constructions, Kapil Group, S.K. Sharma Construction, Palomi Estates**, and others, **Col. HS Grewal** stated that the technical workshops of this nature enhance the knowledge, analytical abilities, and professional competence of young engineers.

Mr. Volker Stahlhofen, Senior Vice President Quality Control of My Home Constructions said that hundreds of young engineers are engaged in the company's various construction projects are regularly being provided with advanced training in structural design and quality engineering to keep them updated with the latest technologies.

Mr. Rajeev Singh Bisht, Head – Technical Marketing, Shree TMT **Devashree Ispat**, said that the his company manufactures high-quality structural steel at temperatures of nearly **1,600 degree centigrade** for use in diverse infrastructure and invited young engineers to visit the company to gain first-hand exposure to the steel production process.

Prof. Dr. Dileep Kumar Pasupuleti from **Mahindra University** **Prof. Dr. Mallika** from **VMR Vignana Jyothi Institute** presented case studies and discussed contemporary challenges in structural engineering.

The programme was coordinated under the supervision of **Dr. R. Venkata Reddy**, Head, Civil Engineering Division, along with **Mr. C.H. Tilak, Faculty** and **Ms. M. Suneetha**, Programe Assistant



TSAPICON 2026

10th Annual Conference at the Convention Centre

The 10th Annual Conference of the Association of Physicians of India (API), Telangana State Chapter was successfully held over two days on **11–12 July 2026**, at the **ESCI Centenary Convention Centre, Hyderabad**.

The conference brought together eminent physicians, renowned researchers, academicians, and healthcare leaders from across the country, making it one of the premier medical gatherings in the region. The scientific sessions featured expert deliberations on internal medicine, emerging clinical trends, recent advances in diagnosis and treatment, and evidence-based medical practices. The event provided an excellent platform for knowledge sharing, professional networking, and discussions on the latest developments aimed at enhancing patient care and healthcare outcomes.



Ujjivani 2026 - A cultural event on spiritual heritage of India

The **Ujjivani 2026**, a cultural event on eternal spiritual heritage through the songs of great Vaishnava Saints was held at the ESCI Convention Centre on **18th July, 2026**.

The Event was a **spiritual heritage of India through the devotional compositions of Vaishnava saints, offering a profound glimpse into the nation's rich cultural and philosophical traditions.**

The event witnessed enthusiastic participation from working professionals, faculty members from various academic institutions, and students. The audience deeply appreciated the relevance and practical application of Vedic teachings in addressing the challenges and aspirations of modern-day life, making the session both spiritually enriching and intellectually engaging.



US-Born Anika Anne Mesmerizes Audience with Graceful Kuchipudi Rangapravesam at ESCI

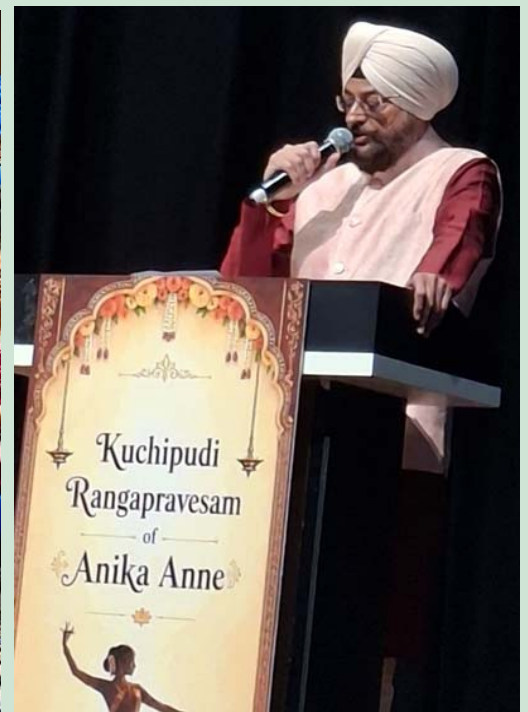
The Engineering Staff College of India (ESCI), Hyderabad, witnessed a memorable celebration of India's rich cultural heritage as **Anika Anne**, a Grade 10 student from the United States, presented her **Kuchipudi Rangapravesam**—the traditional debut performance of an Indian classical dance at the prestigious ESCI Auditorium on **2nd August, 2026**.

Inaugurating the ceremony by lighting the ceremonial lamp, **Colonel Harpal Singh Grewal, Director, Engineering Staff College of India (ESCI)**, lauded Anika's dedication to Indian classical arts and commended her family for nurturing strong cultural values despite living abroad.

Highlighting the significance of the classical dance form, Colonel HS Grewal said that Kuchipudi is one of India's most celebrated classical dance traditions, renowned for its harmonious blend of music, expressive storytelling, literature, graceful movements, rhythmic footwork, and elegant hand gestures

Anika's parents, Siva Anne and Pavitra Anne, have been residing in New York, USA, for the past 27 years. Despite being settled overseas, they have ensured that their children remain deeply rooted in Indian traditions, values, and cultural heritage.

The audience applauded Anika's captivating performance, praising her poise, discipline, expressive artistry, and mastery of the intricate nuances of Kuchipudi. Family members, relatives, and well-wishers congratulated her on an outstanding debut performance and appreciated her dedication to preserving and promoting India's classical dance heritage for future generations.



Centre for Climate Change Division

The Centre for Climate Change division has conducted Training programme on **“Energy Transition including Climate Change and Sustainable Development”** from 23-25th July, 2026 at ESCI Office. Participants attended from different states. Dr. K. Chandrakala, Sr. Faculty and Dr. Aadhi Naresh, Faculty have coordinated the event success



Environment Management Division

The Environment Management division has conducted Training programme on **“Energy Transition including Climate Change and Sustainable Development”** from 21-23rd July, 2026 at ESCI Office. Participants attended from different states



2) A three day Integrated Capacity Building Programme sponsored by MoHUA, GoI Under AMRUT/AMRUT-2.0, the Specific Training Program (Capsule –3) for the Assistant Engineers of UD&HD Govt. of Jharkhand has been conducted by Environment Management Division of ESCI at for three days from 27-29 July 2026 SKIPA, Ranchi, Jharkhand.

The topics were covered are **Integrated Wastewater Management Systems** — planning and implementation, **Emerging Wastewater Treatment Technologies Best Practices with Case Studies and Digital and Smart Solutions** —IoT-based monitoring, and SCADA integration for real-time performance of STPs and FSTPs.



3) A three day Integrated Capacity Building Programme sponsored by MoHUA, GoI Under AMRUT/AMRUT-2.0, the Specific Training Program (Capsule –3) for the Assistant Town Planners of UD&HD Govt. of Jharkhand has also been conducted by Environment Management Division of ESCI at for three days from 30th July to 1st August, 2026 at SKIPA, Ranchi, Jharkhand.

The topics were covered are Urban Planning, Sustainable Urban Infrastructure & Service Delivery and Municipal Solid Waste Rules 2026 & Management & Circular Economy

Events at ESCI



Ms. Anitha Aggarwal, Faculty & Head i/c of Environment Division along with participants at Skipa, Jharkhand during field visit.

Management & Technology Division

The Management & Technology Division has conducted a 5-day CPDP on **"Vibrations, Balancing, Alignment and Condition Monitoring of Rotating Equipment's"** from 06-10 July 2026 at ESCI Campus, Hyderabad.

The objective of this Programme is to impart thorough understanding of the vibrations, balancing and alignments issues in rotating machinery and enhance their trouble shooting skills and monitoring the conditions of the rotating machinery equipment among practicing engineers and managers.

It was attended by Officers from DGQA, Ramagundam Fertilizers and Chemicals Limited, NSTL, Air Force Station, Kanpur & WBPDCOL Kolkata.



The M& T Division has also conducted 5-day CPDP on **"Advancements in Welding Techniques with Practical Understanding of Codes and WPS"** from 20-24 July 2026 at ESCI Campus, Hyderabad.

The objective of this Programme is to develop a strong understanding of advanced welding techniques and their industrial applications across modern manufacturing sectors to familiarize participants with major welding codes and standards such as ASME, AWS, and ISO, and their practical significance in fabrication and inspection.

It was attended by Officers from Ramagundam Fertilizers and Chemicals Limited, GIGL Gandhingar, GSPL Gandhinagar & WBPDCOL Kolkata.



The M&T Division conducted another training programme for **5-days on "Performance & Maintenance of Gas Turbines and Compressors"** from 27-31 July 2026 Sponsored by NIIT Shell India



Events at ESCI

The objective of this training Programme is to enhance the knowledge and skills of engineers and technical professionals involved in the operation, maintenance, and monitoring of Centrifugal Compressors & Gas Turbines.

It was attended by Engineers cadre of different locations from M/s Shell India.

The M & T Division has also conducted a 3 Day Residential Training Programme on Management Development Programme on Management Effectiveness for the Management Trainees of Bharat Dynamics Limited (BDL) at the ESCI Campus for three days from 31st July to 2nd August, 2026.

The BDL is a premier Defence Public Sector Undertaking under the Ministry of Defence, Government of India, engaged in the manufacturing of advanced missile systems, underwater weapons, airborne products, launchers, countermeasure systems, and allied defence equipment for the Indian Armed Forces.

The **MDP** has been designed to enhance the managerial and leadership capabilities of newly inducted Management Trainees by equipping them with essential techno-managerial competencies. 46 participants have been attended the training programme by covered the key areas including project management, problem-solving, risk management, business communication, finance for non-finance managers, data analytics for decision-making, business acumen, collaboration and team dynamics, and personal mastery in addition to through interactive sessions, case studies, group activities.



All the above Four programmes have been conducted by Dr.U.S.Jyothi, Sr .Faculty acted as Course coordinator along with Mr. S.Vijay Kumar, Project Assistant made the events success

Power & Energy Division

The Power & Energy Division of ESCI has conducted the following Training Programmes during the month of July, 2026 related to Electricity Reforms for Middle Level Management personal under DISCOM in coordination with other ESCI Divisions. All these programmes were organized at the ESCI premises under the Revamped Distribution Sector Scheme (RDSS) sponsored by the Ministry of Power, GoI in collaboration with Power Finance Corporation , New Delhi. The participants were attended from across the country

In addition to the above programmes, the P&E division has also conducted one programme on "Compact substation and underground High Tension and Lighting Conductor & Earthling" for the PWD department Engineers of Madhya Pradesh Government for five days from 20-24th July, 2026.



Events at ESCI

S.No	Date of Training Program	Subject
1	13-15th July, 2026	Policy Regulatory Aspects of Electricity Distribution
2	14-16th July, 2026	Power Plant Chemistry for Chemists & Operation Engineers
3	15-17th July, 2026	Energy Portfolio Management & Power System Operation Management
4	20-24th July, 2026	Compact substation and underground High Tension and Lighting Conductor & Earthing for the PWD department Engineers of Madhya Pradesh Government
5	27-29th July, 2026	Energy Portfolio Management & Power System Operation Management



Quality & Productivity Division

The Quality & Productivity Division has conducted a four day CPDP on "Disciplinary Proceedings for Central Government and PSUs" from 01 – 04 June 2026 at ESCI Campus, Hyderabad



Disciplinary Proceedings is the detailed procedure to be followed by the competent authorities for the purpose of finding out facts of any allegation misconduct as leveled against an employee, and take appropriate corrective/preventive actions and suitable disciplinary action on the employee/s as per applicable rule in every organization.

It was attended by Officers from DGAQA, New Delhi and SQAE Jabalpur. The Programme was conducted by, Dr. K Bharath as Course Director, and Mr. Ram Murthy and Ms. Vaishnavi, Programme Officer.

Water Resources Development Division

The WRD division has conducted Two training programme on **"RE Technologies"** for three days each in two batches separately from 22-24th July, at ESCI Office. Hyderabad. The Participants attended from various states .

Mr. M. Srikanth, Jr. Faculty of P&E division along with G. Naresh, Faculty & SA Kavitha, Asst.Prog.Asst. Make the events success



The WRD has also conducted a five day Training Programme on **"Preparation of Estimates & DPR for Engineering Projects & Works"** held from 20 – 24th July 2026 at the ESCI Convention Centre Seminar Hall for the officers deputed from Comptroller and Auditor General of India, New Delhi)

The Participants were Senior Divisional Accounts Officers, Divisional Accounts Officers, and Divisional Accountants.

The inaugural session was graced by **Ms. Hema Munivenkatappa, IA&AS, Director General of Audit (Central)** along with **Dr.Sanjay Rao Kamineni, Centre of Excellence for Financial Audit, Hyderabad, Col. Harpal Singh Grewal, Director, ESCI and Dr. K. Bikshapathi, Former Engineer-in-Chief, Roads & Buildings Department, Govt.of Telangana .**

The training programme covered the essential aspects of the preparation of Detailed Project Reports (DPRs) and engineering estimates for various infrastructure sectors, including highways, bridges, buildings, irrigation works, water supply and sewerage systems.

Technical sessions were also addressed on the estimation of quantities for dams, canals, and other irrigation structures, quality control mechanisms and their costing, deviation statements, revised estimates, valuation, price adjustment, and extension of time.

Er. G. Naresh, Course Director along with Ms.S.A.Kavitha, Programme Assistant make the event success.



Events at ESCI

Faculty Development Programme Cell

The Faculty Development Programme (FDP) Cell of the Engineering Staff College of India (ESCI) conducted a three-day "Agentic & Generative AI Enabled Professional Development Programme on Leadership Styles and Teambuilding Skills" at Munnar, Kerala, from 14–16 July 2026.

The programme focused on leveraging Agentic and Generative AI to strengthen leadership, enhance teamwork, improve decision-making, and boost workplace productivity through interactive sessions, case studies, and hands-on learning. The programme was highly appreciated by the participants for its practical relevance and enriching learning experience.



Projects Division

The Project Division has conducted the third party Inspections for the following works in the month of July, 2026

1. Telangana Cooperative Oilseeds Growers Federation Limited (TGOILFED) - Mechanical & Electrical Works - Inspection and submission of report for the work of "**Inspection of Engineering Supply Engineering Spare Materials for Plant Operations for Apparaopet and Aswaraopet TSOILFED units**".



2. Telangana Tourism Development Corporation (TGTDC) - Conducting Third Party Quality Control final inspection for the work of "**Swatch Darshan 2.0 scheme for Development , Operations, Maintenance and Management of "Eco-Tourism zone Ananthagiri" Vikarabad district, Telangana State**".



3. Telangana Medical Services Infrastructure Development Corporation (TGMSIDC) - Conducting Third Party Quality Control final inspection for the work of **“Establishment of New Government Medical College & Hospital at Nalgonda in Nalgonda District. (Sub Work: Upgradation of Government General Hospital at Nalgonda)”**.



Mining Division

The Mining Division has conducted the following programmes during the month of July, 2026.

Training Programme for Mining Electrical Supervisors at Gare Palma Coal Mine from 6-11 July 2026 at JPL Chhattisgarh



Mr. K J Amarnath, Course Director, Mr. K S Yadav, Faculty and Delegates of Jindal Power Limited during the Training Programme for Mining Electrical Supervisors held from 6 to 11 July 2026 at Raigarh

2) Training Programme for Mining Electricians 20 - 25 July 2026 at Gare Palma Coal Mine JPL, Chhattisgarh



Mr. K J Amarnath, Course Director, Mr. K S Yadav, Faculty, Mr. B Prasad Faculty with Delegates



Mr. K J Amarnath Head Mining Division, Engineering Staff College of India Hyderabad conducting the Post-Training Examination at Gare Palma Coal Mines@ Raigarh, Chattisgarh on 25 July 2026



Mr. K J Amarnath, Mr. K S Yadav, explaining the Safety features of Electrical Equipments to the Delegates during the Mine Visit of Gare Palma Coal Mines as part of the Training Programme



Mr. K J Amarnath during the Inspection of Gare Palma Coal Mine, JPL, Raigarh, Chhattisgarh

Events at ESCI

Information Technology Division

The IT Division has conducted the following CPDP and STP programmes during the month of July, 2026

CPDP Program

1) Cyber Security & Cyber Hygiene for IT / OT Officers conducted from 06 – 08 July 2026 in Hybrid mode (Offline & Online)

The instructor-led course provided knowledge and skills to protect their information assets, and knowledge skills in preventing cybercrimes and ensuring network security.

The Participants have been attended from South India Bank Kerala SIB along with different units of Directorate General of Quality Assurance (DGQA)



STP Program

1) PFC Sponsored - Capacity Building Training Program on "Cyber Security in Power Sector" for Middle Management Personnel of DISCOMs under RDSS of MoP, Gol conducted from 20 - 22 July 2026

Objective of the Program is to provide knowledge and skills to protect IT/OT critical infrastructure for Cyber Attacks, to Learn Cyber Security Challenges in IT/OT systems within the power sector.



1) Cyber Security Tools & Security Audit held from 27 - 30 July 2026,

Conducted in Hybrid mode (Offline & Online)

The objective is to conduct four - day, instructor-led course will provide you knowledge in Computer Security to protect your IT Infrastructure. This Course provides in-depth knowledge in Cyber Security & Security Audit.

The Participants were attended from different units of Directorate General of Quality Assurance (DGQA) defence organizations including from Punjab State Transmission Company Limited and Electronics and Radar Development Establishment LRDE, DRDO, Bangalore.



Student Mobility Programme Launched at ESCI Convention Centre to Enhance Safe and Smart School Transportation

Parents in Cyberabad can look forward to safer and more efficient school and college transportation with the launch of the **Student Mobility Programme (SMP)** by the Cyberabad Police in association with the Society for Cyberabad Security Council (SCSC). The programme was formally inaugurated on **19 July 2026** at the **Engineering Staff College of India (ESCI) Centenary Convention Centre, Hyderabad**.

A key feature of the initiative is the launch of a **Student Mobility Portal**, which will serve as a unified digital platform connecting educational institutions with various government departments. The portal is designed to facilitate seamless coordination, improve monitoring of student transportation, enhance road safety, strengthen security measures, and ensure uninterrupted mobility across the Cyberabad region.

The Student Mobility Programme has been conceived to address the growing traffic congestion around educational institutions while ensuring safe, secure, and well-monitored transportation for students.

Dr. M. Ramesh, IPS, the CP of Cyberabad has launched the scheme, in the presence of senior police officers and officials from the Society for Cyberabad Security Council, representatives of educational institutions, transport authorities, and other stakeholders.





ENGINEERING STAFF COLLEGE OF INDIA

Autonomous Organ of the Institution of Engineers (India)

IMS [ISO 9001:2015, ISO 14001:2015, ISO 50001:2018, ISO 45001:2018 & ISO/IEC 17025:2017 Certified], AICTE & CEA Recognized Institution



AICTE APPROVED PROGRAMS
**SHAPE TOMORROW
START TODAY**

**ADMISSIONS OPEN FOR
2026-27**



SCHOOL OF POST GRADUATE STUDIES

PG PROGRAMS (2 Years)



PGDM - GENERAL MANAGEMENT

Marketing | Finance | HR |
Entrepreneurship | Business Analytics |
Operations Management |
Information systems



PGDM - INFRASTRUCTURE MANAGEMENT

Civil | Transportation | Power |
Telecom | IT



PGDM - INFRASTRUCTURE MANAGEMENT

(Working Professionals)



ADDITIONAL
CERTIFICATION
COURSES



PLACEMENT
FACILITATION



EDUCATION
LOAN
FACILITY



MERIT
SCHOLARSHIPS



CRT PROGRAMS

TRAINING / CERTIFICATION PROGRAMS

**CAREERS THAT
TAKE FLIGHT**



CABIN CREW TRAINING

Specialized, Industry-
Aligned Hospitality &
Flight Safety Modules



AIRPORT MANAGEMENT

Comprehensive Airport
Ground Operations &
Passenger Services



AIRCRAFT MAINTENANCE ENGINEERING (AME)

Practical & Technical
Maintenance Modules



GROUND STAFF TRAINING

Commercial Pilot License
(CPL) & Air Traffic Control
(ATC) Training



ENGINEERING STAFF COLLEGE OF INDIA

Gachibowli, Hyderabad - 500 032, Telangana, India

Phone: 040 - 66304177, 66304182 Mobile: 733 731 9017

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