



JULY 2026

VOL: 62

ISSUE: 6

# UET NEWSLETTER

**ICSVID 2026 BRINGS  
GLOBAL ENGINEERING  
LEADERS TOGETHER IN  
CHINA, UET LAHORE  
VICE CHANCELLOR  
CO-CHAIRS  
PLENARY SESSION**



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## VICE CHANCELLOR'S MESSAGE



It is my privilege to welcome you to the University of Engineering and Technology (UET), Lahore—an institution that does not only imparts education but shapes the future.

UET stands as a symbol of academic excellence, not only in Pakistan but across the globe. With distinguished international rankings, state-of-the-art laboratories, and a learning environment aligned with global standards, we prepare our students to thrive in an increasingly competitive world. Our graduates continue to make remarkable contributions across diverse fields worldwide, and their achievements remain our greatest source of pride. At UET, every student earns more than a degree—they build a lifelong identity founded on knowledge, integrity, and excellence.

At UET, education extends beyond the classroom. We nurture talent, inspire innovation, and empower our students to realize their full potential. Through strong international collaborations, we provide opportunities for academic exchange and higher studies with leading institutions around the world. Thousands of scholarships, globally recognized degree programs, and an extensive alumni network further enable our students to pursue their aspirations with confidence.

Campus life at UET offers a rich and vibrant experience. With more than 40 active student societies, hundreds of co-curricular and extracurricular activities, a world-class library, a landmark auditorium, modern sports facilities, and comprehensive hostel and transport services, we foster the holistic development of our students—academically, professionally, socially, and personally.

In addition to its renowned engineering, technology, and science programs, UET offers cutting-edge education in Artificial Intelligence, Cybersecurity, Data Science, Robotics, and other emerging fields. These programs equip our graduates with the knowledge, skills, and adaptability needed to excel in Pakistan and across the global marketplace.

UET Lahore is more than a university—it is a legacy of excellence, a hub of innovation, and a community dedicated to transforming potential into achievement. It is a place where future leaders, innovators, and entrepreneurs are shaped to create meaningful impact.

Join UET—and give your future a powerful identity.

## ICSVID 2026 Brings Global Engineering Leaders Together in China, Vice Chancellor UET Co-Chairs Plenary Session

The International Conference on Structural Vibration and Intelligent Disaster Prevention (ICSVID 2026), held in Xiong'an, China, brought together leading researchers, academicians, and industry experts from around the world to advance knowledge in structural engineering, intelligent disaster prevention, and resilient infrastructure. Representing Pakistan at this prestigious global forum, Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir, participated in discussions that strengthened international collaboration, fostered knowledge exchange, and explored sustainable engineering solutions.

A major highlight of the conference was the appointment of Prof. Dr. Shahid Munir as Co-Chair of the Plenary Lecture Session alongside Prof. Qin Fang, Academician of the Chinese Academy of Sciences (CAS). This distinguished role reflects his academic standing while also recognizing Pakistan's engineering leadership and UET Lahore's growing international reputation for excellence in engineering research.

UET Lahore's participation in ICSVID 2026 reinforces Pakistan's commitment to advancing engineering innovation and contributing to solutions for global challenges, marking another significant milestone in the university's expanding international footprint.



## UET Lahore Hosts Dialogue on AI Integration in University Education



The Higher Education Commission (HEC) Pakistan convened a high-level meeting of Vice Chancellors from more than 80 public and private universities across Punjab on July 24, 2026, at the University of Engineering and Technology (UET), Lahore. The meeting marked a major step toward implementing federal directives to restructure university curricula and degree programmes around Artificial Intelligence (AI) and emerging technologies. It was presided over by HEC Chairman Prof. Dr. Niaz Ahmad Akhtar and hosted by UET Vice Chancellor Prof. Dr. Shahid Munir. University of the Punjab Vice Chancellor Prof. Dr. Muhammad Ali also shared the stage. Discussions focused on modernizing higher education through digital learning, research, and workforce development.

Addressing the participants, the HEC Chairman urged universities to move beyond conventional teaching models and prepare graduates with practical, industry-relevant skills for the global economy. He directed institutions to immediately integrate Artificial Intelligence, Data Science, Robotics, Cybersecurity, Biotechnology, Digital Technologies, Innovation, and Entrepreneurship into academic frameworks. Meanwhile, Prof. Dr. Shahid Munir highlighted UET Lahore's proactive role in this transition. He announced that the university has already launched advanced AI programmes. He also offered to share UET's curriculum, course content, and teaching resources with other institutions to accelerate nationwide academic transformation.





The interactive session included detailed discussions on administrative and financial challenges facing AI integration in higher education. Participants also explored mechanisms for inter-university collaboration and strategies to strengthen AI-driven teaching, research, and innovation.

The event concluded with a tree plantation activity on campus. UET Vice Chancellor Prof. Dr. Shahid Munir presented a commemorative shield to HEC Chairman Prof. Dr. Niaz Ahmad Akhtar. A group photograph followed, reaffirming the participants' collective commitment to building a globally competitive, technology-driven workforce.





## UET Syndicate Approves Rs. 8.240 Billion Annual Budget, Announces Major Welfare and Development Initiatives



The Syndicate of the University of Engineering and Technology (UET), Lahore, approved an annual budget of Rs. 8.240 billion for the financial year 2026–27 during its 501st meeting held on Saturday, July 25, 2026. Chaired by the Vice-Chancellor, the meeting was attended by senior university officials, along with representatives from the Higher Education Commission and the Government of Punjab. The Syndicate also approved a series of financial, administrative, and academic measures aimed at strengthening employee welfare, research, infrastructure, and institutional development.

As part of employee-focused initiatives, the Syndicate approved the payment of nine months' arrears for ad-hoc relief allowances and pension increases effective from July 1, 2024. It also endorsed the disbursement of salaries under the revised Basic Pay Scales 2026, the Ad-hoc Relief Allowance 2026, and the revised pension effective from July 1, 2026. Alongside these measures, substantial allocations were approved for campus facilities and research advancement. These included Rs. 180 million for employee chronic disease medicines, Rs. 80 million for laboratory upgrades, Rs. 72 million for need-based scholarships, Rs. 150 million for IT equipment, Rs. 125 million for machinery, and Rs. 65 million for new furniture. Additional funding was allocated for hostel and academic building maintenance, while Rs. 10 million was sanctioned under the Research Commercialization Fund for the SBIR-Punjab Pilot Trust. The Syndicate also extended financial support for the Faculty Recognition Policy.

On the academic and administrative front, the Syndicate approved the appointment of 22 Assistant Professors, 18 Lecturers, 5 Officers, and 1 Campus Coordinator to enhance computing and other degree programmes. It further approved contract extensions for 20 faculty members and officers after performance evaluations. The meeting also reviewed disciplinary proceedings under the PEEDA Act 2006, resolving cases involving 11 employees and authorizing show-cause notices for eight others. In addition, the Syndicate approved the UET Strategic Plan 2026–2030 and extended the provisional affiliation of six affiliated colleges.



## Honouring Excellence: Dr. Rashid Jalil Wins HEC Best University Teacher Award

Dr. Rashid Jalil, distinguished faculty member of UET Lahore, has received the National Best University Teacher Award from the Higher Education Commission (HEC), Pakistan, in recognition of his outstanding contributions to higher education.

The prestigious national honor acknowledges his excellence in teaching, academic leadership, impactful research, and dedication to mentoring future engineers and researchers. The award highlights his significant role in advancing academic standards and promoting excellence in Pakistan's higher education sector.

Congratulating Dr. Rashid Jalil on this achievement, Vice Chancellor Dr. Shahid Munir stated that the award is a matter of pride not only for the

recipient but also for the entire UET Lahore community. He appreciated Dr. Rashid Jalil's commitment to teaching, research, and academic mentorship, noting his valuable contributions to strengthening the University's academic excellence.



## Japanese Support under Grant-in-Aid Programme to Strengthen UET Lahore's Research Facilities

A Japanese delegation visited the University of Engineering and Technology (UET), Lahore, to discuss the procurement of advanced laboratory equipment under the Japan Grant-in-Aid programme. During a meeting with Vice Chancellor Prof. Dr. Shahid Munir, the delegation discussed equipment requirements and opportunities to strengthen the university's academic and research infrastructure.



Later, the delegation, accompanied by the Vice Chancellor, Pro Vice Chancellor, Registrar, Director of External Linkages, and faculty members, visited various laboratories. Department chairpersons briefed the visitors on research facilities, priority equipment needs, and areas where the proposed grant could support



teaching, research, and innovation. Prof. Dr. Shahid Munir appreciated Japan's continued support for higher education and expressed hope for enhanced collaboration.

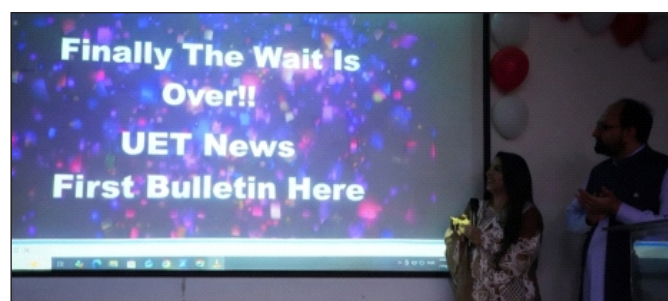


## UET News Bulletin Launched in a Colorful Ceremony

The inaugural of the UET News Bulletin has officially been launched, marking a significant milestone in the University's journey of excellence and innovation. The Vice Chancellor, Prof. Dr. Shahid Munir, Dr. Khalid Farooq, Dean, Dr. Amna Niazi, DSA, Muhammad Asif, Registrar, Prof. Dr. Hafiz Muhammad Shahzad, Director KICS, Dr. Asif Ali Qaisar, Chairman Polymer Engineering Department, Dr. Muhammad Usman, Dr. Amjad Hussain, Campus Coordinator Kala Shah Kakoo, Ms. Madiha Iqbal, Media Manager, Nasir Ali Hassan, Digital Media Specialist, Abdul Rauf, Digital Media Specialist and Dr. Rehana, Chairperson, Physics Department and other distinguished guests also participated in the launch ceremony. Designed as a dedicated platform, UET News shall highlight achievements across academics, research, student success, institutional initiatives, and campus developments. It aims to strengthen engagement within the UET community while sharing success stories with a broader national and international audience. Through regular editions, the bulletin serves as a trusted source of information, reflecting the vibrant academic environment, groundbreaking research, and inspiring milestones that define UET Lahore. As the institution continues to advance its mission of academic excellence and societal impact, the publication plays a vital role in connecting students, faculty, alumni, industry partners, and stakeholders with the latest developments across the institution.



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## European Union Delegation Reviews BRIDGE Project Progress and Research Initiatives at UET Lahore

A delegation led by Dr. Sebastien Lorion, Acting Head of Cooperation, European Union, visited the Department of Mechatronics Engineering at the University of Engineering and Technology (UET), Lahore, in connection with the BRIDGE Project and held a meeting with Vice Chancellor Prof. Dr. Shahid Munir. The discussions focused on the project's progress, future roadmap, and its role in strengthening research, innovation, and international academic collaboration.



## Faculty Enhance Skills in Generative AI, Automation, and Ethical Practices Through Two-Day Workshop

UET Lahore's Faculty and Staff Development Program (FSDP), directed by Dr. Kashif Ishfaq, organized a two-day AI training workshop from 27–28 July 2026. Held under the patronage of Vice Chancellor Prof. Dr. Shahid Munir and led by experts Prof. Dr. Muhammad Usman Ghani Khan, Dr. Samyan Qayyum Wahla, and Mr. Nazeef Ul Haq, the sessions equipped faculty across various departments with practical skills in generative AI, workflow automation, and ethical AI integration to enhance teaching and research.



## New Faculty of Computing Established to Advance AI, Data Sciences and Emerging Technologies

The University Senate approved the establishment of a new Faculty of Computing during its 41st meeting, following recommendations from the Academic Council and endorsement by the Syndicate. The decision marks a significant step toward expanding computing education, research, and innovation at the University.

The newly established faculty will comprise the Department of Computer Science, Institute of Data Sciences, and the Institute of Artificial Intelligence, Machine Learning and Cyber Security. It will focus on strengthening academic programmes, promoting interdisciplinary research, and preparing skilled professionals to meet the growing demand in emerging technologies, including artificial intelligence, data sciences, machine learning, and cybersecurity.



## NAVTTTC Headquarters Hosts Dialogue on Future-Ready Workforce Development



A high-level meeting at the NAVTTTC Headquarters in Islamabad brought together academic leaders and national training stakeholders to advance Pakistan's workforce development agenda. The meeting focused on strengthening the Technical and Vocational Education and Training (TVET) ecosystem through enhanced academia-industry collaboration, strategic partnerships, and demand-driven skills development. Participants discussed avenues for innovation, research, and workforce readiness to equip Pakistan's youth with skills aligned with future industry needs.

## PSEB and UET Launches Semiconductor Education & Research Clusters Initiative

In a monumental step toward positioning Pakistan as a rising hub for advanced microelectronics, the Pakistan Software Export Board (PSEB) has officially launched the Semiconductor Education & Research Clusters (SERC) initiative under the National Semiconductor Human Resource Development Program. Designed to build a robust, highly skilled workforce in semiconductor and chip design technologies, the initiative establishes three premier regional academic hubs at the University of Engineering and Technology (UET) Lahore, the National University of Sciences and Technology (NUST) Islamabad, and NED

University of Engineering and Technology, Karachi. A high-profile contract signing ceremony for the SERC initiative was held on July 21, 2026, chaired by the Federal Minister for Information Technology and Telecommunication, Ms. Shaza Fatima Khawaja. The landmark event brought together key government officials, PSEB leadership, and prominent academic figures, including Dr. Naveed Ramzan, Managing Director of ESUPAK, and Dr. Muhammad Tahir, the SERC focal person from UET Lahore. Comprehensive Financial and Academic Support Under this flagship program, each partner institution will train 50 undergraduate and 40 graduate students annually in specialized chip design tracks as part of their formal academic degree programs. To remove financial barriers and foster exceptional academic talent, the initiative delivers comprehensive support: Full Tuition Coverage: Complete financial support covering tuition fees for all selected students throughout their program duration. Graduate Stipends: A monthly stipend of Rs. 50,000 provided directly to graduate students to empower their advanced studies and focused research activities. Leadership Appreciation and Vision Expressing profound appreciation for this milestone, the Vice-Chancellor of the University of Engineering and Technology (UET) Lahore, Prof. Dr. Shahid Munir (Tamgha-e-Imtiaz), warmly lauded the initiative, describing it as a transformative catalyst for Pakistan's technological independence: "The launch of the Semiconductor Education & Research Clusters (SERC) marks a defining moment for higher education and national technology development in Pakistan. By bridging academia with cutting-edge industry demands, this program empowers our brilliant youth with world-class competencies in chip design. UET Lahore is immensely proud to lead this regional hub, and we remain deeply committed to driving research excellence, fostering innovation, and building a self-reliant semiconductor ecosystem for Pakistan's future." Prof. Dr. Shahid Munir (Tamgha-e-Imtiaz), Vice-Chancellor, UET Lahore The SERC initiative stands as a



cornerstone in strengthening Pakistan's digital infrastructure, equipping local graduates to compete globally in next-generation hardware engineering, microchip architecture, and high-tech manufacturing.

## Faculty News

### UET to Introduce Discipline-Specific AI Courses: Vice Chancellor Discusses Initiative with Chairpersons

Vice Chancellor UET, Prof. Dr. Shahid Munir, chaired a key meeting with Chairmen and Directors of Studies to advance the development of discipline-specific Artificial Intelligence (AI) applications aimed at strengthening academic and research excellence across diverse disciplines and fields. The meeting focused on exploring innovative ways to integrate AI into teaching, learning, research, curriculum development, and academic practices.



### Faculty of Mechanical Engineering Department of Automotive Engineering

### Newly Renovated Offices and Classrooms Inaugurated at Automotive Engineering Department



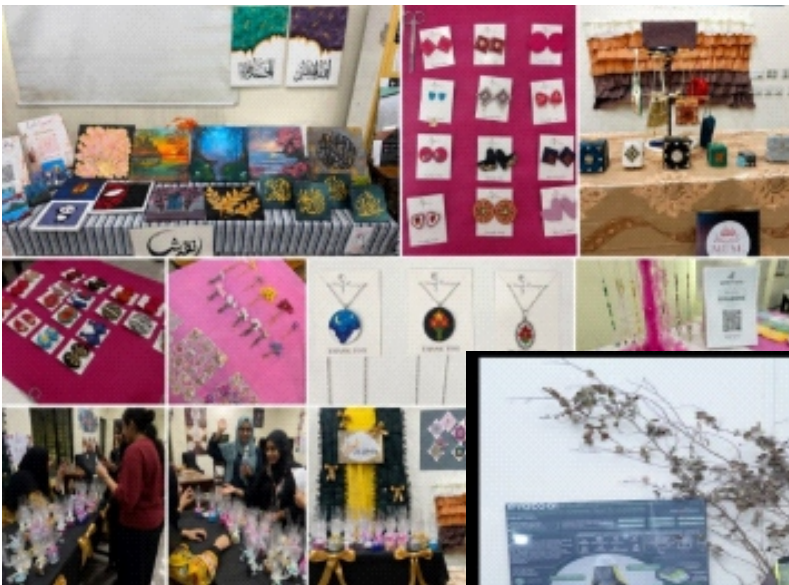
Six newly renovated faculty offices and classrooms of the Department of Automotive Engineering were inaugurated by Vice Chancellor Prof. Dr. Shahid Munir in a ceremony highlighting the University's efforts to modernize academic facilities. The Vice Chancellor praised the infrastructure upgrade and underscored the importance of creating an advanced teaching and learning environment. He added that such developments will promote academic excellence and provide improved resources for faculty and students alike.

## Faculty of Architecture and Planning

### Department of Product and Industrial Design

## Industrial Panel Reviews Final-Year Projects at Product and Industrial Design Department

Final-Year Projects of the graduating Session 2022 were showcased by the Department of Product and Industrial Design during a jury session. The event featured industry experts Mr. Zain Hamza, Pre-Press Graphic Designer at Packages Pvt. Ltd.; Ms. Fatima Bintay Anis, Assistant Manager UI/UX Professional Services at Wateen Pvt. Ltd.; and Ms. Fiza Faiz, Senior Executive Product Designer at Interwood Mobel Ltd. The jurors appreciated students' creativity and dedication while offering valuable feedback to strengthen academia-industry collaboration and inspire future designers.



## Faculty of Civil Engineering Department of Civil Engineering

### Chairman Civil Engineering Reviews Construction Progress at Tarbela T5 Hydropower Project

Prof. Dr. Noor Muhammad Khan, Chairman Civil Engineering Department, UET Lahore, visited the Tarbela T5 Hydropower Project to review ongoing construction activities. Accompanied by Dr. Sajjad (NUST), he toured the T5 tunnel and powerhouse sites, where project officials provided technical briefings on progress and engineering aspects. The visit highlighted the significance of Pakistan's major hydropower initiative and reinforced the role of academia-industry collaboration in advancing engineering knowledge.



### First National Geotechnical Engineering FYP Presentation Competition Features 19 Student Teams

Pakistan Geotechnical Engineering Society (PGES) and the Department of Civil Engineering, UET Lahore, organized the first national-level Final Year Project (FYP) presentation competition at UET Lahore's Main Campus. Dr. Anil Joseph, Vice President Asia ISSMGE, joined online as Special Guest, while Dean Faculty of Civil Engineering Prof. Dr. Khalid Farooq represented Vice Chancellor Prof. Dr. Shahid Munir as Chief Guest. Organized by PGES Joint Secretary Dr. Jahanzaib Israr, the event featured 5-minute PowerPoint presentations by 19 student groups from public and private universities across Pakistan. PGES President Dr. Tahir Masood and Vice President Engr. Sohail Kibria also attended the competition. Cash prizes totalling Rs. 100,000 were awarded, with UET Lahore securing 1st prize of Rs. 30,000, NUST and UET Taxila jointly receiving 2nd prize of Rs. 20,000 each, and UET Lahore with FAST-NUCES Lahore sharing 3rd prize of Rs. 15,000 each.



## Al Khwarizmi Institute of Computer Science (KICS)

### NCAI UET Lahore Launches Fifth AI Internship Cycle for July 2026

The National Centre of Artificial Intelligence (NCAI), UET Lahore, launched the July Internship Program 2026 (Cycle-5) on 29 June 2026, reaffirming its commitment to equipping students with emerging technology skills through hands-on learning, innovation, and industry-oriented training.

Building on the success of four previous internship cycles, the two-month program attracted applications from UET Lahore and leading universities across Pakistan. Following a transparent merit-based selection process evaluating academic performance, motivation, financial need, and professional potential, 84 interns were selected for intensive training in seven technology domains: Generative AI, Artificial Intelligence, Cyber Security, Web Design & Development, Game Design & Development, Graphics Designing & 2D Animation, and Digital Media Marketing & Entrepreneurship.

Structured around a 20-hour weekly schedule, the internship integrates classroom learning with practical assignments, capstone projects, and professional portfolio development. Faculty mentors, assistant coordinators, and industry-focused trainers provide continuous technical guidance and mentorship throughout the program.

The launch of the fifth internship cycle has been supported by UET alumni sponsors, including PEEF Canada, whose investment in student development, mentorship, and high-performance computing resources has strengthened the program's capacity to deliver quality experiential learning. Their continued support reflects the University's strong alumni network and commitment to developing future engineers, innovators, entrepreneurs, and technology leaders.

Through this initiative, NCAI UET Lahore continues to strengthen industry-academia collaboration by preparing students for professional careers, freelancing, entrepreneurship, and startup development, while contributing to Pakistan's digital transformation and knowledge economy.



## Success Stories

### Engineering Excellence to Industrial Leadership: The Inspiring Journey of Engr. Khawar Anwar Khawaja (73–UET Mechanical Engineering)

Engineering education lays the foundation for solving complex challenges, but vision and perseverance turn knowledge into lasting impact. Engr. Khawar Anwar Khawaja, Chief Executive Officer of GOC (Pak) Limited, exemplifies this journey as one of UET Lahore's distinguished alumni, whose leadership has significantly contributed to Pakistan's industrial growth and export excellence.

A 1973 Mechanical Engineering graduate of UET Lahore, Engr. Khawaja has spent more than five decades combining technical expertise with entrepreneurial leadership. His engineering background shaped his commitment to quality, innovation, and efficient manufacturing—principles that continue to define his professional success.

As CEO of GOC (Pak) Limited (formerly Grays of Cambridge Pakistan Ltd.), he has led one of Pakistan's leading manufacturers and exporters of premium sporting goods. Under his leadership, the company has strengthened its global presence through world-class hockey sticks, cricket balls, footballs, and padel rackets, reinforcing Pakistan's reputation in international sports goods markets.

Beyond the corporate sector, Engr. Khawaja has played an influential role in strengthening industrial and civic institutions. As former President of the Sialkot Chamber of Commerce & Industry, he championed exports, industrial development, and industry-academia collaboration. He also served as Chairman and CEO of Sialkot International Airport Limited, the world's first privately financed international airport, demonstrating the transformative potential of Pakistan's private sector.

His leadership has further extended to the Sialkot Dry Port Trust, Sialkot Public School, Grays Leasing Limited, and the Punjab Hockey Association, reflecting his enduring commitment to education, sports, community development, and institutional excellence.

Throughout his career, Engr. Khawaja has remained committed to innovation, ethical leadership, and continuous improvement. His journey illustrates how engineering graduates can shape industries, strengthen institutions, and contribute meaningfully to national development.

As UET Lahore continues to nurture future engineers, his achievements stand as an enduring source of inspiration, demonstrating how technical knowledge, integrity, and visionary leadership can create lasting impact.

#### Career Highlights

- 1973 – B.Sc. Mechanical Engineering, UET Lahore
- Chief Executive Officer, GOC (Pak) Limited
- Former President, Sialkot Chamber of Commerce & Industry
- Former Chairman & CEO, Sialkot International Airport Limited
- Former Chairman, Sialkot Dry Port Trust
- Former Chairman, Sialkot Public School
- President, Punjab Hockey Association
- Internationally recognized leader in Pakistan's sports goods manufacturing and exports

#### Message to Young Engineers

"Engineering is more than a profession—it is a mindset built on innovation, integrity, and continuous learning. Success comes to those who combine technical excellence with hard work, ethical values, and a commitment to serving society."



# Achievements

## Faculty Achievements

### Dr. Natasha Nigar Takes UET Lahore Research to Global Platforms with Three International Grants



Dr. Natasha Nigar Secures Three International Grants for Global Research Engagement

Dr. Natasha Nigar, Assistant Professor at the Department of Computer Science, UET RCET Campus Gujranwala, has been awarded three prestigious international grants to participate in leading research conferences in Switzerland, Spain, and the United States from 29 June to 26 July 2026.

The achievement highlights her commitment to research excellence, innovation, and global academic engagement. Through her participation in these international forums, Dr. Natasha Nigar will represent UET Lahore while contributing to knowledge exchange, research collaboration, and strengthening the University's global academic presence.

UET Lahore congratulates Dr. Natasha Nigar on this remarkable accomplishment and wishes her continued success in advancing research excellence, innovation, and international partnerships.

### Dr. Farhat Yasmeen Pioneers Satellite Paint Development in Collaboration with SUPARCO

UET Lahore celebrated Dr. Farhat Yasmeen, Professor and Chair of the Department of Chemistry, for securing a prestigious research project to formulate satellite paints in collaboration with Resolve and SUPARCO. Utilizing her expertise in atmospheric chemistry, advanced materials, and nanotechnology, Dr. Yasmeen and her team will develop specialized coatings to withstand extreme space conditions. A TechWomen Fellow and author of over 50 publications, her landmark achievement reinforces UET Lahore's growing contribution to Pakistan's indigenous space technology.



## Beyond Classical Computing: Dr. Muhammad Ahsan's Quantum Research Earns IBM Quantum Recognition



Dr. Muhammad Ahsan's pioneering quantum research at UET Lahore has gained international recognition after being featured in the 2026 IBM Quantum Credits Program. His work, recognized for "extending the reach of today's quantum hardware," has developed a scalable quantum algorithm capable of simulating complex materials and enabling experimental computation of a 103-qubit system beyond classical approaches.

The achievement has also been highlighted by the international platform Quantum Zeitgeist, further reflecting the global significance of his research. Having received the prestigious IBM Quantum Research Grant three times, Dr. Muhammad Ahsan continues to advance high-impact quantum research and strengthen UET Lahore's presence in the global scientific community.

## UET RCET Faculty Members Showcase Research Excellence at International Conference in Switzerland

Mr. Shahid Islam and Dr. Natasha Nigar, Assistant Professors from the Department of Computer Science, Rachna College of Engineering and Technology (RCET), Gujranwala, represented UET Lahore at a prestigious international conference in Switzerland, presenting their research to a global academic audience.

Their participation reflects the institution's growing engagement in international research collaboration and knowledge exchange. By sharing their work on a global platform, the faculty members have contributed to strengthening UET Lahore's research visibility and inspiring innovation among emerging researchers.



## Student's Achievements

### From UET Lahore to SPE-PLL 2026: Arqam Afzal's Research Gains Industry Recognition



Arqam Afzal, a student of the Department of Petroleum & Gas Engineering, UET Lahore (Session 2024), has achieved a significant academic milestone with the acceptance of his research abstract for presentation at the SPE-PLL Technical Symposium & Energy Summit 2026.

Selected through a competitive peer-review process, his research was recognized for its technical quality, originality, and relevance to emerging challenges in the petroleum and energy sector. The opportunity will enable him to present his work before industry experts, researchers, and academic peers, reflecting his commitment to research, innovation, and professional growth.

### UET Lahore Graduate Advances Research Journey with Fully Funded PhD at University of Illinois Chicago

Mahnoor, a graduate of M.Phil Applied Physics from UET Lahore (2022), has achieved a remarkable academic milestone by securing a fully funded PhD position in the Department of Physics at the University of Illinois Chicago (UIC), USA. She commenced her doctoral studies in Fall 2025 and has successfully completed her first year of research.

Her journey reflects academic excellence, perseverance, and the strong foundation provided by UET Lahore's education and research environment. Representing UET Lahore on an international academic platform, Mahnoor continues to contribute to global research while inspiring aspiring researchers to pursue excellence beyond borders.



### Alumna Achieved Fully Funded MEXT PhD Scholarship in Japan



Tehreem Fatima, an alumna of the Department of Physics and a graduate of MPhil in Nanoscience & Technology (2022–2024) at UET Lahore, has earned the prestigious fully funded MEXT Scholarship to pursue her PhD at Yokohama National University, Japan.

This remarkable achievement reflects the strength of UET Lahore's research culture and its commitment to nurturing globally competitive scholars. We congratulate Tehreem Fatima on this outstanding milestone and wish her continued success in her academic and research journey.

## UET Students Secured Prestigious PURE Scholarships for Research in Türkiye



In a proud moment for the institution, two brilliant students from UET have been selected for the prestigious PURE Internship Program under the Turkish Government Scholarship at Sabancı University, Istanbul. Dua Rizwan from the Department of Computer Engineering (Main Campus) and Muhammad Awais from the Department of Textile Engineering (Faisalabad Campus) will both participate in a competitive 6-week Summer Research Program. During this international tenure, they will collaborate with talented global peers while proudly representing UET and Pakistan on an international academic platform. This remarkable

double achievement highlights the university's strong commitment to academic excellence, global collaboration, and research-driven innovation. We extend our heartiest congratulations to both students and wish them continued success on their inspiring research journeys.



## Prestigious Mitacs Globalink Research Internship in Canada Awarded to UET Faisalabad Textile Engineering Student

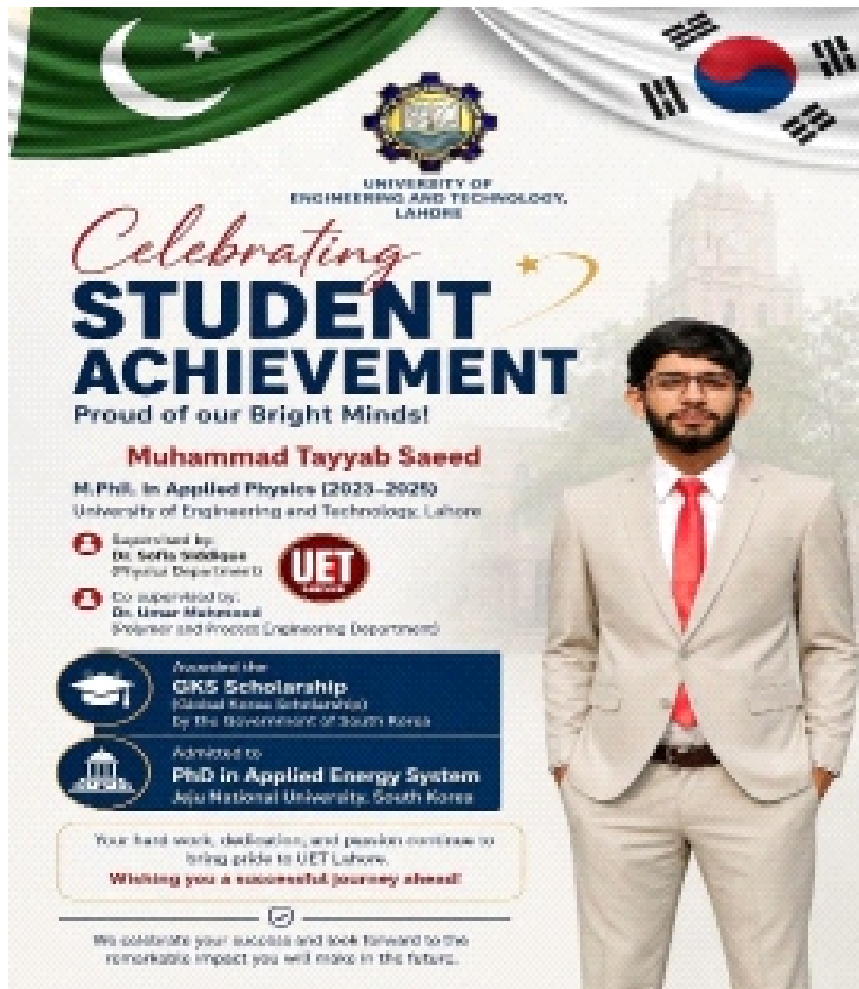


Muhammad Zulfiqar Atta, a student of the Department of Textile Engineering, UET Faisalabad Campus (Session 2022), has been selected for the highly competitive Mitacs Globalink Research Internship at Dalhousie University, Canada. As part of the 12-week research placement, he will work on sustainable energy harvesting and advanced materials for smart agricultural applications while collaborating with leading researchers and international experts. His selection reflects the research potential, academic excellence, and growing global engagement of UET Lahore students.

## Muhammad Tayyab Saeed Takes UET Lahore Legacy to South Korea with GKS PhD Scholarship

A graduate of M.Phil. in Applied Physics (2023–2025) from the University of Engineering and Technology (UET) Lahore, Muhammad Tayyab Saeed has been awarded the prestigious Global Korea Scholarship (GKS) and has secured admission to the PhD in Applied Energy System at Jeju National University, South Korea. His M.Phil. research was conducted under the supervision of Dr. Sofia Siddique (Department of Physics) and co-supervision of Dr. Umar Mehmood (Department of Polymer & Process Engineering).

This outstanding achievement reflects his dedication, academic excellence, and passion for research. UET Lahore takes immense pride in his success and wishes him continued excellence as he embarks on this exciting international academic journey.



The poster features the Pakistani and South Korean flags at the top. The UET Lahore logo is centered above the text "UNIVERSITY OF ENGINEERING AND TECHNOLOGY, LAHORE". The main title "Celebrating STUDENT ACHIEVEMENT" is in a large, bold font, with "Proud of our Bright Minds!" below it. A photo of Muhammad Tayyab Saeed in a suit is on the right. The text on the left lists his achievements: M.Phil. in Applied Physics (2023–2025), supervised by Dr. Sofia Siddique and co-supervised by Dr. Umar Mehmood, awarded the GKS Scholarship by the Government of South Korea, and admitted to a PhD in Applied Energy System at Jeju National University. A quote at the bottom reads: "Your hard work, dedication, and passion continue to bring pride to UET Lahore. Wishing you a successful journey ahead!"

**UNIVERSITY OF ENGINEERING AND TECHNOLOGY, LAHORE**

*Celebrating*  
**STUDENT ACHIEVEMENT**  
Proud of our Bright Minds!

**Muhammad Tayyab Saeed**  
M.Phil. in Applied Physics (2023–2025)  
University of Engineering and Technology, Lahore

Supervised by:  
Dr. Sofia Siddique  
Physical Sciences Division

Co-supervised by:  
Dr. Umar Mehmood  
Polymer and Process Engineering (Department)

Awarded the  
**GKS Scholarship**  
(Global Korea Scholarship)  
by the Government of South Korea

Admitted to  
**PhD in Applied Energy System**  
Jeju National University, South Korea

Your hard work, dedication, and passion continue to bring pride to UET Lahore.  
**Wishing you a successful journey ahead!**

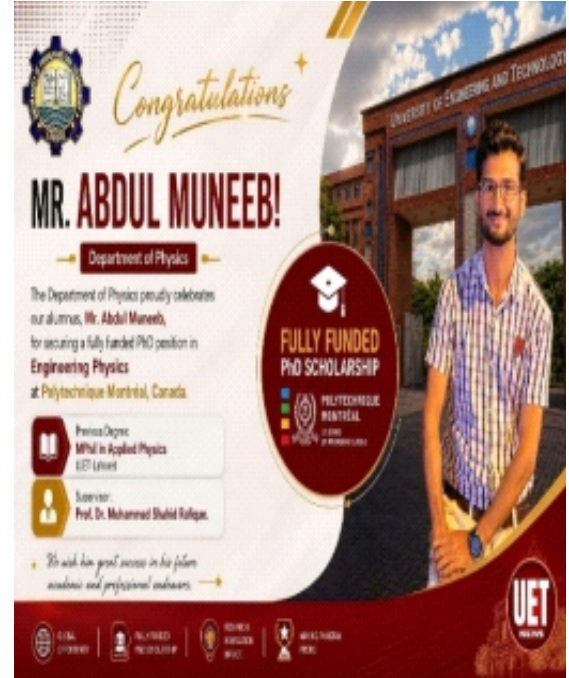
We celebrate your success and look forward to the remarkable impact you will make in the future.

## Alumni Achievements

### Engineering Physics Graduate Abdul Muneeb Acquired Fully Funded PhD Scholarship in Canada

The academic community of UET Lahore, proudly congratulates Mr. Abdul Muneeb on securing a fully funded PhD scholarship in Engineering Physics at Polytechnique Montréal, Canada.

This remarkable achievement reflects his dedication, academic excellence, and the strong research foundation nurtured at UET Lahore. We extend our heartfelt congratulations and wish him continued success as he embarks on this exciting academic journey.



### Muhammad Mudassar Awarded Prestigious Alan Lyall Walker Scholarship for PhD in Australia



Acknowledging a brilliant academic milestone, the Directorate of Public Relations and University Administration at UET Lahore proudly congratulates Mr. Muhammad Mudassar, an alumnus of the Department of Physics, on securing the prestigious Alan Lyall Walker Scholarship for a fully funded PhD in Physics at The University of Sydney, Australia.

Mr. Mudassar completed his MPhil in Applied Physics from UET Lahore under the supervision of Prof. Dr. Muhammad Shahid Rafique. His remarkable achievement reflects the academic excellence, research culture, and global impact of UET graduates.

This outstanding milestone serves as an inspiration for aspiring researchers and reaffirms UET Lahore's commitment to nurturing talent that excels on the international stage.

Best wishes are extended to Mr. Muhammad Mudassar for continued success in his academic journey and future contributions to science, research, and innovation.

## Sports News

### 12 Universities Battle for Glory in All Pakistan Inter-Varsity Hockey Championship Final Round

The Final Round of the All-Pakistan Inter-Varsity Hockey Championship 2025–26 was held at Manzoor-ul-Hassan Hockey Stadium, DHA Lahore, under the organization of the Directorate of Sports, UET Lahore, with support from the Higher Education Commission (HEC), Pakistan.

A total of 12 universities competed in the final round, including UET Lahore, University of the Punjab, University of Central Punjab, University of Management and Technology Lahore, Superior University Lahore, Government College University Lahore, University of Agriculture Faisalabad, Government College University Faisalabad, Abdul Wali Khan University Mardan, University of Peshawar, Bahria University Islamabad, and The University of Lahore.



### Athletes in Action: UET Lahore Hosts Sports Trials for Fall 2026 Admissions

UET Lahore conducted Sports Tests and Trials for Fall 2026 Admissions, providing aspiring student-athletes an opportunity to showcase their skills and compete for additional admission credit through sports performance.

The trials featured enthusiastic participation across various sports, highlighting candidates' talent, discipline, teamwork, and competitive spirit. The initiative reflects UET Lahore's commitment to encouraging excellence beyond academics and promoting a balanced educational environment.

## UET Chronicles

### HEC Entrusts Prof. Dr. Shahid Munir with Representation on COMSATS Senate

The Higher Education Commission (HEC) has nominated Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir, as its representative on the Senate of COMSATS University Islamabad for a two-year term from June 29, 2026, to June 28, 2028.

The nomination recognizes Prof. Dr. Shahid Munir's academic leadership, institutional experience, and contributions to the advancement of higher education. The notification, issued by HEC's Coordination Division, directs COMSATS University Islamabad to coordinate Senate proceedings with the HEC nominee during the tenure.



### UET Lahore and Fatima Fertilizer Join Hands to Expand Scholarship Opportunities

A delegation from Fatima Fertilizer held a high-level meeting with UET Lahore administration, including Vice Chancellor Prof. Dr. Shahid Munir and Director Financial Aid and Community Services (FA&CS) Prof. Dr. Farhan Saeed, to explore collaboration under the company's Corporate Social Responsibility (CSR) program and student scholarship initiatives.

### ECAT 2026 Position Holders Honored for Academic Excellence

UET Lahore organized a ceremony to honor the position holders of ECAT 2026 (Phase I & II), recognizing their outstanding performance and academic excellence. The event was attended by Vice Chancellor Prof. Dr. Shahid Munir, Managing Director Salman Maqsood, CEO Abid Wazir Khan, Director Colleges Zahid Wazir Khan, Executive Director Col. Asad, along with campus principals, faculty members, and parents.





## Prof. Dr. Shahid Munir Congratulates PU Pro-VC Prof. Dr. Mahmood Saleem

In a gracious gesture of academic camaraderie, Prof. Dr. Shahid Munir extended his heartiest congratulations to Prof. Dr. Mahmood Saleem on assuming charge as the Pro-Vice Chancellor of Punjab University. The occasion marked a momentous celebration of leadership excellence, fostering strong collaborative ties and mutual appreciation within the higher education sector. The meeting reflected a shared commitment to advancing academic excellence, innovation, and institutional development through meaningful partnerships.



## University Hosts Two-Day AI Capacity-Building Workshop

A comprehensive two-day training workshop titled "Institutional Capacity Building in Artificial Intelligence" was held on July 8th and 9th, 2026, at the Smart Classroom, New Auditorium Complex. Designed for faculty members, the hands-on workshop focused on AI Systems, AI Agents, and Automation, with expert sessions led by Prof. Dr. Muhammad Usman Ghani Khan, Dr. Samyan Qayyum Wahla, and Mr. Nazeef Ul Haq.

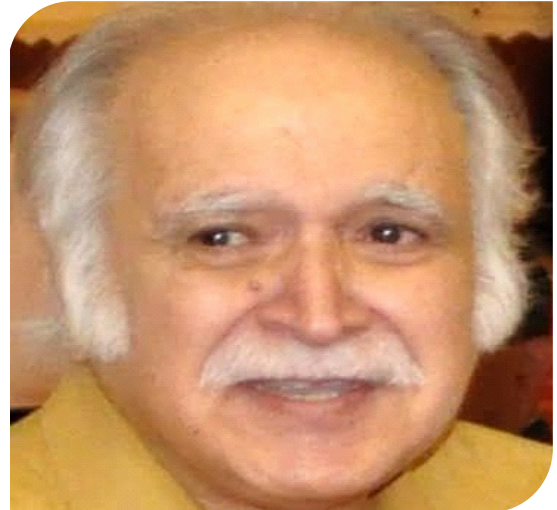
## Discussion Held on Enhancing Quality, Innovation, and Entrepreneurship in Engineering Education at UET Lahore

The "Future of Engineering Education at UET Lahore" initiative was highlighted during a meeting chaired by Vice Chancellor Prof. Dr. Shahid Munir with ORIC Director Prof. Dr. S. Mohsin Ali Kazmi and QEC Director Prof. Dr. Amer Aziz. The discussion focused on fostering student engagement in shaping the future of engineering education, promoting academic innovation, and identifying strategies to strengthen teaching quality, research, and industry relevance. The Vice Chancellor underscored the importance of integrating students' perspectives into the University's long-term academic planning and institutional development.



## Remembering Prof. Dr. Shaukat Mahmood – Maxim A Tribute to His Legacy

Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir has shared his profound sorrow regarding the passing of the former Dean and Chairman of Architecture, renowned scholar, and cartoonist Prof. Dr. Shaukat Mahmood. Paying tribute to his remarkable contributions, the Vice Chancellor noted that Prof. Dr. Shaukat was an internationally acclaimed authority on Islamic architecture, author of more than 200 publications, and producer of over 400 documentaries. He also held the Al Bukhari Chair in Malaysia and was honored with the Tamgha-e-Husn-e-Karkardagi and Sitara-i-Imtiaz. Offering prayers for the departed soul, the Vice Chancellor said that his lifelong contributions to academia, research, architecture, and the arts will continue to inspire future generations.



## Review of Ongoing Development Projects at UET Main and Narowal Campuses

A progress review meeting was held involving University Arbitrators and Project Directors (PDs) from the Main and Narowal campuses to assess the status of key infrastructure initiatives. The session, also attended by Vice Chancellor, Prof. Dr. Shahid Munir, focused on reviewing the progress of ongoing development projects, addressing implementation challenges, and ensuring timely completion of works in accordance with quality standards.

## Chairman of IPO Pakistan Receives Warm Welcome from UET Lahore

Prof. Dr. Hafiz Aziz-ur-Rehman, the newly appointed Chairman of the Intellectual Property Organization (IPO) Pakistan, was warmly welcomed by Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir. Marking this significant leadership transition, the Vice Chancellor presented a bouquet and expressed confidence that Prof. Dr. Hafiz Aziz-ur-Rehman's expertise and vision will further strengthen Pakistan's intellectual property ecosystem, promote research excellence, and accelerate innovation and commercialization nationwide.



## UET Lahore First Merit List Released Amid Record Admission Interest

The first merit list for undergraduate admissions at UET Lahore has been announced, marking a significant milestone in the 2026 admission process. The university witnessed an overwhelming response from students, with 21,066 candidates submitting applications for undergraduate programs. According to statistics released by the university administration, applicants submitted 288,166 preferences for various programs, reflecting the growing academic interest in UET Lahore.



## VC UET Spoke on Education, AI, and Career Skills on PTV National's "بیٹھک"

Appearing as a special guest on PTV National's program "بیٹھک", UET Lahore Vice Chancellor Prof. Dr. Shahid Munir shared insights on "Education & Career." He discussed the evolving higher education landscape, artificial intelligence, industry-academia collaboration, and essential skills required to prepare Pakistan's youth for future career opportunities.

## Student Residential Facilities Reviewed During Vice Chancellor's Visit

During a visit to Quaid-e-Azam Hall, Allama Iqbal Hall, and Edhi Hall alongside senior university officials, the Vice Chancellor inspected student residential facilities. He directed authorities to ensure the timely completion of ongoing maintenance works to provide a comfortable living environment for students.



## Media Academia Collaboration Strengthened Through FERA Visit

During their visit to UET Lahore, the Federal Education Reporters Association (FERA) delegation met with PRO Dr. Rana Tanveer Qasim to discuss strengthening media-academia collaboration. Dr. Qasim briefed them on the university's achievements, ongoing projects, and admissions campaigns. FERA praised UET's proactive communication strategy, and both sides committed to fostering accurate educational reporting and stronger institutional cooperation.



## Vice Chancellor Participates Online in CPEC Consortium Universities Meeting

Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir, participated online in a meeting of Pakistani member universities of the CPEC Consortium of Universities with the Chairman Higher Education Commission (HEC), Pakistan. The meeting provided a platform to discuss academic collaboration, institutional linkages, and future initiatives among member universities under the CPEC framework.



## WWF-Pakistan Delegation Explores Campus Water Recycling Initiative

A delegation from WWF-Pakistan, led by Capacity Building Manager Rashid Ahmed, met with university leadership to discuss establishing a campus water recycling facility. The meeting focused on sustainable water management and environmental conservation, with leadership emphasizing a strong commitment to adopting eco-friendly solutions through strategic collaboration.



## Inclusive Education and Research Initiatives Explored in Inter-University Meeting

A meeting between Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir, and Dr. Humaira, Head of the Special Education Department, University of the Punjab, was held to explore avenues for academic collaboration. The meeting focused on inclusive education, joint research initiatives, and capacity building in special education. The Vice Chancellor emphasized strengthening inter-university partnerships to promote innovation and create greater educational opportunities for all learners.



## MoU Signed Between UET Lahore and Universidad Autónoma de Madrid to Strengthen Research Collaboration

A Memorandum of Understanding (MoU) was signed between UET Lahore and Universidad Autónoma de Madrid (UAM), Spain, to strengthen international academic and research collaboration. The agreement was signed by UET Vice Chancellor Prof. Dr. Shahid Munir and UAM Vice-Rector Prof. F. Javier Román González, with Dr. Komal Rizwan playing a pivotal role in facilitating the partnership.



## Research Collaboration in Molecular Biology and Biotechnology Explored in Meeting with CEMB

UET Vice Chancellor Prof. Dr. Shahid Munir met with Prof. Dr. Muaz Ur Rehman from the Centre of Excellence in Molecular Biology (CEMB), University of the Punjab. The discussion focused on expanding academic and research partnerships in molecular biology, biotechnology, and joint innovation projects.



## Strengthening Patent Writing Practices: Leadership Meeting Held at UET Lahore

A high-level meeting was held under the chairmanship of Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir, with senior university leadership to develop strategies for strengthening patent writing and intellectual property development. The meeting focused on improving patent application quality, promoting innovation among researchers, and facilitating the commercialization of research outcomes. The participants emphasized advancing research excellence and strengthening industry-academia collaboration through effective IP management.



## Zahra Hall Renovation Initiative Launched to Enhance Facilities for Female Students

Vice Chancellor Prof. Dr. Shahid Munir, accompanied by key university officials, visited Zahra Hall girls' hostel to inspect residential facilities, cleanliness, and security arrangements. During the visit, he directed authorities to immediately execute a complete painting and renovation of the hostel to high-quality standards. Emphasizing student welfare as a top priority, the VC stated that the initiative aims to provide female students with a safer, more modern, and comfortable living environment.



## VC UET Participates in 48th PEC VC Committee Meeting on Quality, Research, and Policy Reform

Bringing together academic leaders from across the nation, the 48th Meeting of the Pakistan Engineering Council (PEC) Vice Chancellors Committee served as a key platform to deliberate on the future of engineering education. The session focused heavily on elevating academic standards through robust quality assurance, fostering innovation by boosting research initiatives and institutional collaboration, and driving policy reform to advance sustainable development in higher education.





## **FERA Delegation Reviews UET Lahore's Institutional Progress and Global Achievements**

A delegation from the Federal Education Reporters Association (FERA), led by President Mr. Zafar Ali Sipra, visited UET Lahore and met with Vice Chancellor Prof. Dr. Shahid Munir, accompanied by PRO Dr. Rana Tanveer Qasim and Digital Media Consultant Ms. Madiha Iqbal. The meeting highlighted UET Lahore's financial stability, academic excellence, global rankings, and ongoing development initiatives.

## **Sustainable Future in Focus as UET Lahore Engages Suthra Punjab Authority**

A multidisciplinary delegation from UET Lahore visited the Suthra Punjab Authority (SPA) to explore potential collaboration in sustainable waste management, research, and technology-driven solutions.

The delegation, comprising Dr. Farhat (Chairperson, Chemical Engineering Department), Dr. Mehwish Anees (Director IEER), Prof. Dr. S. Mohsin Ali Kazmi (Director ORIC), Dr. Zaheer (Chairman, Chemical Engineering Department), and Dr. Izzat Cheema, held discussions with DG SPA Mr. Babar Sahib Din and Chief Waste-to-Value Cell Dr. Ayesha Parvez.



# Announcements

## UET Lahore Opens Admissions for MS, MPhil, Master's and PhD Programs

UET Lahore has invited applications for MS, MPhil, Master's, and PhD programs across various faculties and emerging fields, offering morning, evening, and weekend sessions. Applicants for MS, MPhil, and Master's programs must hold 16 years of education, while PhD applicants require 18 years of education.

PhD scholars can benefit from research scholarships, financial assistance, and fee concessions, while alumni, female students, and faculty members are also eligible for special concessions. The application deadline is August 13, 2026. Admission tests will begin on August 17, interviews will be conducted from August 20–22, and classes will commence on September 7, 2026. Applications can be submitted through the official admission portal at [admission.uet.edu.pk](http://admission.uet.edu.pk).



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## ULEFUSA to Host TechCAST Episode 11 on Digital Transformation and Innovation

Gearing up for the latest installment of its flagship webinar series, ULEFUSA (UETians Lahore Endowment Foundation USA) is set to host TechCAST Episode 11 on August 5, 2026, at 8:00 PM PKT, bringing together global tech leaders, academicians, and innovators.

The session, titled "Leading Digital Transformation through Innovation & Technology," will feature Mr. Imran Akram, Founder and Executive Chairman of NuAxis Innovations, as the guest speaker. He will share insights on technological innovation, digital transformation strategies, and the evolving global tech landscape.

The live session will be hosted by Eng. Waqas Khan, Founding Chairman of ULEFUSA.



**TechCAST**  
**ULEFUSA**  
**EPISODE 11**

**HOST** **ENG. WAQAS KHAN**  
Founding Chairman, ULEFUSA

**GUEST** **MR. IMRAN AKRAM**  
Founder & Executive Chairman, NuAxis Innovations

**DATE:** August 05, 2026 | **TIME:** 8:00 PM PKT

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UNIVERSITY OF ENGINEERING AND TECHNOLOGY

# UET NEWSLETTER

JULY 2026

VOL: 62

ISSUE: 6



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