

# UET NEWSLETTER

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## 38th Annual Mushaira Held at UET Lahore

First Mushaira of 2026 Highlights Fusion of Knowledge and Literature



## UETIANS Alumni Homecoming 2026



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UNIVERSITY OF ENGINEERING & TECHNOLOGY, LAHORE



**Annual Alumni Reunion  
Connects UETIANS from  
Across the Globe**

The University of Engineering and Technology (UET) Lahore hosted its Annual Alumni Reunion in a grand and dignified ceremony. Federal Minister for Planning, Development and Special Initiatives and distinguished UET alumnus, Prof. Ahsan Iqbal, attended as the Chief Guest, while Vice Chancellor Prof. Dr. Shahid Munir presided over the event.

The gathering brought together Vice Chancellors, Deans, Directors, Heads of Departments, faculty members, and a large number of alumni from Pakistan, Canada, the United States, the United Kingdom, Saudi Arabia, Dubai, and other countries. The event celebrated the achievements of UET graduates and strengthened connections between alumni and the university, highlighting UET Lahore's global impact and enduring legacy.



**38th Annual Mushaira Held at UET Lahore  
First Mushaira of 2026 Highlights Fusion of Knowledge and Literature**



The Literary Society of the University of Engineering and Technology (UET), Lahore, organized a dignified, graceful, and intellectually vibrant 38th Annual Mushaira. As the first Mushaira of 2026, the gathering filled the university campus with the beauty and charm of poetry, featuring the mesmerizing verses and words of renowned poets that left the audience spellbound and created a lasting impression. The event featured prominent poets, including:

- Aiman Chagi
- Fiaz bostan
- Inaam Kabeer
- Zamin Abbas
- Zia mazkoor
- Fareeha naqvi
- Saim Aftab
- Faizan Hashmi
- Ammar Iqbal
- Arsalan Ahmad
- Sajjad Baloch
- Afzal Sahir
- Hameeda Shaheen
- Ahmad Saqi
- Wassi Shah
- Jaan Kashmiri
- Naveed Sadiq
- Shaheen Abbas
- Wajid Ameer
- Farhat abbas shah
- Khursheed Rizvi



## EU-Funded BRIDGE Project Unites Pakistani and European Universities with €800,000 Grant



Universities from Pakistan and abroad, led by the University of Engineering and Technology (UET) Lahore, have secured a prestigious €800,000 grant under the European Union's Erasmus+ Programme, marking a significant achievement for Pakistan's higher education sector. The BRIDGE Project (Building Resources for Innovation, Digital Growth and Empowerment), the only project from Pakistan selected under the CBHE Call 2024, was formally launched in an inaugural ceremony attended by Provincial Education Minister Rana Sikandar Hayat Khan as chief guest, Chairman Pakistan Engineering Council Engineer Waseem Nazir, senior university leadership, and representatives of national and international partner institutions.

Led by UET Lahore's Department of Mechatronics and Control Engineering in collaboration with six Pakistani and two European universities, the project underscores the university's leadership in financial and technical coordination. Vice Chancellor Prof. Dr. Shahid Munir, TI, participated in the closing ceremony, reaffirming UET Lahore's commitment to international collaboration, digital innovation, and academic excellence.



## Canadian High Commission Engages Students on Scholarships and Mining & Geological Engineering Prospects in Canada

Ms. Cindy Lam, First Secretary of the Canadian High Commission, visited the University of Engineering and Technology (UET) Lahore today, where she addressed final-year students of the Department of Mining Engineering.

During her interaction, Ms. Lam highlighted scholarship opportunities, as well as study and work prospects in Canada for graduates in Mining and Geological Engineering. The session provided students with valuable insights into academic pathways and professional opportunities available in Canada.

Following the student session, Ms. Lam met with the Vice Chancellor of UET, where both sides discussed potential opportunities for UET graduates in Canada, focusing on higher education, research collaboration, and professional development.

The visit reflects the growing academic and professional linkages between Canada and Pakistan, particularly in the fields of engineering and applied sciences.





## UET Female Students Shine at Punjab's Women Entrepreneurial Expo (WEPX 2026)

The first-ever Women Entrepreneurial Punjab Expo (WEPX 2026) was held at the Expo Center Lahore, organized by the Women Development Department, Government of Punjab. The two-day event offered a dynamic platform for women entrepreneurs from across the province to showcase their innovation, resilience, and economic contributions under the leadership of Chief Minister Punjab, Ms. Maryam Nawaz.

Students of the UET Zimal Society, guided by their advisor Dr. Rehana Sharif, actively participated in the expo, reflecting the growing role of academic institutions in promoting women-led entrepreneurship and supporting inclusive economic growth.

## Campus News

### Preparations Underway for Prime Minister's Laptop Distribution Ceremony



Arrangements and student participation for the Prime Minister's Laptop Distribution Ceremony were being finalized to ensure smooth coordination and effective execution of the event. The agenda centered on logistical arrangements and strategies to ensure meaningful student participation for the smooth conduct of the ceremony. The discussion involved Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir (TI), the Controller of Examinations, and student representatives.

### Academic and Development Projects Reviewed in Consultation with Federal Planning Ministry

Academic and development initiatives were reviewed during an online consultation between the Federal Minister for Planning, Development and Special Initiatives, Prof. Ahsan Iqbal, and Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir. The consultation assessed ongoing academic and development projects while outlining their future direction in accordance with national planning objectives. Director P&D Dr. Rashid Hameed and other relevant officials also participated in the consultation.



## Faculties News

### Faculty of Electrical Engineering

#### Innovative Minds on Display: Data Science Students Present Semester Projects



The Institute of Data Science at UET Lahore celebrated a major academic milestone by hosting an exhibition showcasing student projects from the first, second, and third semesters. A total of 483 innovative and creative projects were presented, demonstrating students' technical expertise, creativity, and problem-solving skills in addressing real-world challenges. The exhibition provided a platform for students to highlight their practical solutions and innovative ideas, reflecting the Institute's commitment to fostering hands-on learning and technological excellence.

### Faculty of Natural Sciences, Humanities & Islamic Studies

#### Tax Awareness Initiative by UET Lahore in Collaboration with FBR

The University of Engineering and Technology (UET) Lahore, in collaboration with the Federal Board of Revenue (FBR), organized an awareness session aimed at promoting tax culture among academic stakeholders. The session was held at the Seminar Hall of the Department of Transportation Engineering.



The session was chaired by the Dean Faculty of Natural Sciences, Humanities and Islamic Studies Prof. Dr. Shahid Rafique, and conducted by FBR officials Mr. Muhammad Mati-ur-Rehman Mumtaz, Secretary (Tax Education and Facilitation), and Mr. Abdul Rehman Sheikh, Second Secretary (Facilitation).

The speakers highlighted the importance of taxation, FBR's mandate, ongoing reforms, and public facilitation initiatives. The session concluded with an interactive question-and-answer segment. Senior university leadership, including Deans, Chairpersons, Directors, and Heads of Departments, attended the session.

### Faculty of Department of Product and Industrial Design, UET, Lahore.

#### Safeguarding the Past: Expert Lecture on Preservation of Ancient Manuscripts

The Department of Product and Industrial Design at UET Lahore expressed its sincere gratitude to Ms. Syeda Shamin Asghar Ali Jafri, Director of the Archive, for delivering an insightful lecture on the preservation of historical records. She provided a comprehensive overview of the conservation, restoration, and preservation of paper-based materials, including ancient manuscripts dating back over 1,800 years.

Ms. Jafri highlighted the vital role archival records play in connecting contemporary society with the heritage of earlier civilizations, particularly in Central Asia. She detailed the systematic processes through which records are acquired, classified, maintained, and preserved for the benefit of researchers, historians, scholars, and the general public. Her dedicated efforts have ensured access to significant historical documents, meticulously treated and stabilized using scientific preservation techniques.



## The Faculty and Staff Development Program (FSDP),

### Entrepreneurship as a Career Option Empowering Youth through Innovation and Leadership



A seminar under the Faculty Staff Development Program (FSDP) on Entrepreneurship as a Career Option was held at the University of Engineering and Technology (UET) Lahore at the New Auditorium (Smart Classroom).

Mr. Muhammad Awais Khan Mehtab, Nominated Trainer from SMEDA under the Youth Leadership Program, served as the resource person, while Vice Chancellor Prof. Dr. Shahid Munir TI attended the event as the guest of honor. The seminar was attended by 71 participants, including young faculty members and final-year students from various departments.



The University of Engineering and Technology (UET) successfully concluded a capacity-building workshop for its non-teaching staff, aimed at enhancing skills and professional development. The closing ceremony was attended by Professor Dr. Anila, Mr. Umair Arshad, and other dignitaries. Vice Chancellor Professor Dr. Shahid Munir distributed certificates among the participants.

## National Center of Artificial Intelligence

### UET Expands AI Education Nationwide Through Online Training Program



The National Centre of Artificial Intelligence at the University of Engineering and Technology (UET) Lahore successfully conducted an online training program, "AI for Beginners," aimed at introducing participants to the fundamentals of Artificial Intelligence and emerging digital technologies.

The program received 144 registrations, of which 80 students were shortlisted. On average, around 60 students actively attended online sessions, submitted assignments, and delivered presentations, demonstrating consistent engagement throughout the course. By the conclusion of the program, 44 students successfully qualified, meeting all academic and assessment requirements.

Participants joined from across Pakistan, including Gilgit Baltistan, South Punjab, Gujrat, Kharian, and Lahore, highlighting UET's expanding reach and commitment to providing accessible AI education nationwide. The course curriculum covered AI fundamentals, practical applications, Generative AI, basic cybersecurity, ethical hacking, automation, and future career pathways.

The training was conducted under the academic supervision of Dr. Usman as Lead Instructor, with instructional and hands-on support from Mr. Kamran Mustafa. Ms. Tayyaba Hayat served as Program Manager, overseeing coordination and implementation, while Mr. Muhammad Umair and Mr. Muhammad Bilal provided technical and logistical support to ensure smooth online delivery. The program was generously supported by ULEF Lahore, reflecting alumni commitment toward capacity building and digital skills development.

This initiative underscores UET's continued commitment to accessible, skill-oriented online education and to promoting AI literacy among students across diverse regions of Pakistan.



## UET Media Society Hosts Lecture on Creating Effective Digital Content

The UET Media Society organized a special lecture titled “How to Create Effective Digital Content and Its Significance in the Modern Era” at the University’s Main Library Conference Hall, drawing a large and enthusiastic student audience.

The session was delivered by senior journalist, anchor, and analyst Abdul Majeed Sajid, who highlighted the rapidly evolving digital media landscape and the increasing demand for creative, responsible, and meaningful content. He covered key aspects of modern content creation, including storytelling, audience engagement, digital strategy, research, visual presentation, and platform-specific communication techniques.

Mr. Sajid emphasized that in today’s digital environment, impactful and well-researched content not only enhances public awareness and education but also strengthens institutional identity, public outreach, and constructive societal dialogue. He further shared practical insights and personal media experiences to guide aspiring content creators.



## Other Campuses

### Narowal

## Project Steering Committee Reviews Progress of Innovation Centre and Innovation Park at UET Narowal



Progress on the Innovation Centre and Innovation Park at the University of Engineering and Technology (UET) Lahore Sub-Campus, Narowal, was reviewed in an online meeting of the Project Steering Committee. Strategic guidance and coordination among relevant stakeholders for the effective execution of the project were also discussed.

Vice Chancellor, University of Engineering and Technology (UET) Lahore, Prof. Dr. Shahid Munir, TI, participated in the meeting, which was convened by the Executive Director, Higher Education Commission (HEC).

The representatives of the Planning Commission; and technical experts, including the Managing Director, Pakistan Software Export Board; the Chief Executive Officer, National ICT R&D Fund; Prof. Dr. Muhammad Mujahid (former Dean & Principal, SCME, NUST Islamabad); and Prof. Dr. Abdul Ghafoor (former Dean & Principal, SMME, NUST Islamabad).

Other participants included Muhammad Asif, Registrar, UET Lahore; Prof. Dr. Muhammad Shahbaz, Campus Coordinator (Narowal Campus), UET Lahore; and Engr. Sarmad Riaz, Project Director (Narowal Campus), UET Lahore.

# Faisalabad

## UET Faisalabad Lifts Inter-Faculties Cricket Trophy 2025–26

UET Inter-Faculties Male Cricket Hard Ball Championship 2025-2026.

The University of Engineering and Technology (UET) Lahore, through its Sports Department, organized the UET Inter-Faculties Male Cricket Hard Ball Championship 2025–2026 from 22 December 2025 to 5 January 2026. Faculties from UET Lahore (KSK Campus), Faisalabad Campus, New Campus, Narowal Campus, and RCET Gujranwala participated in the championship, with all matches played on a knockout basis.

The final match was contested between UET KSK Campus and UET Faisalabad Campus, in which UET Faisalabad Campus emerged victorious by seven wickets, securing the championship title, while UET KSK Campus finished as the runner-up. Mr. Zain-ul-Abideen (2022-CS-818) was declared Man of the Match for his outstanding performance.

On the final day, the Chief Guests, Chairman Sports Committee Prof. Dr. Muhammad Asif Rafiq and Prof. Dr. Amjad Hussain, Coordinator, UET KSK Campus, distributed trophies and medals among the winning and runner-up teams. They appreciated the efforts of the UET Sports Department for successfully organizing the championship. All participating teams also expressed gratitude to the Vice Chancellor, UET Lahore, Prof. Dr. Shahid Munir (TI) for his continued support and promotion of sports activities at UET Lahore.



Winner Team: UET Faisalabad Cricket Team



Runner-Up Team: UET KSK Cricket Team



Man of the Match: Mr. Zain-ul-Abideen (2022-CS-818)



Final Cricket Match

# Alumni News



**Class of 2000 Electrical Engineers Relive UET Memories and Celebrate Friendship**

## UET Alumnus and UET Canada Chapter Finance Secretary Mr. Nasir Butt Meets Vice Chancellor Prof. Dr. Shahid Munir



## UET Alumnus Supports Future Architects with New Scholarship



Mr. Asim Jameel, an alumnus of UET session 1969, announced the initiation of a scholarship for students of the Architecture program, reflecting his commitment to supporting academic excellence and student development.

## Vice Chancellor Chairs Post-Alumni Reunion 2026 Review Meeting



A post-reunion review meeting was held under the leadership of Dr. Shahid Munir to evaluate the success of the [Alumni Reunion 2026](#) held on January 3, 2026. The session focused on analyzing challenges, celebrating the event's success, and strategizing improvements for future alumni engagements.

## Success Stories

### Alumni Success Story – Prof. Shamim Ahmed Sheikh

An Internationally Renowned Structural Engineer and Pride of UET

Shamim Ahmed Sheikh is one of the most distinguished alumni of the University of Engineering & Technology (UET), Lahore, whose academic brilliance, research contributions, and global influence have brought immense pride to his alma mater and to Pakistan.



Prof. Sheikh earned his B.Sc. in Civil Engineering from UET Lahore in 1971, graduating with exceptional distinction. His remarkable achievements included the University Gold Medal, Faculty Gold Medals, and multiple merit scholarships, early signs of excellence that would define his lifelong career. He went on to pursue graduate studies at the University of Toronto, completing his M.Sc. in 1974 and Ph.D. in 1978 in Civil Engineering.

Over a career spanning more than four decades, Prof. Sheikh has served at leading institutions across North America, most notably the University of Toronto, where he has been a Professor of Civil Engineering since 1993. He has held key leadership roles, including Associate Chair (Academic) and Graduate Chair, playing a pivotal role in curriculum development, faculty mentorship, and academic governance. Prior to joining Toronto, he contributed to the University of Houston, where he established a strong foundation in both teaching and research.

Prof. Sheikh is internationally recognized for his pioneering research in earthquake-resistant design, reinforced concrete structures, fiber-reinforced polymers (FRP), seismic retrofitting, and sustainable infrastructure. His work has had a direct and lasting impact on international design standards and building codes, including major contributions to the Canadian Highway Bridge Design Code, Canadian Standards Association (CSA) provisions, and American Concrete Institute (ACI) committees. Notably, he has chaired the CSA Technical Subcommittee on Structures with FRP, shaping modern design practices for resilient, corrosion-free infrastructure.

Beyond academia, Prof. Sheikh's research has translated into real-world engineering solutions. His expertise has been applied to landmark projects such as the Toronto Union Station revitalization, the Canadian Museum for Human Rights in Winnipeg, and major bridge and infrastructure rehabilitation projects across Canada and internationally. These contributions have resulted in safer structures, extended service life, and substantial cost savings.

His scholarly output is extraordinary, comprising hundreds of peer-reviewed journal articles, conference papers, technical reports, design manuals, and book chapters. Over the years, he has mentored generations of graduate students, many of whom now serve in academia, industry, and government around the world.

Prof. Sheikh's achievements have been recognized with numerous prestigious national and international honors. Among the most notable are the Sitara-e-Imtiaz (2019) awarded by the Government of Pakistan; election as Fellow of the Canadian Academy of Engineering, Fellow of Engineers Canada, and Fellow of the American Concrete Institute; along with multiple teaching and research excellence awards. His recognition by both Pakistan and Canada reflects his role as a global ambassador of Pakistani engineering talent.

Despite his global stature, Prof. Sheikh has remained deeply connected to Pakistan and UET, contributing to conferences, academic development, and knowledge exchange initiatives. His journey—from UET Lahore to the forefront of global structural engineering—serves as a powerful inspiration for current students and young engineers.

In 2019, Prof. Sheikh was awarded the Sitara-e-Imtiaz by the Government of Pakistan in recognition of his distinguished global contributions to civil and structural engineering. This national honor underscores his role in advancing Pakistan's engineering excellence internationally and brings immense pride to UET Lahore.

UET proudly celebrates Prof. Shamim Ahmed Sheikh as a trailblazer, scholar, and role model, whose life and work exemplify how dedication, integrity, and excellence can create impact far beyond borders.

### International Day of Education Celebrated at UET Government Primary School: Education for All



A special ceremony was held at the Government Primary School established at the University of Engineering and Technology (UET), Lahore, in observance of the International Day of Education. The event was chaired by Vice Chancellor Prof. Dr. Shahid Munir and highlighted the university's commitment to promoting education and learning initiatives.



### Continuing Legacy of Excellence: Prof. Dr. Shahid Munir Appointed to Namal University Board



The Government of Punjab, Higher Education Department, has officially notified the nomination of Prof. Dr. Shahid Munir, Vice Chancellor of the University of Engineering and Technology (UET), Lahore, as a Member of the Board of Governors of Namal University, Mianwali. His tenure will extend for three years or until the completion of his term as Vice Chancellor, whichever is earlier, under the provisions of the Namal University Act, 2021.

## MoU Signed Between UET and Abdullah Foundation for Undergraduate Engineering Scholarships



Under the Memorandum of Understanding (MoU), the Abdullah Foundation will support five (5) students enrolled in UET's undergraduate engineering programs in Electrical, Mechanical, and Chemical Engineering through the Abdullah Scholars Program. The support will cover the full tuition fee of each selected student for the remaining duration of their degree program, commencing from the second semester (Spring) 2026.

## Promoting Global Education: HEC DG Meets UET Lahore Leadership



Director General (Global Engagement), Madam Aayesha Ikram, Director General (Global Engagement) at the Higher Education Commission (HEC), Government of Pakistan, recently visited the University of Engineering and Technology (UET) Lahore. She held a productive meeting with Vice Chancellor, Prof. Dr. Shahid Munir, TI, to discuss strategies for enhancing international collaboration, academic partnerships, and global engagement initiatives.

## Transforming Administrative Leadership at UET

The faculty and staff development program (FSDP) successfully concluded cohort 5 of its two-day experiential workshop, "from friction to Facilitation: Rethinking the role of Administration at UET."

The workshop brought together administrative professionals from Grade 10-18 for an immersive and interactive learning experience at Masood hall, UET, Lahore. Designed to strengthen a service-oriented mindset, the session focussed On effective communication, professional conduct, and fostering meaningful collaboration among faculty, staff, and students.



# UET Chronicle

## 5th Project Steering Committee Reviews PC-I Rehabilitation and Upgradation Progress



The 5th Project Steering Committee Meeting on PC-I “Rehabilitation/Upgradation of Dilapidated Physical Infrastructure, UET Lahore” was held at UET Lahore to review progress and plan key development initiatives. The meeting focused on monitoring ongoing rehabilitation efforts, assessing project milestones, and outlining strategic steps for infrastructure improvement across the university.

## UET Lahore Highlights Research Excellence at HEC’s TDF Impact Showcasing (TIS’25)

The Higher Education Commission (HEC) organized the TDF Impact Showcasing (TIS’25) at the Pak-China Friendship Centre, Islamabad. This landmark exhibition displayed over 100 cutting-edge technological solutions developed under HEC's flagship Technology Development Fund (TDF) program.



University of Engineering and Technology (UET) Lahore made a notable contribution to the event. Prof. Dr. Muhammad Mohsin from the Department of Textile Engineering and Prof. Dr. Muhammad Tahir team from the Department of Electrical Engineering presented their innovative projects, reflecting UET’s commitment to advancing technology and research.

The ORIC-UET Lahore team, comprising Dr. Muhammad Zia-Ul-Haq and Mr. Muhammad Shahzad, also actively participated, reinforcing UET’s role in promoting academia-industry linkages.

# UET Chronicle

## Key Strategic Planning Session at UET



The Vice Chancellor of UET Lahore chaired a key Strategic Planning Committee meeting to guide the university's future direction. This initiative is part of a broader effort to develop a five-year strategic plan, involving stakeholder scanning, international collaboration, and modernization of academic infrastructure.

## Upcoming PM-Inaugurated Events Discussed at VC-Led Meeting

Vice Chancellor of the University of Engineering and Technology (UET) Lahore, Prof. Dr. Shahid Munir, chaired a meeting to plan and review preparations for upcoming events scheduled to be inaugurated by Prime Minister of Pakistan, Mian Muhammad Shehbaz Sharif.



## 132nd Finance and Planning Meeting



The 132nd meeting of the Finance and Planning Committee (F&PC) at [UET Lahore](#) was presided over by Prof. Dr. Shahid Munir. The meeting was held to deliberate on key budgetary matters, financial policies, and planning initiatives for the university.

## UET Chronicle

### Visit by Director IQTM PU and LUMS Faculty to UET Lahore



Prof. Dr. Muhammad Usman Awan, Director IQTM, University of the Punjab, along with Muhammad Luqman Awan, UET alumnus and faculty member at LUMS, visited UET Lahore and met with Vice Chancellor Prof. Dr. Shahid Munir, TI.

### Productive Meeting Between Chairman Al Wafa Foundation and Vice Chancellor UET, Lahore

Chairman Al Wafa Foundation Chaudhry Kashif Nawaz Randhawa visited UET Lahore and had a meeting with Vice Chancellor Prof. Dr. Shahid Munir (TI).



### All Set for 2026: UET Students Honored for Calendar Design



Certificates of Appreciation were awarded to students in recognition of their outstanding contributions to designing the UET Calendars 2026. The ceremony highlighted creative efforts and encouraged student engagement in university initiatives.

## UET Chronicle

### Brunch Brims with Education Leaders at NDU Alumni Event



A brunch for ISSRA alumni was held at the National Defence University (NDU), Islamabad, bringing together prominent educationists and university leaders. The event provided a platform for networking, knowledge sharing, and engagement among alumni and academic professionals. Vice Chancellor UET, Prof. Dr. Shahid Munir (TI), attended the event and interacted with distinguished participants, including educationist Amir Leghari.

### PJEAS Editorial Board Meets Under VC's Chairmanship

Vice Chancellor Prof. Dr. Shahid Munir TI is presiding over a meeting of the Editorial Board/Section Editors of the Pakistan Journal of Engineering and Applied Sciences (PJEAS) to discuss matters related to the journal.



### Abbottabad University VC Visits UET Lahore for Academic Collaboration



Prof. Dr. Tahir Irfan Khan, Vice Chancellor of Abbottabad University of Science and Technology, paid a courtesy visit to Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir (TI), to discuss matters of mutual academic interest and opportunities for institutional collaboration.

## UET Chronicle

### Fazal Din Pharmacy Explores Partnership with UET Lahore for Staff Healthcare Facilities



A delegation from Fazal Din Pharmacy visited the University of Engineering and Technology (UET) Lahore to discuss potential collaboration in providing medicine and healthcare facilities for the university's management and staff.

### Newly Appointed Vice Chancellor of Punjab Tianjin University of Technology Visits UET Lahore

Prof. Dr. Adeel Akram, newly appointed Vice Chancellor of Punjab Tianjin University of Technology (PTUT), Lahore, visited the University of Engineering and Technology (UET) Lahore and met with Vice Chancellor Prof. Dr. Shahid Munir.

During the visit, Prof. Dr. Shahid Munir warmly congratulated Prof. Dr. Adeel Akram on his appointment and extended his best wishes for success in his new role. The meeting was held in a cordial atmosphere, during which matters of mutual interest were discussed, including the promotion of higher education, research collaboration, faculty and student exchange programs, and institutional cooperation.



### Pakistan Fund for Education Strategic Committee Convenes to Finalize Scholarship Priorities



The First Meeting of the Strategic Committee of the Prime Minister's Pakistan Fund for Education (PFE) was held online under the Pakistan Education Endowment Fund (PEEF). The meeting, chaired by Prof. Ahsan Iqbal, Deputy Chairperson of the Planning Commission and Federal Minister for Planning, Development & Special Initiatives, focused on key policy and operational matters, including the finalization of thematic areas for awarding scholarships at top-ranked global universities.

## UET Chronicle

### Engineering Innovations at UET Lahore Win Praise from Punjab Secretary Higher Education Punjab



Education Punjab, held a meeting with Vice Chancellor UET Lahore, Prof. Dr. Shahid Munir, to discuss key academic, research, administrative, and developmental matters of the university. The discussions placed special emphasis on ongoing development projects, academic reforms, research culture, innovation, and the promotion of industrial linkages.

### Matters of Mutual Interest Discussed During Courtesy Visit the Vice chancellor of GC Women University, Sialkot to UET, Lahore

Matters of mutual interest were discussed when Professor Dr. Shazia Bashir, Vice Chancellor of Government College Women University, Sialkot, paid a courtesy visit to Professor Dr. Shahid Munir (Tamgha-e-Imtiaz), Vice Chancellor of the University of Engineering and Technology (UET) Lahore, at his office.

The discussion focused on academic collaboration, promotion of higher education, and strengthening institutional linkages between the two institutions. On the occasion, Professor Dr. Shahid Rafiq, Dean of the Faculty of Natural Sciences, Humanities, and Islamic Studies, was also present.



### Strategic Guidance and Institutional Development on Agenda During UET-MNS-UET Meeting



Prof. Dr. Tauseef Izad, Vice Chancellor of Muhammad Nawaz Sharif University of Engineering & Technology (MNS-UET) Multan, called on Prof. Dr. Shahid Munir, Vice Chancellor of University of Engineering & Technology (UET) Lahore, to discuss key academic and institutional priorities.

The meeting focused on ongoing development projects at MNS-UET, as well as emerging academic programs aimed at enhancing the university's educational portfolio. Prof. Dr. Tauseef Izad also outlined administrative challenges and shared the institution's future strategic priorities, seeking guidance from UET Lahore on ways to strengthen institutional governance and academic quality.

## UET Chronicle

### Gala Dinner in Honor of VCs Dr. Shahid Munir and Dr. Rouf-e-Azam, Draws Eminent Guests



A distinguished dinner was hosted by Mr. Abu Zar (former President, LCCI) and Mr. Waqar Ch. in honor of Dr. Shahid Munir, Vice Chancellor of UET Lahore, and Dr. Rouf-e-Azam, Vice Chancellor of GCUF. The elegant gathering brought together leaders from academia, medicine, and industry in a celebration of their contributions to higher education.

### Meeting on Staff Concerns and Resolutions

Office bearers of UET's Teaching and Non-Teaching Staff Associations met with Vice Chancellor Prof. Dr. Shahid Munir to discuss various staff-related issues and explore possible solutions. The Vice Chancellor attentively listened to the concerns and assured the staff of necessary measures for their resolution. Registrar Muhammad Asif and TSA President Prof. Dr. Muhammad Shoaib were also present during the meeting.



### Courtesy Visit: GEPCO Chairman Engr. Mujahid Pervez Chatha Visits UET



Courtesy Visit: GEPCO Chairman Engr. Mujahid Pervez Chatha Visits UET

## UET Chronicle

### Pride for UET as Distinguished Dean Dr. Tauseef Aized Assumes VC Role at MNS-UET



Dr. Dr. Tauseef Aized, Dean of the Faculty of Mechanical Engineering at University of Engineering and Technology (UET) Lahore, has been appointed as the Vice Chancellor of Muhammad Nawaz Sharif University of Engineering and Technology (MNS-UET), Multan.

### UET Campus Construction Reviewed in Committee Meeting

UET Campus Construction Reviewed in Committee Meeting



### Selection Board Meeting Conducted at UET



These meetings focus on faculty recruitment, promotions, and strengthening human resources for academic excellence.

# UET Chronicle

## Vice Chancellor presenting laptops to the Deans



Vice Chancellor Prof. Dr. Shahid Munir TI presenting laptops to the Deans of various faculties, reaffirming UET's commitment to progress, digital transformation, and technological upgradation across the university

## Former Vice Chancellor UET Lahore Prof. Dr. Aziz Akbar Pays Courtesy Visit to VC Prof. Dr. Shahid Munir (TI)

Former Vice Chancellor UET Lahore Prof. Dr. Aziz Akbar Pays Courtesy Visit to VC Prof. Dr. Shahid Munir (TI)



## UET Officials Ensure Smooth Conduct of ECAT 2026



The Convener of the Admission Committee, Prof. Dr. Awais Hassan, accompanied by Dr. Hassan (Member, Admission Committee), Mr. Laeeq Khan (Member, Admission Committee), Mr. Rana Naveed (Assistant Registrar, Admissions), and Software Engineer Mr. Usama Ijaz, visited multiple exam centers to monitor the smooth execution of the ECAT test for Spring 2026 admissions.

# UET Chronicle

## Editorial Board Receives New Guidelines on UET Newsletter



During the meeting, various strategies are being reviewed to enhance the content quality, design layout, and overall outreach of the Newsletter. Emphasis is being placed on highlighting impactful research, student achievements, international collaborations, and key institutional developments.

## Presentation on Spin-Off Companies and Venture Fund Policies Held Under Vice Chancellor's Chairmanship

The Vice Chancellor presided over a meeting that featured a presentation on policies related to Spin-Off Companies and the Venture Funds





## OUR NEWSLETTER TEAM

## UET WEB LINK

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