

NOVEMBER, 2025

Threads of Tomorrow
United in Excellence TUF's

12th CONVOCATION

Honors Graduates

1,811

in a Landmark Ceremony



The University of Faisalabad celebrated a monumental milestone with its 12th Convocation-2025, a magnificent ceremony that saw 1,811 graduates step into their professional lives. The event was held under the esteemed presidency of the Governor of Punjab, Sardar Saleem Haider Khan, as the Chief Guest, and was graced by the

presence of the Chairman Punjab Higher Education Commission (PHEC), Prof Dr Iqrar Ahmad Khan HI, SI), as the Guest of Honor.

The emotional and celebratory ceremony was attended by key dignitaries, including Mian Muhammad Hanif (SI), Chairman Madinah Foundation, Dr Muhammad Hamza

Amin, Vice Chairman BOG, Mr Hassan Rasheed, Member BOG, Prof Dr Aman Ullah Malik, Rector, Prof Dr Mubashar Munawar Khan, Pro-Rector Green International University, Dr Zahida Maqbool, Registrar, TUF along with heads of departments, faculty, and the proud families of the graduates.



Tribute
to Visionary
Dedication
and Global
Recognition



Governor Sardar Saleem Haider Khan in his Convocation address delivered a profound tribute to Mian Muhammad Hanif (SI), Chairman Madinah Foundation, whose resolute dedication to advancing higher professional education over the past two decades was described as efforts "to be

written in golden words." The Governor lauded TUF's spectacular rise, acknowledging its significant position not only within Pakistan but also among prominent global universities. He specifically highlighted TUF's strong contributions to innovation, research, and modernization.

In a remarkable display of academic achievement, he noted the university's current standing at 197th in World University Rankings for Innovation, predicting a further climb in the coming year.



The Torchbearers of Change: Graduates' Oath of Service

Addressing the graduating class, the Governor emphatically declared them the torchbearers of change, asserting, "What could not be achieved in 70 years, young, talented people like you will accomplish." He movingly acknowledged the immense sacrifices made by parents, noting that

they "endured every difficulty and even cut their belts to ensure you received higher education." He stressed that while the academic journey is complete their real responsibility to serve the nation now begins. The ceremony was marked by a distinctive and laudable moment as the

graduates took the solemn Oath of Graduates, administered by Rector, Professor Dr Aman Ullah Malik, pledging a lifelong commitment to ethical conduct and service to humanity and the nation.

Competing with Global Change: A Challenge for the Future



Mr Muhammad Haider Amin, Chairman Board of Governors, TUF, passionately congratulated the graduates and set a bold vision for the future, declaring, "We are not competing with other universities. We are competing with global change." He urged

the students to embrace the core values of excellence and integrity as they move forward with purpose and character. Prof Dr Iqrar Ahmad Khan, Chairman PHEC, commended TUF for its exemplary role, particularly in empowering women through

higher education. He praised the university for being a prime example in the private sector for its focus on global collaborations and elevating education standards.

A Record of Excellence: Graduation Triumphs

The magnificent ceremony honored a total of 1,811 graduates, including 24 distinguished PhD scholars. The graduating cohort displayed remarkable diversity and strength in key fields:

- Medicine & Allied Health Sciences and Pharmaceutical Sciences: 1205.
- Engineering & IT: 288
- Management Studies: 213
- Arts and Social Sciences: 105

The most outstanding students were recognized with prestigious medals presented by the Governor:

34 Saleem Gold Medals

33 Mukhtar Silver Medals

33 Amin Bronze Medals



A Philanthropic Contribution for Flood Relief and Community Service

Demonstrating a profound sense of social responsibility, Alpha TUF Team and Green Welfare Community of Green International University Lahore presented checks totaling a generous Rs. 3 million to the Governor of Punjab for flood victim relief, an initiative that the Governor deeply praised.





UNIVERSITY MEDICAL & DENTAL COLLEGE

UMDC HOLDS 11th CONVOCATION

Minister of State Lauds Madinah Foundation's Contributions to Healthcare Excellence

11th Convocation ceremony of University Medical & Dental College (UMDC) Faisalabad, held at the Ali Auditorium of The University of Faisalabad. Dr Malik Mukhtar Ahmad Bharath, Minister of State for National Health Services, Regulations and Coordination graced the occasion as chief guest, while Ms. Kiran Fatima, Registrar, University of Health Sciences (UHS) Lahore, attended as guest of honor. Mian Muhammad Hanif (S), Chairman Madinah Foundation, Mr Muhammad Haider Amin, Chairman Board of Governors, TUF also graced the occasion.

In his address Dr Malik Mukhtar Ahmad Bharath, lauded the establishment of the state-of-the-art Madinah Teaching Hospital and the provision of advanced healthcare facilities, terming them "highly commendable."



Congratulating the newly graduated doctors, the Minister urged them to serve humanity with dedication and compassion. He also congratulated the parents for enabling their children to enter professional life with a commitment to serving mankind. He expressed satisfaction that talented Pakistani doctors were rendering remarkable services abroad and earning recognition for the country.



He expressed his desire for Mian Muhammad Hanif, (SI) Chairman Madina Foundation to continue collaborating with the government for the improvement of the national healthcare system.



Advising the graduates, he emphasized the importance of empathy and good manners in medical practice, noting that kindness and compassion often have a greater healing effect than medicine. "Our religion, Islam, also teaches us to uphold the highest moral values," he added. Speaking on the occasion, Dr Muhammad Hamza Amin, Vice Chairman Board of

Governors, stated that UMDC has been producing highly competent medical professionals for more than two decades and will continue contributing to national development with the same dedication. He prayed for the graduates' future success and urged them to consider service to humanity as their foremost responsibility. Prof Dr Muhammad Akram Malik, Principal

UMDC extended his best wishes to the graduates and appreciated the continuous efforts of faculty and management. Prof Dr Arsalan Wahid, Principal Dental College, congratulated the graduating dental doctors and encouraged them to use their skills and dedication to serve humanity. Ms Kiran Fatima, Registrar UHS,

administered the oath to the graduates, urging them to remain sincere to their profession and responsibilities.

The ceremony was also attended by Prof Dr Shirza Nadeem, Vice Principal, UMDC, Dr Zahida Maqbool, Registrar TUF, departmental heads, faculty members, and parents. During the 11th Convocation, the 18th batch of MBBS and 14th batch of

BDS graduated. A total of 176 graduates received their degrees, including 135 MBBS and 41 BDS students. Eleven students received the Saleem Gold Medal, 9 secured the Mukhtar Silver Medal, and 107 were awarded the Amin Bronze Medal. MBBS graduate Kanwal Cheema and BDS graduate Badar Razzaq were declared Best Graduates for their outstanding academic performance.

The joy and pride of the graduating students' parents were evident at the ceremony. Earlier, Dr Malik Mukhtar Ahmad visited the university library and Islamic Gallery, showing keen interest in the artifacts displayed there. To mark the occasion, Minister Dr. Malik Mukhtar Ahmad also planted a commemorative sapling in the university lawn.



MINISTER OF STATE FOR HEALTH

Inaugurates State-of-the-Art Modular Operation Theatre Suite at MTH



Dr Malik Mukhtar Ahmad Bharath, Minister of State for National Health Services, Regulations & Coordination, visited Madinah Teaching Hospital and formally inaugurated the state-of-the-art Modular Operation Theatre Suite. He visited various departments and laboratories, praising the hospital's modern infrastructure and the high standard of medical services being provided. The Minister also met with patients, presenting them with flowers as a gesture of compassion

and encouragement.

He lauded the development of a modern healthcare facility like Madinah Teaching Hospital, describing it as a commendable contribution to strengthening the health sector. Dr Bharath expressed his desire for continued collaboration between the government and the MTH's leadership, particularly Mian Muhammad Hanif (SI), Patron-in-Chief of TUF, to further advance and enhance the national healthcare system





3rd International Conference on Advanced STEAM Education (ICASE-2025) HELD AT TUF

The 3rd International Conference on Advanced STEAM Education (ICASE 2025), held in hybrid mode, brought together scholars, technologists, policymakers, and industry leaders from across the globe under the theme “Connecting Technology, Arts and Social Science for Shaping the Future.”

International Reach:

Delegates from 13 countries including USA, UK, China, Malaysia, UAE, Turkiye, Italy, and Saudi Arabia.

Organizations: 57 institutions participated (45 from Pakistan, 12 international).

Scientific Program:

- 222 presentations delivered (out of 247 submissions)
- 21 keynote addresses (12 national, 9 international)
- 25 invited talks (12 national, 13 international)
- 112 oral presentations (78 TUF, 34 external)
- 64 posters (55 TUF, 9 external)

Over 3,161 registrations, with 2,291 participants present across two days.

Digital Impact: Online reach exceeded 25 million views.

The inauguration began with the arrival of distinguished guests, including international speakers Prof Dr Dato' Nirimah Samat, Universiti Sains Malaysia, and Prof Dr Asad Khattak, Zayed University, UAE. Senior leadership of TUF—Mr Muhammad Haider Amin, Chairman BOG; Dr Muhammad Hamza Amin, Vice Chairman BOG; Prof Dr Aman Ullah Malik, Rector; and Dr Zahida Maqbool, Registrar, warmly welcomed all delegates. Prof Dr Aman Ullah Malik, Rector TUF, officially inaugurated the conference with a welcoming address to national and international delegates and guests. This was followed by an insightful talk by Prof Dr Majid Hussain, Conference General Chair, titled “ICASE: Turning Vision into Reality”, emphasizing collaborative STEAM advancements. Two major keynote addresses enriched the session, Prof Dr Dato' Nirimah Samat presented “Bridging Disciplines, Shaping Future: Advancing STEAM Education for a Sustainable Tomorrow.” Prof Dr Asad Khattak delivered insights on “AI Applications in Healthcare and Education.” The panel discussion on “Beyond Imagination: Shaping Tomorrow

with AI and STEAM,” comprised six distinguished experts: Prof Dr Mustafa Aslan from Bilgi University, Turkiye; Prof Dr Zhou Deyi from Huazhong University, China; Mr Wahaj Siraj, CEO of Nayatel, Pakistan; Prof Dr Ahmed Seffah from Zayed University, United Arab Emirates; Prof Dr Kamran Munir from the University of the West of England, England; and Prof Dr Nadeem Javed from the National Yunlin University of Science and Technology, Taiwan. The discussion explored human-centric AI, the integration of Arts & Social Sciences into STEM, and future innovation frameworks.

Addressing the gathering, His Excellency Mehmet Eymen Simsek expressed that “international collaboration is the foundation of meaningful educational progress.” Speaking on future academic directions, Prof Dr Iqrar Ahmad Khan highlighted that “Pakistan’s higher education sector must realign itself with emerging global technologies.”



In his chief guest remarks, Prof Dr Muhammad Iqbal Choudhary, Representing COMSTECH, emphasized that “the Islamic world stands at a critical moment where scientific advancement must be accelerated.” Closing the inaugural session, **Mr Muhammad Haider Amin, Chairman BOG, TUF**, acknowledged the global participation and stated,

“ICASE-2025 stands on the strength of its contributors—our distinguished speakers, delegates, and partners.” In a significant move to strengthen educational ties, The University of Faisalabad (TUF) signed Memorandums of Understanding (MOUs) with key international partners during the event.





These agreements, aimed at promoting mutual educational cooperation, were finalized with: Universiti Sains Malaysia (USM) and Selçuk University, Turkiye. Students from The University of Faisalabad displayed research projects and posters on a variety of subjects.

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The Soirée Night, organized as part of the STEAM Conference especially for the guests, added a festive and vibrant touch to ICASE 2025. This evening event was graced by prominent dignitaries who addressed the audience, including Dr Muhammad Hamza Amin, Vice Chairman BOG, TUF; Prof Dr Aman Ullah Malik, Rector, TUF; Prof Dr Kanwal Ameen, Vice

Chancellor, GCWUF; and Prof Dr Adnan Noor Mian, Vice Chancellor, Information Technology University. Their remarks highlighted the importance of global collaboration, interdisciplinary learning, and the role of STEAM education in shaping a progressive and innovative academic landscape.

i. The Computer Science sessions offered a dynamic, globally-focused look at the future of computing, spearheaded by eminent international experts. Keynote addresses by Prof Dr Kamran Munir (University of West England, UK) and Prof Dr Nadeem Javaid (National Yunlin University of Science & Technology, Taiwan) challenged delegates on the revolutionary potential of Data Science Without Borders and the true evolution of Agentic AI. The sessions showcased groundbreaking research in Artificial Intelligence, Multimodal Deep Learning, and Autonomous Systems, covering vital topics from deep learning

for disease detection to the development of cutting-edge Explainable AI (XAI) and Generative Security Frameworks.

ii. The NBS sessions stood out by linking business strategy directly to global sustainability and technology. Mr Wahaj Siraj (CEO Nayatel) highlighted the necessity of STEAM-led leadership in fostering corporate innovation and ethical accountability. International insights were key, with speakers like Prof Dr Zhou Deyi (China) discussing E-Commerce and agricultural entrepreneurship, and Prof Dr Mustafa Aslan (Turkiye) providing a cross-country perspective on Entrepreneurial Intention. Research presentations showcased cutting-edge work on circular economy adoption, sustainable marketing, fintech revolutions, and the vital role of Green HR strategies and digital platforms in empowering youth and ensuring food supply safety.



The Biochemistry & Biotechnology sessions highlighted crucial advancements in environmental and medical breakthroughs, underscoring the vital role of biotechnology in STEAM-driven solutions. The sessions featured impactful keynotes on low-cost floating treatment wetlands for wastewater reuse by Dr Muhammad Afzal (NIBGE) and biochemical profiling for biomarker discovery by Amjad Hameed. Researchers presented groundbreaking work on combating global issues, including using bacteria for microplastic

remediation, developing nanomaterial-based diagnostics for plant diseases, and advancing novel biomarker profiling for Alzheimer's disease, solidifying the department's commitment to sustainable healthcare and environmental engineering.

iv. The Radiography & Imaging Sciences session showcased the cutting-edge role of diagnostic imaging in public health and clinical decision-making. Chaired by Prof Dr Anjum Mehdi (Madina Teaching Hospital), the session featured a compelling keynote

by Dr Ahmad Mehmood Rana (University of Lahore) on using Triphasic CT for characterizing liver lesions in diabetic patients. Research highlighted impactful diagnostic applications, including the critical use of MRI for identifying lumbar disc herniation and the innovative combination of Laser-Induced Breakdown Spectroscopy with machine learning for rapid detection of female reproductive disorders, underscoring advancements in accurate and timely

medical diagnostics.

v. The Nutrition & Dietetics scientific session spotlighted innovative approaches to public health and transforming food systems. Chaired by Prof Dr Mahr un Nisa (GC University Faisalabad), the session featured a keynote by Mr Allah Rakha on "Transforming Pakistani Food Systems to Make them Healthy and Climate Resilient." Presentations covered crucial topics, including maternal and child nutrition, the link between diet and mental wellness, and the use of digital tools and AI to combat malnutrition and strengthen food systems through smart nutrition practices.

vi. The Mathematics, Physics, and Statistics session highlighted the crucial role of these disciplines in STEAM innovation. A keynote by Ahmad Zeeshan (IIUI) focused on a Secure Image Encryption Algorithm inspired by chaotic fluid dynamics. Other research showcased advanced applications, including a blockchain framework for securing Generative AI prompt data, fuzzy soft graphs for manufacturing optimization, and the use of mathematical fusion models for real-time predictive healthcare intelligence.

vii. The Pharmacy Sessions on Day 2 presented major pharmaceutical breakthroughs. Keynotes covered "Nano-Enabled Drug Delivery Systems for Cardiovascular Therapeutics" (Tanveer A. Tabish) and "Food Supplements for Gastrointestinal Health" (Hamad Ullah). Research highlighted nanoparticles, transdermal systems, natural extracts, wound-healing hydrogels, and

nutritional therapeutics, confirming a strong emphasis on modern, evidence-based clinical advancements.

viii. The Education Session, chaired by Prof Dr Shafqat Hussain, was a powerful showcase of research linking STEAM reforms, innovative pedagogy, and technology. The focus was on preparing students for global challenges by bridging research and practice, and emphasizing collaboration for a creative educational ecosystem.

ix. The English Language and Literature Sessions concentrated on the influence of Artificial Intelligence (AI) on both literature and language teaching. Keynotes included Prof Dr Sham Haider on argument construction and Prof Dr Muhammad Asim Mehmood presenting an Automated Writing Evaluation Tool for ESL. Research spanned AI's role in media and academic reading, alongside diverse literary and linguistic studies such as posthumanism, trauma-informed analysis, and sociolinguistics on Pakistani campuses.

x. The Dermal Science Session at the Scientific Sessions, chaired by Dr Musarrat Ul Hassnain, focused on innovative educational pedagogy in medical fields. Key presentations included Prof Dr Shirza Nadeem comparing team-based learning with traditional lectures in forensic medicine, Dr Noor-i-Kiran mapping digital resilience among medical students, and Dr Komal Atta introducing a Gamification-Driven Pedagogical Model for dental education. The session concluded with a panel discussion on "Bridging generations in

education: Pedagogy for Gen Z and Beyond."

xi. The Rehabilitation Sciences Session, chaired by Prof Dr Salman Bashir, focused on "Humanizing Technology" in physical therapy, keynoted by Rabiya Noor. Research showcased clinical trials on burn contracture flexibility and pulsed magnetic field effects. Comparative studies examined Buerger's Therapy vs. Manual Lymphatic Drainage and Virtual Reality vs. Mirror Therapy for conditions like phantom neuralgia, alongside work on workstation ergonomics and VR for children with ASD.

xii. The Optometry Session focused on paediatric eye care technology and myopia control. Keynotes were delivered by Don Lyon (Indiana University, USA) on the "Latest technologies in Paediatric Eye care" and Eman Alzghoul (Jordan University of Science) on "Advancing Myopia Control through Technology and Education." Research presented covered a STEAM Framework for retinal innovation, the impact of blue light exposure, and the use of Vision Pro Glasses for low vision. The ICASE-2025 conference concluded as a resounding success, unifying diverse disciplines under Advanced STEAM Education to drive technological innovation and pedagogical reforms for a future-ready and ethically grounded world.



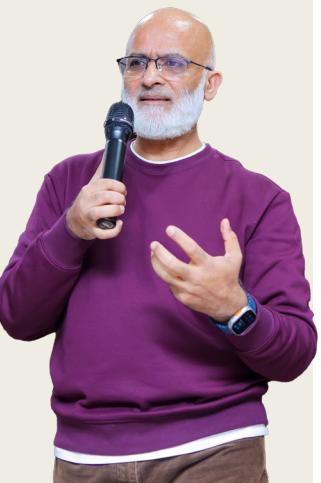
ICASE-2025 PRE-CONFERENCE WORKSHOP

The 3rd International Conference on Advanced STEAM Education (ICASE-2025) officially kicked off its preparatory phase with a rigorous and highly interactive pre-conference seminar. We were



honored to host Prof Dr Nadeem Javed for his critical discourse titled: "Disease Prediction at the Early Stage Through Artificial Intelligence: An Urgent Need of the Current and Future Era." This seminar offered a deep dive into the technical imperative of integrating AI into early disease diagnostics. It also addressed a crucial philosophical dimension: debating whether the emergence of 'Agentic AI' reflects genuine machine agency or merely an

algorithmic simulation crafted by complex deep learning architectures. The interaction highlighted the need for robust ethical frameworks governing autonomous medical systems. This successful and high-impact seminar was a collaborative effort between the Office of the Dean of Clinical Research and the Department of Dermal Sciences, perfectly aligning with the interdisciplinary mission of ICASE-2025.



FOUNDING PRESIDENT & CEO OF MEEZAN BANK INAUGURATES NATIONAL BUSINESS SCHOOL AT TUF



The University of Faisalabad proudly inaugurated the National Business School (NBS) Building in a prestigious ceremony attended by the university leadership, faculty members, and a large number of students. The historic occasion was graced by the **Chief Guest, Mr Irfan Siddiqui, Founding President and CEO of Meezan Bank Limited**, who formally inaugurated the building.



Following the inauguration, he delivered an insightful address focusing on contemporary business strategies, future directions in banking, and unconventional Islamic banking practices, offering invaluable real-world perspectives to students and faculty alike.

The session began with a welcome address by Mr Muhammad Haider Amin, Chairman, Board of Governors, who lauded the remarkable growth of Meezan Bank within a short span, attributing its success

to effective marketing strategies and a strong professional team. The event was further honored by the presence of Mian Muhammad Hanif (SI), Chairman Madinah Foundation, who in his remarks emphasized that youth are the true pillars of any organization and highlighted the vital role of senior leadership in mentoring and motivating young professionals. He also encouraged participants to take pride in being Pakistani and to contribute positively to the nation's progress on the global stage.



**NATIONAL
BUSINESS
SCHOOL**
Accredited by NBEAC

TUF Hosted TEDx

2025 Igniting Minds, Shaping Futures

With passion, purpose, and innovation at its core, The University of Faisalabad, in collaboration with its Entrepreneurship Society and Center of Collective Activities (CCA), proudly hosted TEDxTUF a vibrant platform celebrating the power of ideas, creativity, and inspiration.

The event marked a defining moment in TUF's journey to empower thinkers, nurture innovation, and inspire the leaders of tomorrow.

The ceremony was graced by the esteemed presence of Dr Zahida Maqbool, Registrar, TUF, along with members of the academic leadership, faculty, and students.

Adding brilliance to the occasion, four distinguished speakers from diverse professional backgrounds took the stage to share their transformative journeys and ideas worth spreading:

- Mr Asmat Ullah Khan, Founder & CEO, Amami Clothing Pvt. Ltd. and Chinar Lube Station
- Ms Sehrish Raza, Founder & CEO, BizB Store
- Mr Asfand Yar Naseer, Special Representative, Prime Minister's Youth Programme (IT & Skills Development)
- Mr Yousuf Bashir Qureshi (YBQ), Renowned Artist, Designer, and Founder, YBQ Design Studios

The first speaker, Mr Asmat Ullah Khan, delivered an inspiring talk titled "Startups: The Catalyst for a Better Tomorrow," highlighting how entrepreneurial ventures serve as powerful drivers of economic growth, social impact, and individual empowerment. He encouraged students to embrace boldness and innovation, reminding them that "every great change begins with a single idea and the courage to pursue it."

Ms Sehrish Raza followed with a captivating session titled "We Built AI to Think Like Us – But Can It Dream?" Exploring the intersection of artificial intelligence and human consciousness, she challenged the audience to consider the emotional and ethical dimensions of technology, concluding with the impactful message: "In teaching machines to think, let us not forget how to feel." The third keynote by Mr Asfand Yar Naseer "From Dreamers to Doers: Pakistan's Digital Awakening" focused on the country's digital transformation and the youth's pivotal role in shaping a technology-driven future.

He inspired the audience with his words: "This is Pakistan's digital awakening and you are its architects."

Concluding the lineup, Mr Yousuf Bashir Qureshi (YBQ) delivered a soulful and poetic talk titled "Tomorrow Never Comes." Reflecting on time, authenticity, and purpose, he reminded the audience that true fulfillment lies in embracing the present moment. Sharing verses from his poetry, he beautifully summarized, "Tomorrow never comes — it is only today that shapes eternity."

The event concluded with a Souvenirs & Recognition Ceremony, where Dr Zahida Maqbool, Registrar, TUF, presented souvenirs to the distinguished speakers in appreciation of their inspiring contributions. Later, Mr Yousuf Bashir Qureshi (YBQ) awarded certificates to members of the Entrepreneurship Society, CCA Team, and Media Team, recognizing their exceptional efforts in organizing a successful and impactful TEDx event. Embodying TUF's core values of Excellence, Diversity, Synergy, Integrity, Sustainability, TEDxTUF 2025 stood as a testament to the university's vision of fostering creativity, empowering youth, and inspiring ideas that truly matter.



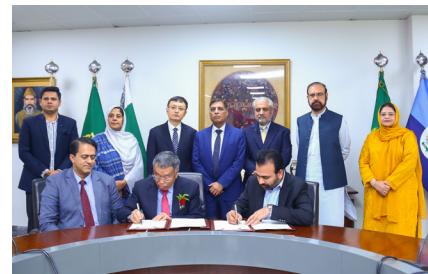
UMDC FORGE STRATEGIC MEDICAL PARTNERSHIPS

with Three Leading Chinese Institutions

The University of Faisalabad and University Medical & Dental College formalized strategic collaborations by signing Memorandums of Understanding (MOUs) with three leading Chinese institutes. During the visit to TUF, Prof Jiao Fu Yong, President of the Chinese European Traditional Medicine Centre, signed the MOUs on behalf of Xi'an Medical College Affiliated Hospital, Shenmu Vocational and Technical College, and Shangluo Vocational and Technical College. Mr Muhammad Haider Amin, Chairman,

Board of Governors, represented TUF and UMDC in signing these significant agreements. The partnerships aim to enhance joint research initiatives, student exchange programs, and academic collaboration in the fields of medical sciences and technology. The session was attended by prominent dignitaries including Prof Guo Hong Jun, Chief Orthopaedic Physician and Vice President, Shenmu City Hospital; Prof Dr Zafar Ali Chaudry, VC, Faisalabad Medical University, Dr Zahida Maqbool, Registrar

TUF, Prof Dr Akram Malik, Principal UMDC and Prof Dr Tanzeela Khalid, Dean Clinical Research.

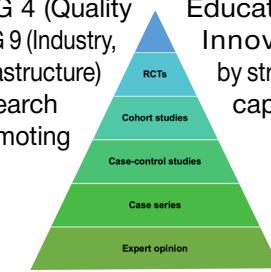


Two-Day Applied Statistics Workshop Equips Participants for CROSS-SECTIONAL STUDIES AND RCTS

The University of Faisalabad successfully organized a two-day workshop, Applied Statistics for Cross Sectional Studies and Randomized Controlled Trials (RCTs). The workshop was conducted by esteemed guest speaker Dr Sidra Majeed, Physiotherapist at Children Hospital, Faisalabad, who led the participants through an engaging and highly informative learning experience. The session provided practical, hands-on training with SPSS, enabling participants to perform both descriptive and inferential statistical analyses—core competencies for evidence-based research. Attendees explored study designs, statistical application, and real-data problem-solving, gaining strong analytical exposure relevant to health and social sciences.

Key components of the workshop included an introduction to cross-sectional

study design and RCT methodology, practical SPSS usage, application of descriptive statistics, and execution and interpretation of inferential tests. Through interactive activities and applied learning, students enhanced their academic understanding and developed essential research skills. This workshop supported global development priorities, contributing to SDG 3 (Good Health & Well-Being), SDG 4 (Quality Education), and SDG 9 (Industry, Infrastructure) research promoting Innovation & by strengthening capacity and evidence-based practices among learners.



TUF WOMEN EMPOWER BREAST CANCER AWARENESS THROUGH ART

Women Empowerment Society conducted a powerful and moving Canvas Painting Workshop focused on Breast Cancer Awareness. The event successfully blended art, empowerment, and vital awareness, drawing talented women together to create stunning artworks.



Each piece served as a visual testament to strength, hope, and resilience in the face of breast cancer.

- Artistic Expression: Through their brushstrokes, participants powerfully conveyed the message that breast cancer survivors are true warriors.
- Message of Hope: The workshop highlighted the survivors' journey as a testament to the power of hope and determination.
- Vital Awareness: The event underscored the critical importance of early detection and providing unwavering support for those affected by the disease.

The workshop was an inspiring day that championed women's empowerment while spreading a life-saving message.

Impactful Training Workshop on E-MARKETING & DIGITAL ENTREPRENEURSHIP

In a significant step toward promoting digital innovation and entrepreneurial excellence, the National Business School successfully organized a comprehensive Training Workshop on E-Marketing & Digital Entrepreneurship. The workshop featured distinguished international and national experts including Prof Dr Zhou Deyi from Huazhong Agricultural University, China; Dr Amar Razzaq, Associate



Huanggang Normal University, China; and Dr Asad ur Rehman, Assistant Professor at Bahauddin Zakariya University, Multan. Through engaging and insightful sessions, participants gained practical exposure to emerging digital marketing trends, online branding strategies, e-commerce growth, and modern entrepreneurial tools. The workshop provided an inspiring learning platform, empowering participants to explore innovative digital solutions and future-ready business opportunities.



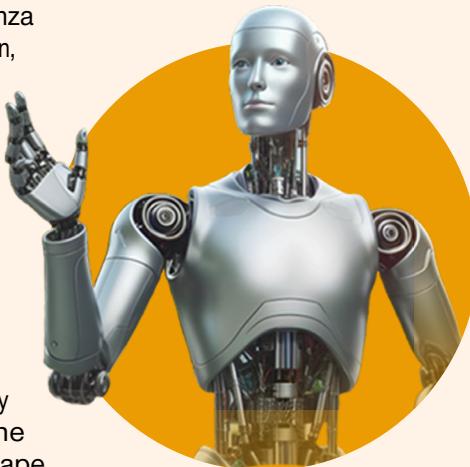
Visionary Session on EXPLORING THE FUTURE OF WORK AND INNOVATION” WITH SALIM GHauri

The University of Faisalabad conducted an engaging and thought-provoking session titled “Exploring the Future of Work and Innovation,” featuring Mr Salim Ghauri, Founder and CEO of NETSOL Technologies Limited, one of Pakistan’s leading global IT enterprises.

The event was graced by the presence of Dr Muhammad Hamza Amin, Vice Chairman, Board of Governors; Prof Dr Aman Ullah Malik, Rector; and Prof Dr Majid Hussain, Dean, Faculty of Information Technology.

During the session, Mr Ghauri shared his visionary insights on the evolving landscape of technology, digital transformation, and the future of work. Drawing from his remarkable entrepreneurial journey, he inspired students and faculty to embrace innovation, adaptability, and leadership in navigating the challenges of the modern digital era. Welcoming the distinguished guest, Dr Muhammad Hamza Amin acknowledged Mr Ghauri’s exceptional contributions to Pakistan’s IT industry, describing him as a national inspiration and a driving force behind the country’s technological advancement.

As part of his visit, Mr Ghauri toured the university’s state-of-the-art laboratories, where he appreciated the cutting-edge infrastructure and the dynamic learning environment that TUF provides to nurture future innovators and tech leaders. The event concluded with an interactive discussion, leaving students highly motivated to pursue excellence, creativity, and innovation in their academic and professional pursuits.





Global Perspectives on Justice: INTERNATIONAL HUMANITARIAN LAW COURSE CONFERENCE

Day 1 of the 2-day training on International Humanitarian Law began with insightful sessions on the principles, rules, and contemporary applications of IHL. Dean, Faculty of Law, Prof Dr Sami Ur Rahman, warmly welcomed the delegation of the International Committee of the Red Cross. The sessions were led by Muhammad Imran, Legal Advisor, ICRC, M. Hassan Khalil, Lecturer Law, University of Peshawar, and Usman Khan, Legal Advisor, ICRC, who shared real-world examples, case studies, and legal frameworks that guide humanitarian

action in conflict situations. Day 2 of the International Humanitarian Law training concluded with insightful sessions by Mr Hassan Khalil and Mr Muhammad Imran, exploring combatant status and the application of IHL during conflicts. Engaging discussions and contemporary case questions enriched the audience's understanding of humanitarian response in crises. Dean Prof Dr Sami Ur Rahman led the closing ceremony by thanking the ICRC whose delegation came for the first time to Faisalabad. He emphasized on remembering at least the general principles of the International Humanitarian Law. He also distributed certificates among audiences and shields of honour among guest speakers.

The Environmental Society organized a highly informative seminar on 10th November titled "Climate Change: Coping Strategies and Challenges." The event aimed to raise awareness and foster meaningful dialogue on one of the most pressing global issues of our time. A panel discussion was held featuring distinguished experts who shared their valuable perspectives on the multifaceted impacts of climate change and the strategies needed to mitigate its effects.

The panelists included:

- Dr Habib Aslam Gaba, Convener, Standing Committee on Academia-Industry Linkages, Policy Advocacy and SDGs, The Faisalabad Chamber of Commerce and Industry.



Environmental Society Hosts Seminar on CLIMATE CHANGE: COPING STRATEGIES AND CHALLENGES

- Dr Zill-e-Huma, Pro Vice Chancellor, Government College Women University Faisalabad (GCUF)
- Mr Ahsan Iqbal Bala, Environmental Engineer, Punjab Municipal Development Fund Company (PMDFC)
- Mr Muhammad Saleem Ahmad

Ranjha, Advisor, Spectreco and InnoVista Ravi
The session was moderated by Dr Shaista Shafiq, Head, Department of Biochemistry & Biotechnology, The University of Faisalabad (TUF), whose insightful facilitation ensured a dynamic and intellectually engaging discussion among the

panelists and participants. The seminar emphasized the importance of sustainable practices, collective responsibility, and policy-driven approaches to effectively tackle environmental challenges. The event concluded with an interactive Q&A session, encouraging participants to share ideas and contribute to actionable solutions for a sustainable future.



Seminar on “Method Development and Validation in HPLC for DRUG ANALYSIS AND DRUG DESIGN”

The Department of Pharmacy organized an academic seminar titled “Method Development and Validation in HPLC for Drug Analysis and Drug Design” on 13th November 2025. The event aimed to enhance students’ understanding of advanced analytical techniques widely used in pharmaceutical research, quality control, and drug development.

The seminar featured Dr Syed Muhammad Shoaib, Deputy Drug Controller at the Drug Testing Laboratory, Faisalabad, as the distinguished keynote speaker. With extensive experience in pharmaceutical analysis and regulatory affairs, Dr Shoaib delivered a comprehensive and engaging lecture focusing on the principles and applications of High-Performance Liquid Chromatography (HPLC). During his address, Dr Shoaib elaborated on critical aspects of method development, including selection of mobile phases, column chemistry, system suitability parameters, and optimization strategies required to achieve accurate and reproducible results. He further discussed validation techniques used to ensure



Dr Syed Muhammad Shoaib, Deputy Drug Controller at the Drug Testing Laboratory, Faisalabad.

method reliability such as precision, accuracy, specificity, linearity, robustness, and sensitivity emphasizing their mandatory role in regulatory compliance and drug quality assurance. Dr Shoaib also shared practical case examples from drug testing laboratories, helping students connect theoretical knowledge with real-world applications in drug analysis, impurity profiling, and pharmaceutical product evaluation. His insights into how analytical methods contribute to modern drug design and development pipelines were particularly

appreciated by the audience. The seminar was attended by students from the 5th and 9th semesters of the Pharmacy Department, who showed great enthusiasm and actively participated in the interactive question-and-answer session. Their engagement reflected a strong interest in analytical sciences and a growing awareness of the tools and technologies driving advancements in pharmaceutical research.

The seminar proved to be an enriching academic experience, offering students valuable technical knowledge and exposure to professional analytical practices. By hosting such events, the Department of Pharmacy, The University of Faisalabad, continues to strengthen its mission of preparing future pharmacists with the expertise, confidence, and analytical skills required to excel in the pharmaceutical industry and research sectors. The department looks forward to organizing more educational sessions that contribute to students’ academic growth and practical understanding of emerging trends in pharmaceutical sciences.



Digital Revolution: Dental Sciences Seminar Focuses on **INTEGRATING TECHNOLOGY IN ORAL HEALTH**

The Department of Dental Sciences organized a highly successful seminar on "Integration of Digital Dentistry in Oral Health Promotion". The event was specifically designed to enhance the digital proficiency and clinical readiness of students in the BS Dental Technology and Dental Hygiene programs. The seminar provided practical insights and demonstrations of cutting-edge technology:

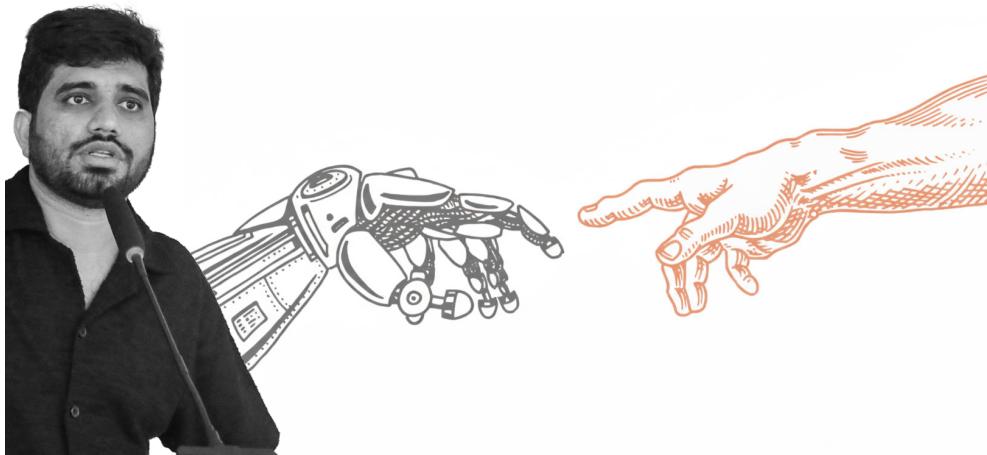
- Intraoral Scanning & Applications: Dr Ateeq-ur-Rehman led a demonstration on modern intraoral scanning techniques. He discussed their essential clinical applications across several specialties, including prosthodontics, orthodontics, implants, and digital smile design.
- Role of Dental Auxiliaries: Dr Hina Barkaat highlighted the crucial and evolving role of dental auxiliaries within digital workflows,



emphasizing areas like efficient digital record management and advanced patient communication.

Students actively engaged in the sessions, gaining valuable knowledge about the latest digital tools, specialized software, and emerging career opportunities within the field of digital dentistry.

Hands-On Workshop on **INNOVATIVE AI TOOLS ENHANCING SCIENTIFIC RESEARCH**



The Department of Rehabilitation Sciences successfully organized an insightful workshop on Innovative Tools of AI in Scientific Research on 19 November. The session was graced by Guest Speaker **Dr. SAHREEN ANWAR Ph.D., PT Associate Professor/Research Head (University of Lahore)** who delivered a highly engaging and forward-thinking talk on the rapidly evolving landscape of Artificial Intelligence in academia and scientific inquiry. She provided a thorough overview of leading AI research tools, including Semantic Scholar, AI for literature mapping, Jenni.AI for writing assistance, Bohrium for scientific contributions, Elicit

tor paper summarization, Google NotebookLM for audio and video comprehension, Scispace for argument development, and Napkin for flowchart creation.

The workshop concluded with a strong message on maintaining research integrity while using AI. By streamlining workflows and following ethical practices, AI can significantly enhance scientific productivity without compromising authenticity. The SDGs addressed in this initiative are SDG 4, which focuses on Quality Education, and SDG 9, which emphasizes Industry, Innovation, and Infrastructure.

NBS FACULTY EXCEL AT ISLAMIC AND TRADITIONAL BANKING WORKSHOP

TUF National Business School is proud to highlight the active and valuable participation of its esteemed faculty members in a significant One-Day Workshop on Comparative Perspectives of Traditional & Islamic Banking.

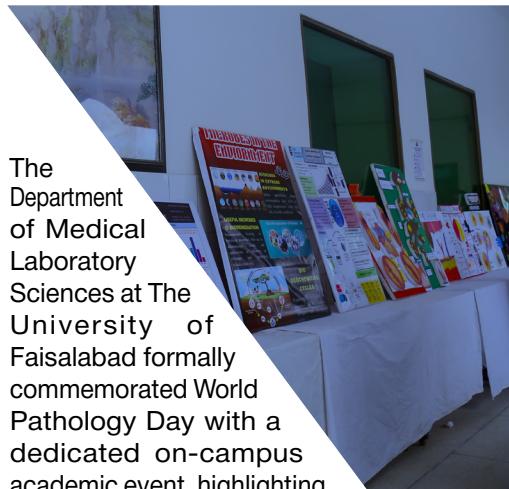
The high-profile event was a collaborative effort, jointly organized by the University of Agriculture, Faisalabad (UAF) in partnership with NIBAF-State Bank of Pakistan (SBP) and Meezan Bank Limited. It was hosted by the Centre of Islamic Finance, IBMS, UAF.

The primary goal of the workshop was to deepen the understanding of both traditional and Islamic banking frameworks while simultaneously strengthening vital academia-industry linkages—a core mission of NBS.



WORLD PATHOLOGY DAY

Spotlight on the Global Pathology Workforce



The Department of Medical Laboratory Sciences at The University of Faisalabad formally commemorated World Pathology Day with a dedicated on-campus academic event, highlighting the pivotal role of pathology in advancing modern healthcare and diagnostics. As part of the celebration, students showcased their research projects and participated in research poster competitions aimed at fostering scientific inquiry and professional development. Dr Zaema

Umar, Head of the Department, personally evaluated the projects, providing valuable feedback and recognizing outstanding contributions.

As part of the World Pathology Day activities, an informative and engaging workshop held, titled "Lab Safety First: Principles and Practices of Biosafety." This session aimed to enhance awareness about laboratory safety and to reinforce best practices essential for maintaining a secure and efficient working environment.



The session was led by Ms Misbah Rasheed, who delivered a comprehensive and insightful presentation on fundamental biosafety principles, risk assessment, personal protective measures, and safe handling of biological materials.

She highlighted the critical role of biosafety in preventing laboratory-acquired infections and ensuring overall workplace safety. Students and faculty members actively participated in the session, engaging in discussions and learning practical approaches to implement biosafety measures in day-to-day laboratory work. The workshop served as a valuable learning opportunity, especially for aspiring laboratory professionals.

The Department extends heartfelt gratitude to Ms. Misbah Rasheed for her informative contribution and to all attendees whose participation made the workshop impactful and successful.



SIGNED MOU with KAMAL TEXTILE MILLS



The University of Faisalabad signed a Memorandum of Understanding (MoU) with Kamal Mills (Pvt) Ltd, marking a significant step toward strengthening industry-academia collaboration and creating enhanced opportunities for students. The delegation from Kamal

Textile Mills engaged in productive discussions centered on mutual growth, skill enhancement, and future collaborative initiatives. The MoU reflects a shared vision to empower students through industry exposure and professional engagement.



Seminar on “UNMASKING BEAUTY SOCIETY, STANDARDS, AND MYTHS”

In a bold step toward challenging societal norms and promoting self-acceptance, the Dermal Sciences Consortium of the Department of Dermal Sciences organized a thought-provoking seminar titled “Unmasking Beauty: Society, Standards, and Myths”. The session opened with inspiring motivational talks that questioned conventional beauty

ideals, followed by a compelling skit and an insightful research presentation on colorism, shedding light on deeply rooted social perceptions.

Ms Sadia Sajjad, Coordinator of the Department of Dermal Sciences, graced the occasion as the guest and highly appreciated the students' creative efforts

and meaningful message. The event concluded with the distribution of certificates of appreciation among participants, celebrating a powerful initiative that promoted awareness, confidence, and the redefinition of beauty beyond societal standards.

NBS HOSTS INSIGHTFUL SEMINAR ON CONTEMPORARY

MARKETING

The National Business School (NBS) conducted seminar on Marketing Mastery Seminar led by a distinguished industry expert, Mr Junaid Tariq, Vice President of Sales and Marketing at Kamal Mills Pvt. Ltd.

Mr Tariq delivered an insightful and highly

engaging talk, providing participants with substantial knowledge and a practical understanding of contemporary marketing practices. The seminar focused on bridging the gap between academic theory and real-world application in the dynamic field of sales and marketing.

NBS extends its sincere appreciation to Mr Junaid Tariq for his valuable contribution and for sharing his expertise. Thanks are also extended to all attendees for their enthusiastic participation, which made the event impactful and productive.



NBS Faculty Participate in National Workshop on

TRADITIONAL & ISLAMIC BANKING



The National Business School (NBS) proudly highlights the active participation of its distinguished faculty members in a One-Day Workshop on Comparative Perspectives of Traditional & Islamic Banking. The workshop was jointly organized by the University of Agriculture, Faisalabad (UAF) in collaboration with NIBAF-State Bank of Pakistan (SBP) and Meezan Bank Limited, and was hosted by the Centre of Islamic Finance, IBMS, UAF. The event aimed to enhance understanding of conventional and

Islamic banking systems while strengthening academia-industry linkages.

Representing The University of Faisalabad with distinction were Ms Rimsha Shahid, Ms Memona Javed, Dr Rizwanullah, and Dr Usman Ali. Their active engagement, scholarly insights, and valuable contributions added depth to the discussions on Islamic finance and modern banking practices, reflecting NBS's strong commitment to professional development and financial education.

Seminar on

EMPOWERING FACULTY AS FUTURE ROLE MODELS

Emphasizing the transformative role of educators in shaping tomorrow's leaders, the Department of Rehabilitation Sciences, organized an insightful seminar titled "Empowering Faculty as Future Role Models". The session was conducted by Muhammad Sannan Khan, CEO and Team Lead at Foster Learning, who highlighted how faculty can inspire, mentor, and guide future-ready youth through positive leadership, modern skill development, and effective

communication.

The seminar focused on strengthening leadership qualities among educators, enhancing personal growth, and promoting meaningful faculty-student engagement. Participants gained fresh insight into the powerful role of faculty as role models and the significant impact of their behavior on youth development. The session also featured interactive activities that ensured active participation and practical learning.



CULINARY CREATIVITY SHANGRILA COOKING ICON COMPETITION 2025

Culinary Creativity: Shangrila Cooking Icon Competition 2025The Department of Nutrition & Dietetics, in collaboration with the Placement Bureau at The University of Faisalabad, organized an engaging and skill-focused Cooking Competition with Shangrila Cooking Icon. The event served as a platform to encourage students to translate their theoretical knowledge of nutrition into creative culinary practices, emphasizing health, innovation, and teamwork. Students from diverse academic levels showcased exceptional culinary talent, presenting dishes that reflected both nutritional value and creative presentation. In addition to the cooking contest, interactive team-building activities such as puzzle-making enhanced the event's collaborative spirit and contributed to a vibrant, energetic atmosphere. The event concluded with the

announcement of prize winners in recognition of their outstanding culinary performance. The top four teams were commended for their creativity, presentation, and adherence to nutritional principles, reflecting the high standards of excellence upheld by the

to apply academic concepts in practical, real-world settings. By integrating professional exposure with educational objectives, the Department continues to strengthen its mission of developing future nutrition professionals who combine scientific understanding with practical expertise. Collaborations with leading brands like Shangrila Cooking Icon further enrich the student learning experience, bridging the gap between academia and industry practice. Expressing pride in the students' performance, the organizing committee highlighted that events of this nature not only foster innovation and teamwork but also inspire students to pursue excellence within the culinary and nutrition sciences.



Department. The Department of Nutrition & Dietetics extended heartfelt congratulations to all winners and expressed deep appreciation to every participant for their enthusiasm, dedication, and creativity. Such initiatives reflect the Department's ongoing commitment to experiential learning—enabling students



IQBAL'S VISION AND PALESTINE

Insightful Session on Faith and Resistance



The University of Faisalabad organized a powerful and intellectually stimulating session titled "[Understanding Iqbal: Faith, Struggle, and Resistance of Palestine](#)".

The event focused on shedding light on Allama Muhammad Iqbal's timeless philosophy, exploring themes of spiritual awakening, selfhood (Khudi), and the fight against injustice.

The core of the discussion connected Iqbal's enduring ideas with the ongoing Palestinian struggle. Speakers emphasized how his message centered on dignity, courage, and collective awakening continues to inspire oppressed nations and movements for liberation around the world.

TUF was honored to host a panel of distinguished speakers whose profound insights enriched the dialogue:

- Senator (R) Mushtaq Ahmad Khan
- Ms Syeda Saima Kamran, International Poet
- Prof Dr Zafar Ali Chaudhry, Tamgha-e-Imtiaz, Vice Chancellor, Faisalabad Medical University

Their contributions encouraged students to deeply reflect on Iqbal's vision as a guiding light for justice and humanity, reinforcing the critical role of academic thought in addressing contemporary global crises.





KASHMIR AND IQBAL POETRY

Philosophy, and the Struggle for Identity

Prof Abid Mustaan: A renowned Islamic Scholar and Professor, Prof. Mustaan shared his deep understanding of Iqbaliyat and Islamic thought, providing a foundational context for Iqbal's spiritual and intellectual connection to Kashmir.

Dr Mujahid Gilani: As President of the Kashmir Youth Alliance and a prominent youth leader, Dr. Gilani focused on the practical and contemporary dimensions of the Kashmir cause, outlining efforts to highlight the issue both nationally and internationally.

Mr Zaman Bajwa: The Executive Director of the Youth Forum for Kashmir (YFK) and a leading voice on Kashmir and international affairs, Mr. Bajwa offered expert perspective on the current geopolitical situation. The discussion skillfully highlighted the intersection of thought, identity,



and resistance, offering the audience a profound understanding of how Allama Iqbal's vision articulated through his poetry and philosophy remains critically relevant in today's geopolitical context.

Inter-Campus SPEECH COMPETITION 2025 AT TUF



The University of Faisalabad, Jinnah Campus, successfully hosted the Inter-Campus Speech Competition, an intellectually stimulating event designed to enhance students' oratory and communication skills. The competition provided a distinguished platform for participants to demonstrate eloquence and critical thinking through speeches delivered in both Urdu and English. Students from Amin Campus, Saleem Campus, and Jinnah Campus actively participated, showcasing remarkable talent and confidence. The event drew an engaged audience comprising faculty members, administrative staff, and students, all of whom contributed to an atmosphere of encouragement and academic enthusiasm.

The competition featured two segments—Urdu Speech Competition and English Speech Competition—each highlighting participants' ability to express ideas with clarity, poise, and conviction. Key moments included impactful speeches that addressed diverse social and intellectual themes, constructive feedback from the judging panel, and the distribution of certificates of appreciation to acknowledge participants' dedication and effort.

This event underscored the University's commitment to fostering academic excellence, self-expression, and inter-campus collaboration. By promoting the art of public

speaking, The University of Faisalabad continues to cultivate essential leadership and communication skills among its students—skills that are integral to personal growth and professional success.

The organizing committee expressed appreciation for the active participation and commendable performance of students across all campuses. They emphasized that initiatives such as the Inter-Campus Speech Competition reflect the University's broader mission to encourage critical thinking, cultural engagement, and a spirit of unity within the academic community.

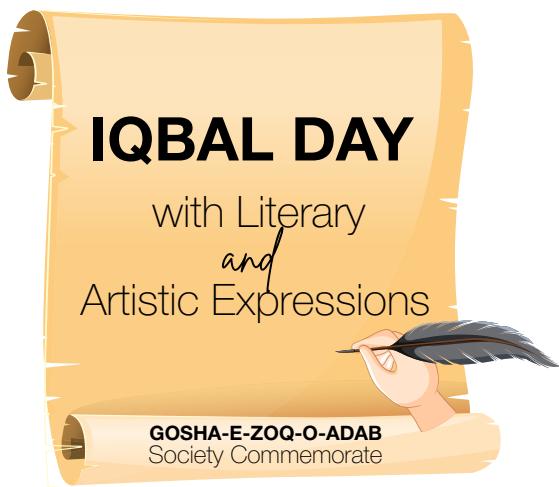


Society Hosted an Enlightening Poetic Session with Yousuf Bashir Qureshi (YBQ)

Gosha-e-Zoq-o-Adab Society, in collaboration with the Centre of Collective Activities (CCA), organized an engaging and interactive poetic session with the renowned artist, philosopher, and creative visionary Yousuf Bashir Qureshi (YBQ). The session beautifully

merged art, philosophy, and introspection, as Mr Qureshi shared his profound reflections on life, creativity, and human connection. His insightful dialogue with students transformed into a captivating exchange of ideas where poetry intertwined with

wisdom and thought-provoking philosophy. The audience was left deeply inspired by his eloquent words and unique perspective, making the session a memorable and enriching experience for all participants.



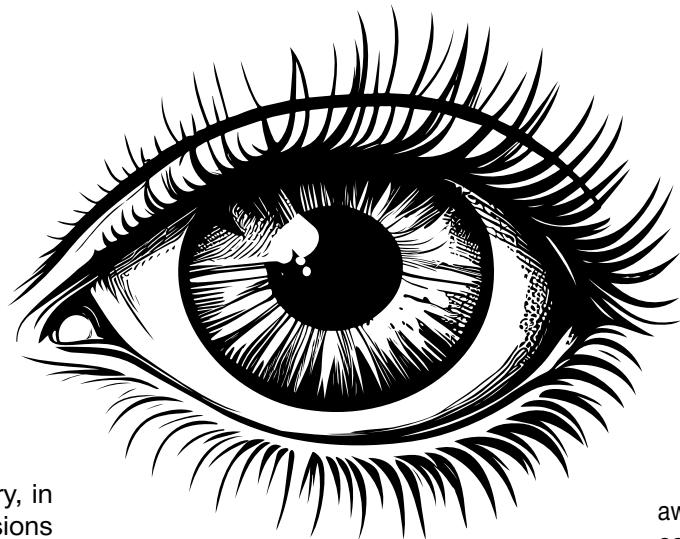
The Gosha-e-Zoq-o-Adab Society, in collaboration with the Centre of Collective Activities (CCA), organized a commemorative event to celebrate Iqbal Day, honoring the life, vision, and philosophy of Dr Allama Muhammad Iqbal. The program commenced with the soulful recitation of Allama Iqbal's timeless hymn, "Lab Pe Ātī Hai Duā", setting a reflective and patriotic tone for the event. The celebration featured three engaging segments that beautifully captured Iqbal's

poetic and philosophical essence:

- Shikwa / Jawab-e-Shikwa A powerful poetic presentation of Iqbal's renowned works.
- Drama: Bedārī ka Lamha – A thought-provoking performance highlighting self-realization and national awakening
- Podcast: Marātib-e-Ishq – A creative dialogue exploring the stages of love and spirituality in Iqbal's philosophy.



The event concluded with enlightening talks on Allama Iqbal's life and ideology, delivered by Mr Hussain Fareed, Lecturer, Department of English, and Dr Riaz, the Chief Guest of the ceremony. The session served as an inspiring tribute to Iqbal's enduring message of khudi (selfhood), awakening a renewed sense of purpose and patriotism among students.



The Department of Optometry, in collaboration with the Admissions Office – Outreach Department, successfully organized an Eye Screening Camp at Riphah International College, Sargodha Road Campus, Faisalabad. Students of BS Optometry (7th Semester) actively participated in the activity, conducting a range of eye assessments including:

- Visual Acuity Measurement
- Refraction
- Colour Vision Evaluation
- Assessment of Convergence Anomalies (Near Point of Convergence & Accommodation)

Ms. Fatima Yousaf delivered an insightful session on common ocular diseases and dry eye syndrome, enhancing students' clinical understanding while promoting public

EYE SCREENING CAMP

to Promote Community Eye Health

awareness on eye health and preventive care. This initiative provided students with valuable hands-on clinical experience and highlighted the importance of community eye health. It also aligned with Sustainable Development Goal (SDG) 3: Good Health and Well-being and SDG 4: Quality Education, reinforcing the University's commitment to social responsibility and quality healthcare education.



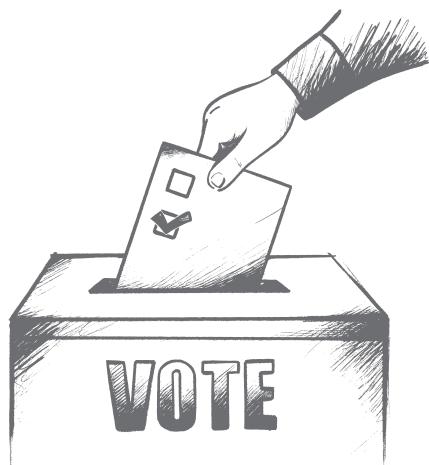
TUF Congratulates

Dr Maryam Saleem on International Research Presentation



The **National Business School**, The University of Faisalabad, proudly congratulates **Dr Maryam Saleem** on the successful presentation of her research paper titled "Unveiling the Link between Green Human Resource Management Practices and Sustainable Performance in Pakistan: A Resource-Based Perspective" at the prestigious IAS-SANPA International Conference 2025. The conference was hosted by the Institute of Administrative

Sciences, University of the Punjab, Lahore, in collaboration with the South Asian Network for Public Administration (SANPA). Her participation at this renowned international forum reflects TUF's continued commitment to research excellence, sustainability-focused scholarship, and global academic engagement. The University applauds her outstanding achievement and scholarly contribution.



TUF International Programs Conduct **STUDENT COUNCIL ELECTIONS 2025**

TUF International Programs successfully conducted the Student Council Elections 2025, reflecting the true spirit of leadership, responsibility, and democratic values among students. The elected candidates stepped forward to cast their votes with enthusiasm and integrity, demonstrating a strong commitment to fairness, teamwork, and active participation in student governance.

The newly elected Student Council members are:

- President: Umaimah Mahmood (HNB)
- Vice President: Ahmad Azmat (HNB)
- General Secretary: Hafiz Aziz Ur Rehman (HNC)

The election process served as a powerful reminder that effective leadership begins

with respecting the system and taking responsibility. The energy and dedication displayed by the students highlighted TUF's commitment to nurturing confident, responsible, and future-ready leaders. The institution proudly celebrates this milestone as its students continue to lead by example.



International Programs Organized **INDUSTRIAL TOUR TO KAY & EMMS**

In a meaningful effort to bridge the gap between classroom learning and real-world professional exposure, TUF International Programs, in collaboration with the Placement Bureau, successfully organized an Industrial Tour to Kay & Emms. The visit provided students with a valuable opportunity to observe industrial operations, understand workplace dynamics, and interact directly with industry professionals.

The tour featured an engaging question-and-answer session with experts, allowing students to gain practical insights into industry practices, career pathways, and professional expectations. The University extends sincere appreciation to the management and team at Kay & Emms for their warm hospitality and support in making this educational visit a resounding success.



TUF Proudly Hosted 4th HE All Pakistan Intervarsity

WOMEN BOXING CHAMPIONSHIP 2025–26

The University of Faisalabad hosted the 4th HEC All Pakistan Intervarsity Women Boxing Championship 2025–26 from November 4 to 6, 2025, uniting talented female boxers from universities across the country in a spirited display of strength, skill, and determination. The championship was inaugurated at the Dr Abdul Qadeer Khan Ground, TUF, with a grand opening ceremony attended by the Rector, Registrar, distinguished guests, faculty members, and students.

A special highlight of the opening ceremony of mega event was the participation of chief guest, Ms Ayesha Mumtaz, a proud boxer from Sargodha, who is a World Silver Medalist (China 2025), ASBC Asian Bronze Medalist (Abu Dhabi 2024), three-time National Gold Medalist, and two-time Pakistan Premier Boxing Title winner.

Sixteen leading universities from across Pakistan participated in the championship, including:



- Government College University (GCU) Faisalabad
- Forman Christian College Lahore
- University of Agriculture Faisalabad
- Fatima Jinnah Women University, Lahore
- Lahore Garrison University
- University of Sargodha
- University of Veterinary & Animal Sciences Lahore
- Government College University Lahore
- Iqra University Karachi
- University of Lahore
- Lahore College for Women University
- Superior University Lahore
- Fatima Jinnah Women University, Rawalpindi
- University of Management and Technology (UMT)
- Government College Women University Faisalabad
- The University of Faisalabad



Adding to the excitement, students of TUF presented a captivating Gymnastics and Formation Demonstration, symbolizing strength, balance, and unity — the true essence of sportsmanship. The championship concluded on November 6, 2025, with an energetic closing ceremony that celebrated the remarkable performances of participating athletes.

Final Results Overall

- University of Management and Technology (UMT) Lahore and University of the Punjab both secured the **1st position**
- Lahore College for Women University (LCWU) clinched the **2nd position**
- The University of Faisalabad (TUF) achieved the **3rd position**



University of Punjab won 3 gold and 1 silver medals while University of Management and Technology won 3 gold, 1 silver and 2 bronze medals. Lahore College for Women University bagged 2 gold 3 bronze and The University of Faisalabad 1 gold 4 bronze

medals. The Rector and Registrar of TUF graced the closing ceremony and awarded trophies and cash prizes to the winning teams, appreciating the participants for their outstanding performances, dedication, and sportsmanship. Their presence brought

immense encouragement and motivation to all competing athletes, marking the event as a memorable celebration of women's empowerment through sports.



The University of Faisalabad women karate team won Bronze medals at the All Pakistan HEC InterVarsity Women Karate Championship held at UVAS (University of Veterinary Animal Sciences Lahore). The outstanding performance of the 5 medal-winning players is a testament to the University's commitment to promoting sports and excellence. I hope this achievement will inspire others to strive for similar success.



MEN BOXING CHAMPIONSHIP 2025-26

Congratulations to The University of Faisalabad's boxing team, Rana Tala and Amanat Ali, on securing Bronze medals at the All Pakistan HEC InterVarsity Men Boxing Championship 2025-26 held at University of Management Technology Lahore(UMT) from 15-18 November 2025.



SHOP

A PROJECT BY THE
NATIONAL BUSINESS SCHOOL



GLEAM PEARL

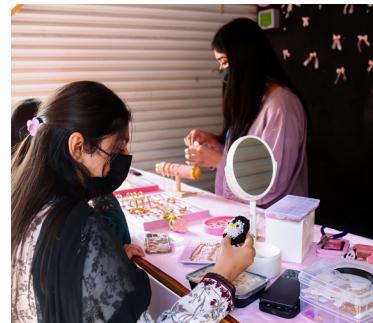
Psychology students **Zainab & Mahnoor** launched their colorful world of customized beadwork, bringing a unique aesthetic to the campus marketplace.



HAZEL AND CO



Maryam Ahmed from the NBS department officially opened her shop, marking another milestone for student innovation in business.



THE YARN HEAVEN

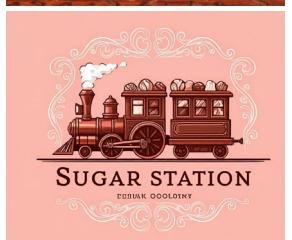


SUGAR STATION



Ibrahim Mubbasher (Computer Sciences) launched Sugar Station at iShop, offering premium chocolates known for their rich, creamy, and indulgent flavors.

The Open House was attended by his parents and faculty members, who appreciated his innovation, while students showed keen enthusiasm for the products.



CREAMY BITES

Amna Zaman from the Biotechnology department combined the art of baking with the ambiance of scented candles, offering a perfect sensory experience for visitors.



HAYAAM

Aroosha Chaudhary (Computer Sciences) introduced Hayaam at iShop, a creative brand celebrating artistry and elegance through hand-painted and handmade scarves, scrunchies, jewellery, and customized gift boxes. Parents and faculty commended her craftsmanship, and students warmly received the brand's refined designs.



TREATS & BEADS

Emaan Rabbani and Nehdia Atiq (Psychology) launched Treats & Beads, a unique venture combining customized beaded accessories with homemade desserts. Parents and faculty praised their creativity and entrepreneurial effort, with strong student interest making it a notable addition to iShop.



JEWELS BY ZA

Zainab Anjum (Computer Sciences) launched her jewellery brand Jewels by ZA at iShop, featuring elegant earrings, necklaces, and customized pieces. Parents and faculty appreciated her creativity and refined designs, while strong student enthusiasm has made the brand a popular addition to iShop.





- ② **Amin Campus:** Canal Road, Faisalabad. Mob: 0330-1980690
- ② **Saleem Campus:** Sargodha Road, Faisalabad. Mob: 0330-1980604
- ② **Jinnah Campus:** Gulberg Road, Jinnah Colony, Faisalabad. Mob: 0330-1980693

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