



JUNE, 2026



INTERNATIONAL SEMINAR ON **ORGANIZATIONAL INNOVATION & SUPPLY CHAIN MANAGEMENT**

National Business School, TUF organized an International Seminar on “Organizational Innovation and Supply Chain Management”. The seminar featured distinguished speakers including Dr Luise Porst from the Universities for Sustainable Development, Germany; Dr Mehwish Zubairi, Industry and Supply Chain Expert, an industry and supply chain expert; and Prof Dr Irfan Ahmad Baig from Muhammad Nawaz Shareef University of Agriculture, Multan. The speakers shared valuable insights on organizational innovation, sustainable business practices, digital transformation, and resilient supply chain management. The event attracted active participation from faculty members, researchers, and students, providing an interactive platform for academic dialogue and knowledge exchange. The seminar enhanced participants' understanding of contemporary innovation and supply chain practices, strengthened international academic engagement, promoted industry-academia collaboration, and reinforced TUF's commitment to research excellence, sustainability, and global partnerships.





**TUF SIGNS
MOU WITH**



**ENVIRONMENTAL
PROTECTION AGENCY**



FOR ENVIRONMENTAL RESEARCH COLLABORATION



The University of Faisalabad signed a Memorandum of Understanding (MoU) with the Environmental Protection Agency (EPA) on 13 June 2026 to support the provision of safe premises for Anti-Smog Guns in Faisalabad and facilitate their use for research purposes by TUF students.

The MoU was signed by Prof Dr Aman Ullah Malik, Rector, TUF, and Dr Imran Hamid Sheikh, Deputy Director General EPA, during the inauguration ceremony of the Anti-Smog Guns held at the Deputy Commissioner Office, Faisalabad. The signing ceremony was attended

by Dr Shaista Shafiq, Advisor Environment Society and Head of the Department of Biochemistry and Biotechnology, and Engr. Usman Azhar, Deputy Director EPA. The collaboration was facilitated through the efforts of Prof Dr Zahir A Zahir, Director ORIC, TUF.

This partnership marks an important step towards strengthening collaboration in environmental sustainability, research, and academic engagement, while providing students with valuable opportunities to contribute to sustainable development and environmental stewardship.



TUF Delegation Showcases Research & **FORGES STRATEGIC COLLABORATIONS IN TURKIYE**



A senior academic delegation from The University of Faisalabad (TUF), comprising Prof Dr Muhammad Ashfaq, Dean, Faculty of Management Studies, and Mr Sharjeel Yousaf, Lecturer, National Business School, successfully completed a high-profile academic visit to Türkiye, reinforcing the University's commitment to global academic engagement and international collaboration. The delegation participated in the XI

International Academic Studies Congress hosted by Çag University, Mersin, where Prof Dr Muhammad Ashfaq delivered a distinguished keynote address. The team also presented their research paper, "The Paradox of Unethical Pro-Organizational Behaviour: The Dilemma of Guilt vs. Pride," highlighting TUF's growing contribution to contemporary management research. During the visit, the delegation held

strategic meetings with Rectors, Vice Chancellors, and Deans of leading Turkish universities, including Çag University, Selçuk University, Kırşehir Ahi Evran University, and Istanbul Bilgi University, exploring opportunities for academic partnerships, collaborative research, faculty exchange, and institutional cooperation.



50 Couples United in Matrimony Through Madinah Foundation's **MASS MARRIAGES PROGRAM**

A collective wedding ceremony for 35 deserving couples was held as part of Madinah Foundation's Mass Marriages Program, organized by The University of Faisalabad. The ceremony's chief guest, Commissioner Faisalabad Division Ms Musarrat Jabeen, appreciated the efforts of Madinah Foundation, stating that the organization has consistently contributed to philanthropic initiatives. She remarked that in times of rising inflation, such collective marriage arrangements serve as a great relief and blessing for deserving families. The ceremony was held at a local marriage

hall in Faisalabad and renowned religious scholar Qari Niaz Ahmad, solemnized the marriages and offered prayers for the prosperous and blessed future of the newlywed couples.

Rector of The University of Faisalabad, Prof Dr Aman Ullah Malik, also addressed the gathering, extending heartfelt congratulations to all newlywed couples and their families.

Dowry packages and special gifts were presented to the brides as part of the welfare support initiative of Madinah Foundation. A dinner was also arranged

for more than 1,500 guests attending the ceremony.

Faculty members, deans, and students from various departments of TUF actively participated in organizing and supporting the event, reflecting strong community engagement and institutional collaboration. The ceremony concluded with emotional scenes of gratitude and joy as the parents of the newlywed couples expressed deep appreciation for Madinah Foundation's efforts in facilitating a dignified and supportive matrimonial event for deserving families.

PROF DR MUHAMMAD ASHFAQ SERVED

as Session Chair at International Conference on Biodiversity and Resilience

The Faculty of Management Studies is pleased to share that Prof Dr M Ashfaq, Dean of the Faculty of Management Studies, served as a Session Chair at the International Conference on "Biodiversity, Livelihoods, and Resilience in Arid Landscapes", held at MNS University of

Agriculture, Multan, Pakistan.

His contribution as Session Chair reflected the Faculty's commitment to academic excellence, research collaboration, and the exchange of knowledge on contemporary global challenges related to biodiversity, sustainability, and resilience.



TUF Organizes Mehfil-e-Mushaira on **AZMAT-E-AHL-E-BAIT (A.S.)**

In a spiritually enriching and literary gathering, the Department of Islamic Studies, The University of Faisalabad (Saleem and Amin Campuses), organized a Mehfil-e-Mushaira titled "Azmat-e-Ahl-e-Bait (A.S.)" on 22 June 2026. The event brought together renowned literary personalities, faculty members, and students to pay tribute to the noble legacy of Ahl-e-Bait (A.S.) through the powerful medium of poetry. The ceremony was held under the patronage of Prof Dr Matloob Ahmad, Dean, Faculty of Arts and Social Sciences, who graced the occasion as the Chief Guest. Ms Ayesha Batool served as the Stage Secretary and conducted the event with poise and eloquence. She also presented a moving Manqabat in honor

of Ahl-e-Bait (A.S.), setting a reverent tone for the gathering.

The Mehfil-e-Mushaira was presided over by Professor Dr Riaz Majeed, Sadr-e-Mushaira and Head of the Department of Urdu, TUF. A distinguished scholar and literary figure, Dr Riaz Majeed is widely acclaimed for his outstanding contributions to Urdu literature and has received numerous national and international accolades for his literary services.

Prominent poets and poetesses, including Prof Dr Naseem Sahrai, Uzma Naqvi, Dr Tahira Inam, Mrs Safia Hayyat, Mrs Sana Noreen, Professor Tahir Siddiqui, Professor Riaz Ahmad Qadri, Anwar Aneeq, Kausar Ali, Syed Asad Naqvi Bukhari, and Shehzad Baig, presented their poetry and paid

heartfelt tribute to Hazrat Imam Hussain (A.S.) and the revered Ahl-e-Bait (A.S.). Through their eloquent verses, the poets highlighted the virtues, sacrifices, steadfastness, and exalted status of the Holy Ahl-e-Bait (A.S.), captivating the audience and creating an atmosphere of reflection, devotion, and spiritual inspiration. The event concluded with a collective Dua and Salam, leaving participants deeply inspired and further enriching The University of Faisalabad's literary, cultural, and spiritual landscape. The Mehfil reaffirmed the University's commitment to promoting literary expression and preserving the rich spiritual and cultural traditions of the Muslim world.



Seminar Opportunities and Challenges in **BIOTECHNOLOGY ENTREPRENEURSHIP**

The Department of Biochemistry & Biotechnology organized a seminar titled *"Innovation and Entrepreneurship in Biotechnology: Opportunities and Challenges for Emerging Researchers."* The session featured distinguished speakers Dr Aftab Ahmad, Founder of Chatta Bio Care, and Dr Kubra Mehmood,

Founder and CEO of Plant Bio Labs, who shared valuable insights on biotechnology innovation, research commercialization, and entrepreneurship. The interactive session provided students with practical knowledge and inspiration to explore biotechnology as a field of innovation and enterprise. Concluding



the event, Dr Shaista Shafiq, Head of the Department, emphasized the importance of research, innovation, and entrepreneurial thinking in shaping future scientists and advancing the biotechnology sector.





The Department of Computer Science successfully conducted the Final Year Projects Evaluation, marking an important milestone in the academic journey of our graduating students.

A total of 8 faculty evaluation panels assessed the projects, with each panel evaluating 12-13 student groups. The evaluation process was comprehensive and rigorous, focusing on the successful implementation of functional requirements, quality of project documentation,

SHOWCASING INNOVATION EXCELLENCE, & ACHIEVEMENT



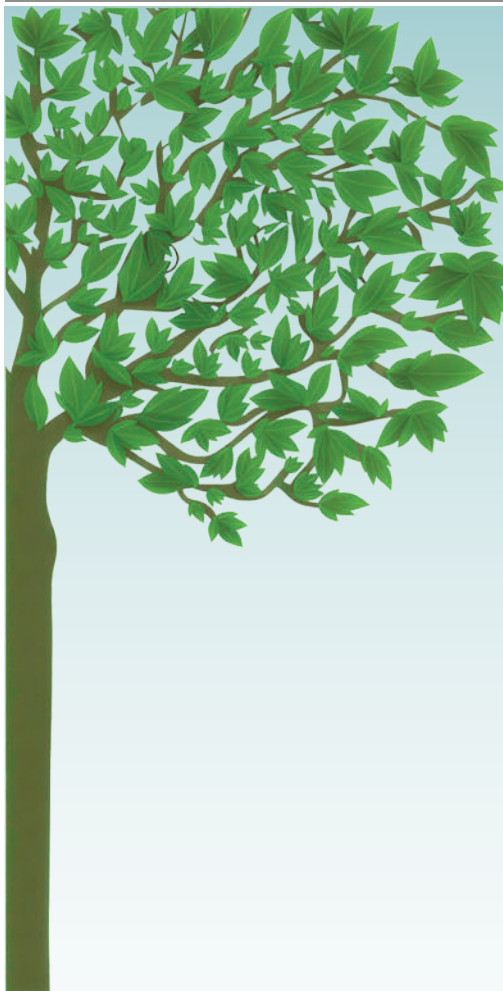
effectiveness of poster presentations, and the students' ability to professionally present and defend their work.

It was encouraging to witness the innovation, technical expertise, creativity, and dedication demonstrated by our students. The projects reflected months of hard work, research, and practical application of knowledge acquired throughout their academic program.

We extend our sincere appreciation to all faculty members for their valuable contributions and commitment to maintaining high academic standards throughout the evaluation process.

To all our final-year students, congratulations

on reaching this significant achievement. We wish you the very best for your future endeavors and professional careers. May your knowledge, skills, and determination lead you to continued success and excellence.



PLANTATION DRIVE to Commemorate World Environment Day 2026

The Environmental Society and the Department of Biochemistry and Biotechnology organized a Plantation Drive on 9 June 2026 at Abdul Qadeer Ground, behind the benches at TUF Saleem Campus, to commemorate World Environment Day 2026.

The activity was conducted under the supervision of Ms Mahrukh, Advisor of the Environmental Society. A total of six Cape Jasmine (Chandna) plants were planted during the drive with the active participation of society members and faculty members. Overall, nine participants, including five society members and four faculty members, took part in the initiative. The primary objective of the plantation drive was to promote environmental awareness and encourage tree plantation on campus. The initiative aimed to enhance the university's green environment, improve air quality, support biodiversity,

and inspire students and faculty members to actively contribute to environmental conservation and sustainable practices.

Through this activity, the Environmental Society reaffirmed its commitment to fostering environmental responsibility and promoting a healthier, greener, and more sustainable future for the university community.



WORLD ENVIRONMENT DAY 2026

"Inspired by Nature. For Climate. For Our Future"



The Environmental Society of The University of Faisalabad, in collaboration with the Environmental Protection Agency (EPA), successfully organized a commemorative event to mark World Environment Day 2026 under the theme "Inspired by Nature. For Climate. For Our Future." The event brought together distinguished representatives from government, industry, and environmental organizations to discuss pressing environmental challenges and sustainable solutions for a greener future. The gathering was graced by esteemed guest speakers including ADC F & P Mr. Mudassir Mumtaz from Commissioner Office Faisalabad, Acting President Mr. Naveed Akram from Faisalabad Chamber of Commerce & Industry – FCCI, Acting Chairman APTMA Mr. Hafiz Asghar, and President Mr. Shakeel Ansari from Textile Sizing Association whose valuable insights highlighted the importance of collective action toward environmental protection and climate resilience. The event concluded with

inspiring remarks by Rector Prof. Dr. Aman Ullah Malik, who highlighted the importance of environmental responsibility and urged participants to play an active role in building a sustainable future. The event was organized by Advisor Environmental Society

Dr. Shaista Shafiq, Head of Biochemistry and Biotechnology Department, The University of Faisalabad, and Deputy Director Mr. Usman Azhar from Environmental Protection Agency (EPA). Representatives from WWF-Pakistan also participated in the event, contributing to discussions on environmental awareness, conservation, and sustainable development. The event concluded with the signing of an Environmental Protection Pledge, an initiative led by the Environmental Protection Agency (EPA). Distinguished guests, organizers, and participants collectively pledged their commitment to environmental conservation, sustainable practices, and building a greener future for generations to come.

The program served as a platform for collaboration among academia, government institutions, industry leaders, and environmental organizations, reinforcing a shared commitment to promoting environmental responsibility and creating a sustainable future for generations to come.



LEARNING BEYOND TEXTBOOKS, EXPLORING

BEYOND BOUNDARIES, AND GROWING AS FUTURE PSYCHOLOGISTS

The Department of Psychology proudly showcased the creativity and dedication of 2nd Semester BS Clinical Psychology students through their Model Representation of Experimental Psychology. This activity provided students with an opportunity to transform theoretical concepts into practical

demonstrations, enhancing their understanding of psychological principles and research methods. Through teamwork, innovation, and critical thinking, students gained valuable exposure to the field of psychology while strengthening their academic and presentation skills.



WASTE TO WEALTH

A Community Recycling and Green Living Program

A comprehensive awareness workshop titled "Waste to Wealth: A Community Recycling and Green Living Program" was successfully conducted with the aim of promoting environmental sustainability and responsible waste management practices among students.

The primary objective of the workshop was to highlight the adverse effects of excessive plastic usage and improper waste disposal, while encouraging participants to adopt eco-friendly lifestyles. The session provided valuable insights into the importance of recycling, waste reduction, and sustainable resource utilization.

During the workshop, participants were educated about critical environmental concerns, including water pollution and sanitation challenges. Special emphasis was placed on common water-borne diseases and their prevention. As part of

the practical learning experience, a simple homemade water filtration system was demonstrated using easily available materials such as charcoal, sand, stones, and cotton. This hands-on activity enabled students to understand affordable and effective methods of ensuring safe drinking water.

A key highlight of the event was the exhibition of creative products made from recycled plastic materials. These included plant pots, decorative wall hangings, stationery pouches, and table lamps. The display not only showcased innovation but also encouraged participants to view waste as a valuable resource that can be repurposed in meaningful ways.

The workshop successfully inspired students to adopt sustainable practices in their daily lives and reinforced the concept of transforming waste into wealth. Through this initiative, the university



reaffirmed its commitment to environmental awareness, resource conservation, and community engagement. This initiative supports the United Nations Sustainable Development Goals, particularly SDG 6 (Clean Water and Sanitation), SDG 12 (Responsible Consumption and Production), and SDG 13 (Climate Action), by promoting sustainable resource use, waste reduction, and environmental awareness.

ECO-BRICK DUSTBIN

Promoting Sustainable Waste Management



In an effort to address the growing issue of plastic waste and promote sustainable

practices, an innovative project titled "Eco-Brick Dustbin" was successfully implemented by Rehabilitation Society, beginning at the household level and extending to the wider community.

The project focused on the creation of eco-bricks—plastic bottles filled with non-biodegradable waste—which were then used to construct an environmentally friendly dustbin. This initiative aimed to reduce plastic pollution while encouraging proper waste management practices.

Beyond its environmental impact, the project also contributed to public health and hygiene. By promoting safe waste disposal, it helped reduce the risk of infections and supported cleaner living environments. The initiative holds significance in community medicine by fostering awareness about sanitation, environmental responsibility, and healthy lifestyle practices. From a rehabilitation perspective, the project encouraged active participation,

responsibility, and the development of practical skills among individuals involved in the process. It demonstrated how simple, low-cost solutions can create meaningful change at both individual and community levels.

Following the construction of the eco-brick dustbin, awareness sessions were conducted for students and workers. The process of making eco-bricks was explained step by step, supported by visual demonstrations using mobile phones. These sessions enhanced understanding and motivated participants to adopt recycling practices in their daily lives. This initiative contributes to the United Nations Sustainable Development Goals, particularly SDG 3 (Good Health and Well-being), SDG 11 (Sustainable Cities and Communities), and SDG 12 (Responsible Consumption and Production), by promoting hygiene, sustainable waste management, and community participation.

FIRE FIGHTING MOCK DRILL

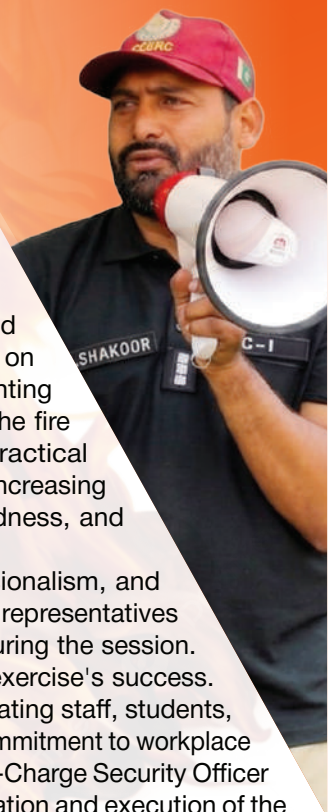
& Practical Training Session

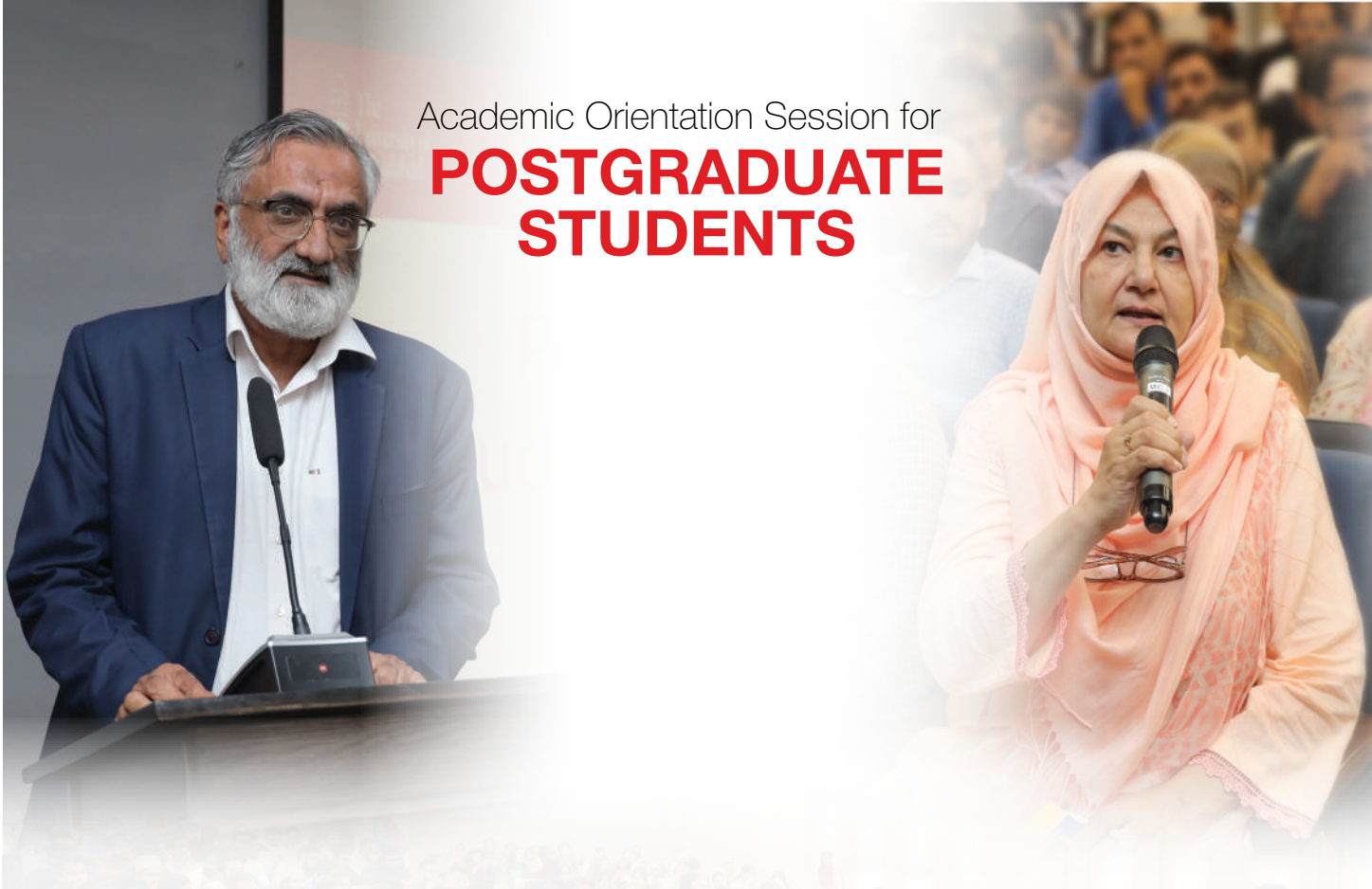


A Fire Fighting Mock Drill and Practical Training Session was successfully conducted today at TUF to enhance fire safety awareness and improve emergency response capabilities among staff members. The training was organized in view of the prevailing hot weather conditions, which increase the risk of fire incidents, and to provide hands-on training so employees can respond effectively during emergencies.

The participants included Floor Managers, Administrative Staff, Electricians, Office Employees, Security Personnel, and other support staff. Representatives from University Medical & Dental College Faisalabad (UMDC), The University of Faisalabad, and several students actively participated in the exercise. During the drill, a controlled fire scenario was created, and participants received practical demonstrations on the proper use of fire extinguishers and firefighting techniques. Several participants extinguished the fire under supervision, gaining confidence and practical experience. The drill achieved its objective of increasing awareness, strengthening emergency preparedness, and improving staff response during fire incidents.

We highly appreciate the cooperation, professionalism, and timely response of the Civil Defence and Rescue representatives who provided valuable guidance and training during the session. Their expertise significantly contributed to the exercise's success. We also extend our sincere thanks to all participating staff, students, and volunteers for their active involvement and commitment to workplace safety. Special appreciation is extended to the In-Charge Security Officer and the Security Team for their excellent coordination and execution of the mock drill. Together, through continuous training and awareness, we can ensure a safer working and learning environment for everyone.





Academic Orientation Session for **POSTGRADUATE STUDENTS**

The University of Faisalabad successfully conducted an Academic Orientation Session for postgraduate students to provide guidance on academic and research requirements.

The session was attended by the Rector, Deans, Heads of Departments, Director ORIC, Director Academics, Controller of Examinations, faculty members, and postgraduate students. In his address,

Prof. Dr. Aman Ullah Malik, Rector, TUF, emphasized the importance of research excellence, academic integrity, and innovation in postgraduate studies. The Director ORIC highlighted the significance of quality research and ethical practices, while the Director Academics and Controller of Examinations provided guidance on academic regulations, examination procedures, and thesis

requirements. The session also covered research proposal development, literature review techniques, research methodologies, plagiarism policies, citation standards, and thesis submission and defense procedures. An interactive question-and-answer session enabled students to seek clarification on various academic and research-related matters.

Sustainability Starts with the 3Rs: Reduce, Reuse, and Recycle Paper for a Greener Future

The Rehabilitation Society organized an awareness seminar on “Sustainability Starts with the 3Rs: Reduce, Reuse, and Recycle Paper for a Greener Future” on June 3, 2026, to promote environmental responsibility and encourage sustainable practices among students.

The seminar featured Dr Lieza Iftikhar as the guest speaker, who delivered an insightful session on the importance of adopting environmentally conscious habits in daily life. Emphasizing the principles of Reduce, Reuse, and Recycle, she highlighted how simple actions such as minimizing paper consumption, reusing materials, and recycling waste can

collectively contribute to environmental conservation and a more sustainable future. During the session, students learned practical strategies for paper conservation and sustainable living. The interactive discussion encouraged participants to reflect on their individual roles in protecting natural resources and reducing environmental impact. The enthusiasm, active participation, and keen interest shown by the students made the seminar both meaningful and inspiring. Through this initiative, the Rehabilitation Society reaffirmed its commitment to raising environmental awareness and fostering responsible citizenship among young people. The

event concluded with a call for collective action, emphasizing that sustainable change begins with small everyday choices. Together, we can cultivate environmentally responsible habits and contribute to a greener, cleaner, and more sustainable future for generations to come.





TUF SIGNS MOU WITH MUSLIM GROUP OF SCHOOLS AND COLLEGES



A Memorandum of Understanding (MoU) was signed between The University of Faisalabad and Muslim Group of Schools and Colleges, marking a significant step toward strengthening educational opportunities in South Punjab. The agreement was formally signed by Prof Dr Aman Ullah Malik, Rector TUF and Mr Hamza Saleem, Director of Muslim Group of Schools & College Multan. This strategic collaboration aims to broaden access to quality education, enhance academic excellence, and create career-focused pathways for students. Under the

partnership, The University of Faisalabad will extend its academic expertise and institutional support to help equip students with the skills and opportunities needed to thrive in an increasingly competitive professional landscape. TUF will also offer scholarships to promising students of South Punjab, further supporting educational advancement and student success in the region. The initiative reflects the commitment of TUF to empowering future generations through innovation, excellence, and educational advancement.



TUF supports Punjab Government's **ANTI-VAPING INITIATIVE**





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- 📍 **Saleem Campus:** Sargodha Road, Faisalabad. Mob: 0330-1980604
- 📍 **Jinnah Campus:** Gulberg Road, Jinnah Colony, Faisalabad. Mob: 0330-1980693

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