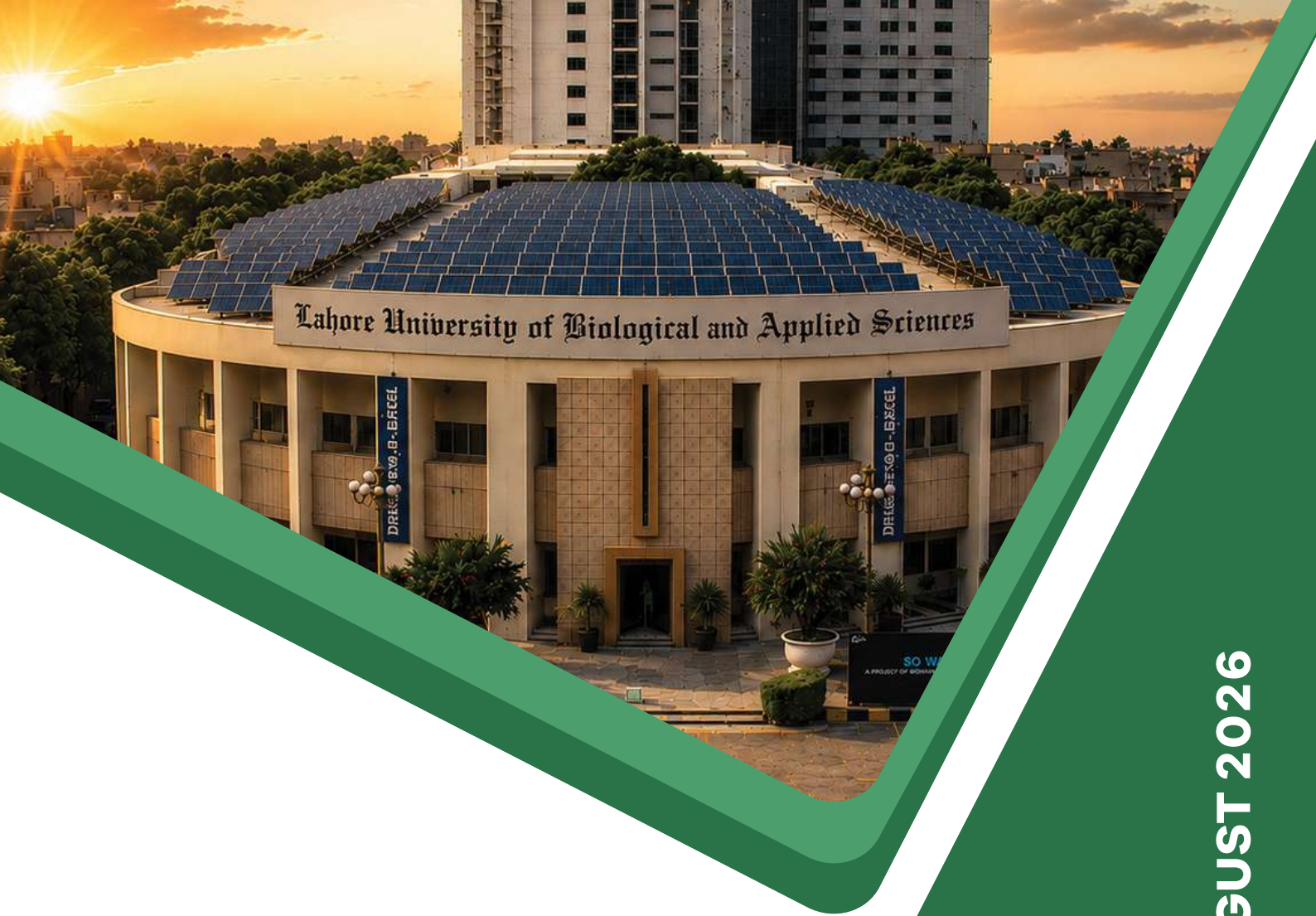




AUGUST 2026

UBAS INSIGHT



MONTHLY NEWSLETTER

INDEPENDENCE DAY CELEBRATIONS

Together, We Celebrate the Spirit of Pakistan!

The UBAS Family came together to celebrate Independence Day with pride, patriotism, and unity. The celebrations brought together UBAS faculty, staff, and leadership, led by Pro-Vice Chancellor Prof. Dr. Naeem Mubarak, in a shared expression of national pride and love for Pakistan.

The day reflected the spirit of togetherness that defines our community as we celebrate our freedom and renew our commitment to building a healthier, stronger, and brighter Pakistan through knowledge, innovation, and service.



FoPS INDEPENDENCE DAY CELEBRATIONS

Celebrating Freedom, Unity & the Spirit of Pakistan!

The Faculty of Pharmaceutical Sciences (FoPS), UBAS proudly celebrated Independence Day with enthusiasm, patriotism, and a shared commitment to the values that unite us as a nation.

The celebrations brought together our faculty and students to honour the spirit of freedom and reflect on our responsibility to contribute towards a healthier, stronger, and brighter Pakistan.

Pakistan Zindabad!



HESP 2026

Where knowledge meets innovation, and ideas shape the future.

Lahore University of Biological & Applied Sciences (UBAS) proudly participated in the Health & Education Summit 2026, engaging with distinguished leaders and contributing to meaningful conversations around healthcare, education, science, and innovation.

Shaping the future of Health, Science & Technology.



AI INNOVATIONS IN PHARMACY

The Faculty of Computing at UBAS successfully organized an insightful event, "AI Innovations in Pharmacy," exploring the transformative role of Artificial Intelligence in shaping the future of pharmaceutical sciences.

The session highlighted how AI-driven technologies are revolutionizing drug discovery, personalized medicine, data analysis, healthcare solutions, and the pharmaceutical industry.

A meaningful step towards fostering interdisciplinary collaboration, innovation, and preparing students for a technology-driven future.



AI INNOVATIONS IN PHYSICAL THERAPY

The Faculty of Computing at UBAS successfully organized an insightful session on “AI Innovations in Physical Therapy,” exploring the growing role of Artificial Intelligence in transforming rehabilitation and patient care.

The session highlighted how AI-powered technologies are contributing to personalized treatment plans, movement analysis, injury rehabilitation, patient monitoring, and improved healthcare outcomes.

A step forward in fostering interdisciplinary collaboration between technology and healthcare, preparing students to explore innovative solutions for the future of physical therapy.



BRIDGING BYTES AND BIOTECHNOLOGY

The Faculty of Computing and the Faculty of Allied Health Sciences at UBAS came together for an insightful event, "Bridging Bytes and Biotechnology," exploring the powerful intersection of computing and biological sciences.

The session highlighted how emerging technologies, data science, artificial intelligence, and computational tools are transforming biotechnology and driving innovation in healthcare and scientific research.

A meaningful initiative towards fostering interdisciplinary collaboration, innovation, and new possibilities at the intersection of technology and life sciences.



CARDIOVASCULAR RISK ASSESSMENT

The Faculty of Rehabilitation Sciences organized a Cardiovascular Risk Assessment initiative for their faculty and staff, emphasizing the importance of preventive healthcare and early identification of potential cardiovascular risk factors.

The activity provided an opportunity for participants to gain valuable insights into their cardiovascular health and encouraged greater awareness about adopting a healthy lifestyle and prioritizing regular health assessments.

A meaningful step towards promoting health, wellness, and preventive care within the UBAS and LMDC community.



COLLABORATIVE MEETING ON DIGITAL HEALTH INNOVATION

On the invitation of Prof. Dr. Naeem Mubarak, Pro-Vice Chancellor, UBAS & Principal Investigator, Digital Health Innovation Project, a collaborative meeting was held at Lahore University of Biological and Applied Sciences (UBAS) with Prof. Dr. Amir Ghafoor, Dean, Institute of Microbiology, UVAS, and Dr. Abdul Rehman, Assistant Professor & Public Health Expert, UVAS.

The meeting focused on the implementation of the Digital Health Innovation project under the PHEC R&D Cluster initiative on One Health/Public Health, with emphasis on Capacity Building, Joint Trainings, Digital Stewardship, AMR, Vaccine Hesitancy, Research Collaboration, Funding Utilization, and Project Implementation from idea to impact.

The discussion provided a valuable platform for strengthening inter-university collaboration and translating digital health research into meaningful public-health solutions.

Digital Health | One Health | Collaboration | Research | Innovation | Impact



DEANS' COMMITTEE MEETING

The Vice Chancellor Prof. Dr. Naeem Naqi convened the Deans' Committee Meeting to review the progress of the Summer Semester and assess the University's preparedness for Fall 2026.

The agenda was presented by Prof. Dr. Naeem Mubarak, Pro-Vice Chancellor, following which the forum engaged in detailed discussions on academic progress, student affairs, faculty preparedness, admissions, operational readiness, and other key priorities for the upcoming semester.

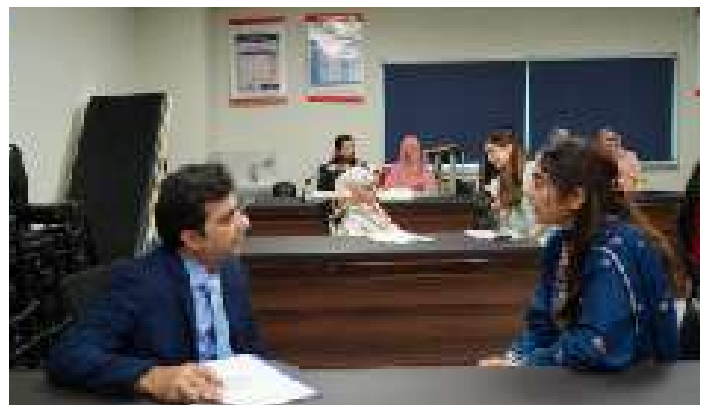
The meeting provided an important platform for the Deans to share progress, identify challenges, and align their respective faculties with the University's strategic priorities for the new academic year.



HOUSE OFFICERS' INTERVIEWS

The Faculty of Rehabilitation Sciences at UBAS successfully organized interviews for House Officer positions, providing an opportunity to engage with aspiring rehabilitation professionals and assess their clinical knowledge, skills, and potential.

The initiative reflects the Faculty's commitment to building a strong, skilled, and dedicated healthcare workforce while fostering excellence in rehabilitation sciences.



HOUSE OFFICERS ORIENTATION

The Faculty of Rehabilitation Sciences at UBAS organized an orientation session for its newly inducted House Officers, introducing them to the clinical environment, professional responsibilities, institutional guidelines, and expectations throughout their house job. The session marked the beginning of an important phase in their professional journey, preparing them to gain hands-on clinical experience while upholding the highest standards of patient care and professional excellence. Wishing our House Officers a successful and rewarding journey ahead!



PHD PROGRAM LAUNCHING CEREMONY

Advancing Excellence in Rehabilitation Sciences

The Faculty of Rehabilitation Sciences proudly hosted the PhD Program Launching Ceremony, marking a significant milestone in advancing postgraduate education, research, and academic excellence in the field of rehabilitation sciences.

The ceremony brought together distinguished faculty members, academics, and guests to celebrate the launch of a program dedicated to fostering innovation, research, and the development of future leaders in rehabilitation sciences.



MSPT THESIS DEFENSE SESSIONS

The Faculty of Rehabilitation Sciences at UBAS successfully conducted the MSPT Thesis Defense Sessions, providing postgraduate scholars with an opportunity to present and defend their research before an academic panel.

The sessions reflected the students' dedication to research, critical thinking, and evidence-based practice, while highlighting their efforts to contribute meaningful insights to the field of physical therapy and rehabilitation sciences.

A proud milestone in their academic journey and a step forward in advancing research and clinical excellence.



NURSING COUNCIL VISIT

UBAS Welcomes Pakistan Nursing & Midwifery Council (PNMC)

Lahore University of Biological & Applied Sciences (UBAS) was honored to welcome representatives of the Pakistan Nursing & Midwifery Council (PNMC) for an important visit focused on academic standards, nursing education, and professional development.

The visit provided an opportunity to review the academic and clinical learning environment, discuss quality assurance, and explore ways to further strengthen nursing and midwifery education at UBAS.



PYTHON FOR AI & MACHINE LEARNING IN HEALTHCARE

The Faculty of Computing (FOC) at UBAS organized an insightful session on “Python for AI and Machine Learning in Healthcare,” exploring the role of programming and intelligent technologies in transforming modern healthcare.

The session highlighted how Python, Artificial Intelligence, and Machine Learning can be leveraged for healthcare data analysis, predictive modeling, medical applications, and data-driven decision-making.

An engaging step towards equipping students with practical skills at the intersection of computing, AI, and healthcare.



RHYTHM FEST

An evening where music, celebration, and togetherness took center stage.

The Faculty of Food and Nutrition (FoFN) proudly hosted Rhythm Fest, bringing the campus alive with incredible performances, vibrant energy, and unforgettable memories. Every beat, every performance, and every round of applause reflected the creativity, passion, and spirit of our students.



THE SELF-PREE MEETING FOR LEVEL 7 AND LEVEL 8 PROGRAMS

The Self-PREE Meeting for Level 7 and Level 8 programs was successfully conducted, focusing on academic standards, program quality, assessment practices, and continuous improvement.

The meeting provided a valuable platform for reviewing academic processes, identifying areas for enhancement, and strengthening the overall quality of education in line with professional and academic standards.

A meaningful step towards academic excellence, quality assurance, and continuous improvement.



CELEBRATING STUDENT LEADERSHIP: SOCIETIES COUNCIL 2026–27

The 2026–27 Societies Council Results have been officially announced.

Congratulations to all the selected members. Your commitment, dedication, and potential have earned you this opportunity to lead and make a meaningful contribution to campus life.

We also extend our sincere appreciation to every student who participated in the selection process. We look forward to an inspiring and successful year ahead.

Society	President	Vice President	General Secretary
1. Literary Society	Eeman Faisal (FOFN)	Kiswa Ahmad (FOBS)	Moeeza Butt (FORS)
2. Sports Society	Mah Noor (FOPS)	Syed M. Hujjat Mehdi (FOPS)	Alishba Majeed (FORS)
3. Photography Society	Ayesha Tanweer (FOPS)	Omer (FOAHS)	Ayesha Naveed (FOPS)
4. Health Club	Maida Hameed (FORS)	Umair Hussain (FOSS)	Iqra (FOBS)
5. Event Management Society	Hayuba Khan (FOAHS)	Fatima Abbas (FOFN)	Hafsa Abid (FOPS)
6. Science Club	M. Ali Imran (FOFN)	Abeeha Rehman (FOAHS)	Faseeh Ahmed (FOAHS)
7. Blood Donor Society	Syeda Labeeb Zahra Zaidi (FORS)	Shefa Nadeem (FOAHS)	Warda Ahmed (FOSS)

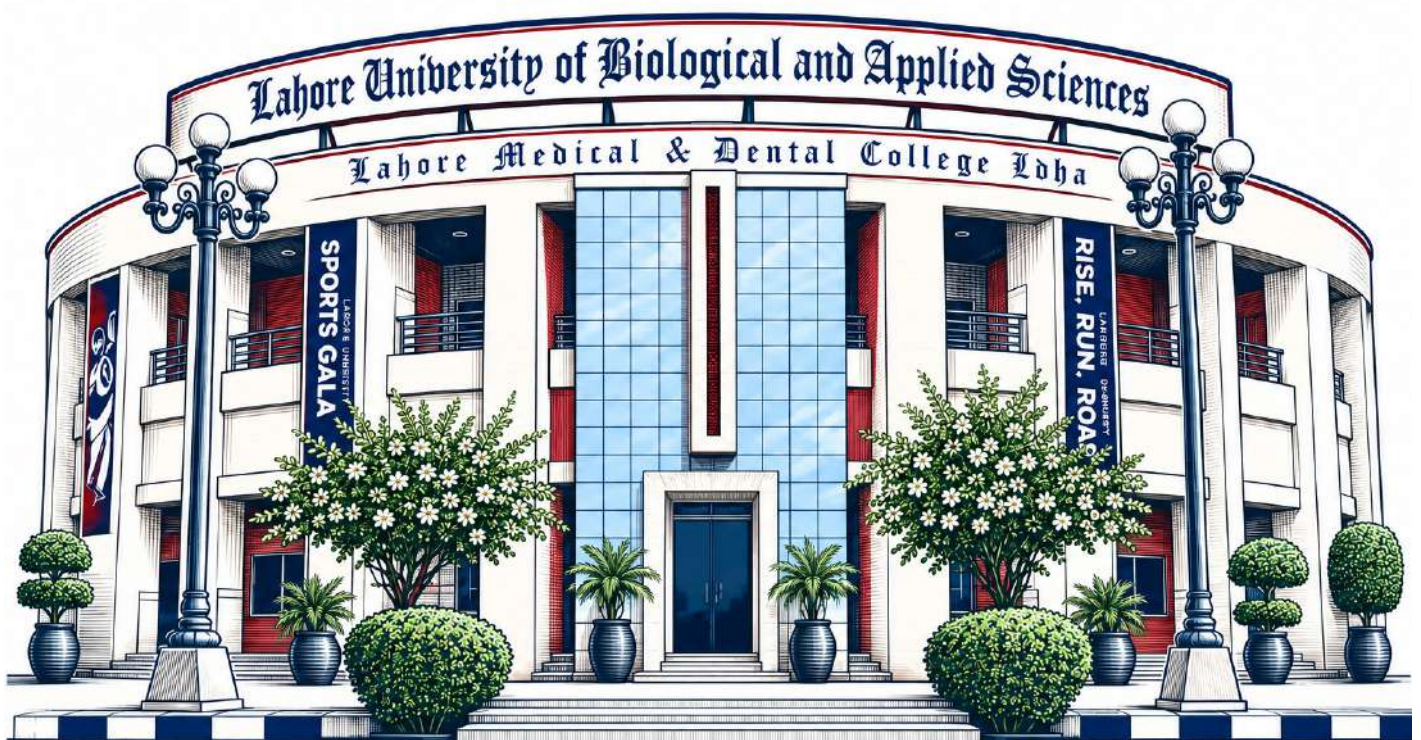
CELEBRATING GROWTH, DEDICATION & EXCELLENCE

UBAS proudly celebrates the well-deserved promotions of its Academic and Non-Academic staff members. This achievement reflects their dedication, professionalism, and valuable contributions to the University community.

Their continued commitment to academic excellence, operational effectiveness, student success, and institutional growth plays an integral role in strengthening UBAS and advancing its mission.







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