

BUITEMS

QUALITY & EXCELLENCE IN EDUCATION



Newsletter

Vol. 114

Our Vision

To be among the leading universities of the world - accessible to all, imparting quality education and promoting cutting edge research.

Mission Statement

At **BUIITEMS**, we are committed to providing quality education with focus on research and to equip students with the art of living as productive members of society, contributing to the socio-economic uplift of Pakistan in general, and Balochistan in particular.

Our Goals

- ◆ To provide outstanding academic programs that further strengthen our performance, pre-eminence and efficiency.
- ◆ To provide an excellent teaching and learning environment to students to reach a level that matches the atmosphere prevailing at best universities in the world.
- ◆ To raise revenues from partnerships, research grants and technology transfer while strengthening our ability to more effectively invest and allocate resources for education.

Our Core Values

- Accountability:** We are committed stewards of the human, fiscal and physical resources entrusted to us.
- Diversity :** We recognize that diversity leads to excellence, enhancing our teaching, scholarship and service as well as our ability to respect and interact with people.
- Integrity :** We practice honesty, truth and integrity in all that we do.
- Respect:** We treat each other with civility, dignity and respect.
- Social responsibility:** We contribute to intellectual, cultural, spiritual and economic well-being of the society.

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Editorial

Driving Progress through Collaboration, Innovation, and Global Recognition

It gives us great pride to present this edition of the BUIITEMS Newsletter, which chronicles a season of remarkable accomplishments and strategic initiatives. As the university continues its upward trajectory, the stories in this issue reflect our unwavering commitment to excellence, collaboration, and impact at both the national and international levels.

A defining moment this quarter was the signing of a Memorandum of Understanding with NADRA, placing BUIITEMS at the forefront of data and digital innovation. This partnership promises immense opportunities for research, capacity building, and student engagement in real-world technological development.

Our academic and operational resilience is further demonstrated through initiatives such as the PDMA-led emergency preparedness training and the university-wide first aid and CPR program in collaboration with the Pakistan Red Crescent Society. These efforts reflect BUIITEMS' proactive approach to community safety and institutional responsibility.

At the heart of our academic progress lies an active engagement with national and global academic forums. From BUIITEMS' Vice Chancellor chairing key sessions at IRI's postdoctoral workshop to hosting virtual consultative meetings on integrating Quranic knowledge into higher education, our leadership continues to advocate for meaningful dialogue and intellectual enrichment.

Our sustainability efforts have earned global acclaim, with the World Water Day workshop—focused on water conservation practices among staff—being recognized by the United Nations Academic Impact. Such international acknowledgment reinforces our dedication to the UN Sustainable Development Goals and our growing influence in global academic circles.

Research and commercialization remain integral to our vision. The inaugural meeting of BUIITEMS' Research & Commercialization Committee laid out a comprehensive roadmap for transforming academic outputs into real-world solutions. From the launch of “Sulemanian Olive Tea” to promoting total station technology and advanced surveying tools, we are bridging the gap between research and application.

We also take immense pride in the individual achievements of our community, particularly the awarding of the prestigious Marie Skłodowska-Curie PhD Fellowship to BUIITEMS alumnus Qayam Ud Din. His success is a powerful reminder of the potential that thrives within our institution.

As we move forward, we reaffirm our commitment to building partnerships, fostering innovation, and nurturing talent. Each initiative covered in this newsletter reflects our resolve to empower our students, uplift our communities, and advance knowledge for a better tomorrow.

Together, we are shaping futures—locally rooted, globally connected.

BUITEMS Signs MOU with NADRA

Reported by: Siddiq Ur Rehman



On January 29, 2025, the Balochistan University of Information Technology, Engineering and Management Sciences (BUITEMS), Quetta, signed a Memorandum of Understanding (MoU) with the National Database and Registration Authority (NADRA) to promote collaboration in research, development, and capacity building. This strategic alliance aims to leverage shared expertise and technological resources to drive innovation and regional development.

The ceremony was graced by Dr. Mukhtar Ahmed, Chairman of the Higher Education Commission (HEC), Islamabad. He appreciated NADRA's initiative and highlighted the importance of such collaborations in advancing research and innovation across Pakistan. A total of 15 universities from across the country signed MoUs with NADRA as part of this broader initiative.

Representing BUITEMS at the ceremony was Mr. Mohammad Ahsan Achakzai, Acting Registrar. BUITEMS will take a leading role in areas related to Information Technology, Database Management, and Software Development under this partnership.

Through this MoU BUITEMS envisions expanding opportunities for students, faculty, and staff. The collaboration outlines joint efforts in research and development, capacity building programs, student internships, job placements, and the organization of joint seminars, workshops and conferences.

This partnership is expected to strengthen BUITEMS's academic and research capabilities, while also contributing to NADRA's vision of fostering technological excellence and innovation in Pakistan.



PDMA Conducts Emergency and First Aid Training at BUITEMS

Reported by: Siddiq Ur Rehman



On February 4, 2025, the Provincial Disaster Management Authority (PDMA), in collaboration with the Balochistan University of Information Technology, Engineering and Management Sciences (BUITEMS), organized a comprehensive training session on Emergency Response and First Aid for university employees. The session was led by Mr. Asghar Jamali, Deputy Director, and Mr. Tanveer Hashim Durrani, Chief Instructor at PDMA. It aimed to equip BUITEMS staff with essential skills and knowledge to effectively manage emergency situations, ensuring safety and preparedness across the campus.

Key topics covered in the training included:

- Basic Life Support (BLS)
- First Aid for injuries and illnesses
- Fire Safety and Evacuation Procedures
- Cardiopulmonary Resuscitation (CPR)
- Emergency Response Planning

The training was interactive, featuring hands-on demonstrations, simulations, and open Q&A sessions where participants engaged actively and gained practical experience.

Looking ahead, PDMA and BUITEMS have agreed to continue this training series, with the next sessions scheduled to begin in April 2025 and beyond, aiming to build a culture of safety and preparedness within the university community.

Islamic Research Institute Concludes Successful Workshop on Postdoctoral Research Proposals

Reported by: Syed Dara Shikoh Amir



On February 11, 2025, the Islamic Research Institute (IRI) conducted the second workshop of the IRI International Postdoctoral Fellowship Program (Group 1, Session 2024–2025) at the Dr. Ishtiaq Hussain Qureshi Conference Hall in Islamabad. Professor Dr. Khalid Hafeez, Vice Chancellor BUITEMS, graced the event as Chief Guest. In his address, Dr. Hafeez emphasized the critical role of academic research in addressing contemporary global challenges and appreciated IRI's efforts in fostering research excellence. He also awarded certificates to the postdoctoral fellows upon successful completion of the workshop. The workshop gathered renowned scholars from across Pakistan who provided mentorship and guidance to the postdoctoral fellows. The sessions focused on enhancing research proposal writing and presentation skills, equipping fellows with tools to improve the quality and impact of their academic work.



Notable speakers included:

- Prof. Dr. Muhammad Zia-ul-Haq, Director General, IRI
- Prof. Dr. Muhammad Akram, Director General, Shariah Academy, IIUI
- Prof. Dr. Muhammad Tufail Hashmi, Former Dean, AIOU
- Prof. Dr. Mustafiz Alvi, NUML, Islamabad
- Prof. Dr. Ghulam Shams-ur-Rehman, AIOU
- Prof. Dr. Safeer Akhtar, Former Editor, IRI
- Prof. Dr. Ayaz Afsar, Former Vice President, IIUI
- Prof. Dr. Mujeeb Ahmad, Former Chairman, History Department, IIUI
- Dr. Arshad Mahmood Nashad, NUML
- Dr. Humaira Ashfaq, IIUI
- Dr. Hafiz Aftab Ahmed, IRI
- Dr. Muhammad Islam, IRI
- Dr. Muhammad Ajmal Farooq, IRI
- Dr. Syed Mateen Ahmad, IRI
- Dr. Ihsanullah Chishti, IRI
- Dr. Suhail Khan, IRI

The workshop served as an excellent platform for knowledge exchange, academic mentorship, and research development. Professor Dr. Khalid Hafeez, Vice Chancellor, BUITEMS acknowledges the importance of such opportunities and remains committed to encouraging faculty participation in national and international academic collaborations.

Fumigation Drive at Takatu Campus

Reported by: Siddiq Ur Rehman



On February 14, 2025, BUIITEMS Takatu Campus conducted a successful fumigation drive to combat borers and other pests affecting the maple and fruit trees across the campus. This proactive initiative was undertaken to preserve the health, aesthetic appeal, and ecological value of the university's green spaces.

The drive was voluntarily led by Mr. Imran Ali Sani, Assistant Professor at the Faculty of Life Sciences & Informatics (FLS&I). His expertise, leadership, and unwavering commitment were instrumental in ensuring the effectiveness of the operation. Mr. Sani's dedication reflects BUIITEMS' core values of environmental stewardship and community responsibility.

The entire campus was covered, with special attention given to areas showing signs of infestation such as boreholes and insect activity. Fumigation was applied to all identified trees, and the treated areas will be closely monitored in the coming weeks to evaluate the impact of the intervention.

A follow-up fumigation drive is scheduled for April 15, 2025, to ensure complete pest eradication and address any potential resurgence. The university also plans to implement regular pest management activities to maintain the long-term health of the trees.



Launch of Balochistan Centre for Excellence in Renewable Energy

Reported by: Prof. Dr. Shahjahan Shabbir Ahmed Rana



On February 17, 2025, the Project Launching Ceremony of the Balochistan Centre for Excellence in Renewable Energy (BCRE) was held at the Governor House, Balochistan. The event brought together a distinguished audience, including religious scholars, vice chancellors from BUIITEMS, the University of Balochistan (UoB), and Sardar Bahadur Khan Women's University (SBKWU), as well as academicians, government officials, and interfaith representatives from the Hindu, Christian, Sikh, and Parsi communities.

The ceremony commenced with a recitation from the Holy Quran, setting a respectful tone for the gathering.

Dr. Tahir Rasheed, CEO of the Balochistan Rural Support Programme (BRSP), welcomed the attendees and shared BRSP's ongoing contributions to regional development, particularly in the renewable energy sector. Dr. Shahnawaz Khan, General Manager of Programmes at BRSP, followed with a detailed presentation on the developmental work of PATRIIP Foundation in Balochistan, highlighting its focus on clean energy initiatives.

Mr. Dawood Ahmed Bazai, representing the Secretary of Energy, elaborated on the provincial government's commitment to renewable energy and the significance of such projects in strengthening energy infrastructure and boosting economic progress.

H.H. Dr. Rudiger Lotz, Consul General of Germany in Karachi, also addressed the gathering virtually. He expressed appreciation for the collaborative efforts behind the BCRE project and reaffirmed Germany's support for sustainable energy solutions in the region.

The Honorable Governor of Balochistan, Sheikh Jaffar Khan Mandokhail, delivered the keynote address, acknowledging the instrumental role played by BUIITEMS and other academic institutions in driving innovation and sustainability. He praised the partnership between academia, government, and development organizations in bringing the BCRE initiative to life. The Governor also presented shields and souvenirs to key stakeholders in recognition of their contributions.



The event concluded with a vote of thanks from Malik Anwar Saleem Kasi, Chairman of the BRSP Board of Directors, who appreciated the commitment and collaboration of all those involved in the successful launch of the BCRE.

Internship at Inter-Services Public Relations (ISPR)

Reported by: Mir Hassan



Ms. Emaan Amir currently pursuing her Bachelor's degree in Department of Public Administration (6th semester) at BUIITEMS had the privilege of completing an internship at Inter-Services Public Relations (ISPR) from 6th January to 19th February 2025. This internship provided her with valuable hands-on experience, enhancing her communication, coordination, and administrative skills. Through consistent dedication and performance, she successfully achieved a remarkable 93% score during the internship, reflecting her strong work ethics, quick learning ability, and commitment to excellence in every task assigned to her. This practical exposure further strengthened her understanding of Public Administration domain in a real-world environment and complementing her academic knowledge.



The Dean Faculty of Management Sciences, Professor Dr. Munawar Ali Shah and the Chairperson Department of Public Administration, Dr. Manzoor Ali Brohi appreciated Ms. Emaan Amir, and encouraged other students to be part of such internships.



Four-Day Intensive Training on Total Station Usage and Data Analysis

Reported by: Marjan Gul



A four-day intensive training workshop was held from February 24 to 27, 2025, engaging faculty members and students from the Departments of Civil Engineering and Geological Engineering at BUITEMS. The workshop focused on the practical application of modern surveying tools, particularly total station usage, data collection, analysis, and design.

Participants gained hands-on experience with the latest equipment, including the Stonex R20 and R35 models. The training also included sessions on data processing using CUBE Manager software, enhancing participants' analytical and design capabilities.

This enriching learning opportunity was made possible through the generous support of the European Union and the Revival of Balochistan Water Resources (RBWR) project. BUITEMS extends its sincere gratitude for the organization of this workshop and for the donation of total stations to the university.



BUITEMS Holds Meeting on Times Higher Education World University Ranking Data Submission

Reported by: Dr. Bilal Sarwar



A high-level meeting was convened on March 7, 2025, under the chairmanship of Prof. Dr. Khalid Hafeez, Vice Chancellor, BUITEMS, in the Video conferencing Hall to deliberate on the submission of data for the Times Higher Education (THE) World University Ranking 2025. The meeting brought together key university officials, including Deans, the Director ORIC, the Director Academics, and the Controller of Examinations. Prof. Dr. Bilal Sarwar, Director of Quality Enhancement & Accreditation (QE&A), delivered a comprehensive briefing on the essential performance indicators and data requirements critical for

BUITEMS' successful participation in the global ranking.

In his address, Prof. Dr. Khalid Hafeez underscored the importance of accurate, timely, and well-structured data submission. He highlighted that BUITEMS' international standing and academic reputation hinge on its active engagement with global ranking frameworks. He urged all departments to ensure data integrity, alignment with THE's ranking criteria, and a collaborative approach to reinforcing BUITEMS' position in the global academic landscape. The forum extensively reviewed the university's achievements, research contributions, and institutional progress, with a focus on strategic measures to enhance BUITEMS' visibility in international rankings. The discussion also emphasized the need for continuous improvement in faculty research output, industry linkages, and academic excellence to further strengthen the university's standing.

The meeting concluded with specific directives for enhanced coordination among all relevant departments to ensure a seamless, efficient, and high-quality data submission process, positioning BUITEMS as a strong contender in the global rankings.

1st Meeting of BUITEMS Research & Commercialization Committee

Reported by: Wajid Mustafa



The Office of Research Innovation & Commercialization (ORIC) at BUITEMS convened the 1st Meeting of the Research & Commercialization Committee on March 10, 2025, in the Video Conferencing Room. The session was chaired by the worthy Vice Chancellor, Prof. Dr. Khalid Hafeez, and attended by key academic and administrative members.

The committee resolved to circulate BUITEMS' Intellectual Property & Commercialization Policy to all faculty and Administration staff. Additionally, a session will be organized with stakeholders to review and refine the policy, followed by an open forum in the Pink Seminar Hall for broader feedback. Recognizing the potential of faculty members who have recently completed their Ph.D., the committee agreed to engage them actively in research and publications.

To streamline research project processing, the Directorates of HRM, Procurement, and Finance were instructed to expedite researcher file processing. ORIC will also organize training sessions on effective proposal writing. Prof. Dr. Zameer ul Hassan was assigned the responsibility of developing a workflow chart to improve efficiency.

A formal system for acknowledging outstanding researchers will be introduced, with nominations for the "Best Researcher" award from Heads of Departments, Deans' Offices, and ORIC. These recognitions will be highlighted in the BUITEMS newsletter and annual report, with further discussions on the "Highly Cited Researcher of the Year" award scheduled for the Deans' Committee meeting. The committee applauded Prof. Dr. Zameer ul Hassan for his groundbreaking research on wool fiber blended yarn, marking BUITEMS' first successfully commercialized product.

The commercialization potential of BUITEMS' UCOZ olive cultivation project was acknowledged. The proposed brand names "Sulemanian Oil" and "Sulemanian Olive Tea" are under consideration, and a student competition will be launched to propose alternative names and develop a logo.

- The committee will evaluate resources in Chemistry and Chemical Laboratories for commercialization.
- The Terms of Reference (TORs) for the Research & Commercialization Committee will be finalized.
- The next committee meeting is scheduled for April 14, 2025.

Prof. Dr. Khalid Hafiz, Vice Chancellor, BUITEMS, concluded the Research & Commercialization Committee meeting and Director ORIC Prof. Dr. Syed Kamran Sami expressed his gratitude to the Vice Chancellor, Pro Vice Chancellor, Registrar, BUITEMS, and all the members for their valuable input, contributions and commitment to fostering a culture of research and innovation at BUITEMS.

BUIITEMS Hosts Virtual Consultative Meeting on Integration of Quranic Knowledge in Higher Education



Reported by: Syed Dara Shikoh Amir

On March 20, 2025, a Virtual Consultative Meeting on the Integration of Quranic Knowledge in Higher Education was held at Balochistan University of Information Technology, Engineering, and Management Sciences (BUIITEMS) at 10:00 a.m. in the Smart Classroom, SS Block 'C'. This significant event was organized by the Higher Education Commission (HEC) and attended by representatives from 250 universities across Pakistan.



The keynote speaker, Dr. Ubaid ur Rahman Bashir, presented an insightful session on "Understanding the Quran in Ten Steps", highlighting the importance of integrating Quranic teachings into the modern education system. He emphasized the need for a structured approach to understanding the Quran in academic settings.

Vice Chancellor of BUIITEMS Prof. Dr. Khalid Hafeez expressed his views during the session, advocating for the inclusion of Quranic studies as a credit-hour-based course in all universities across Pakistan. He stressed that incorporating such courses would enrich students' knowledge and provide them with ethical and spiritual guidance alongside their academic pursuits.

The HEC Chairman also addressed the participants, acknowledging the collective efforts of universities in promoting Quranic knowledge. The event served as a platform for discussion on how Islamic Studies, Arabic, and Ethics departments can play a pivotal role in integrating Quranic knowledge into higher education curricula.

The session concluded with a commitment to further discussions and practical steps toward implementing Quranic knowledge as part of mainstream university education.

BUIITEMS Signs MoU with Pakistan Red Crescent Society to Enhance First Aid Training

Reported by: Syed Dara Shikoh Amir



On March 21, 2025, Balochistan University of Information Technology, Engineering, and Management Sciences (BUIITEMS) and the Pakistan Red Crescent Society (PRCS), signed a Memorandum of Understanding (MoU) to strengthen first aid and CPR training at the university. The signing ceremony took place in the Video Conference Room, Sir Syed Block, in the presence of esteemed faculty members and representatives.

The event was graced by the Vice Chancellor, Professor Dr. Khalid Hafeez, who formally signed the MoU alongside officials from PRCS.

The Dean of the Faculty of Life Sciences & Informatics, along with faculty members from the Department of Environmental Sciences, were also present to witness this significant collaboration.

Through this partnership, PRCS will provide comprehensive training sessions on Cardiopulmonary Resuscitation (CPR) and first aid to BUIITEMS faculty, staff, and students.

Speaking at the event, Vice Chancellor Professor Khalid Hafeez emphasized the importance of first aid knowledge and safety preparedness in educational institutions. He announced that:

- Initially, two personnel from each department and directorate at BUIITEMS will be trained.
- The university will gradually expand this initiative to train every student at BUIITEMS as part of a non-credit mandatory course.
- Students must successfully complete the first aid and CPR training to fulfill the course requirement.



This initiative marks a significant step towards ensuring that BUIITEMS becomes a safer and more prepared academic institution. The university remains committed to fostering a culture of safety, emergency preparedness, and community well-being.

Online Session on the Preparation of Self-Assessment Report (SAR) Based on PREE Standards



Reported by: Dr. Bilal Sarwar

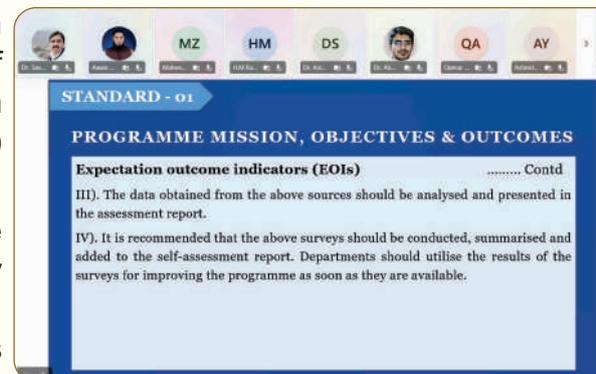
The Directorate of Quality Enhancement & Accreditation (QE&A) organized an online session on the preparation of the Self-Assessment Report (SAR) based on the Program Review for Effectiveness and Enhancement (PREE) standards on Wednesday, March 26, 2025.

The session was moderated by Prof. Dr. Bilal Sarwar, while Dr. Muhammad Iftikhar Ali, Director of the Quality Enhancement Cell (QEC) at Iqra University, Pakistan, served as the resource person. Dr. Muhammad Iftikhar Ali is a seasoned quality assurance leader with 24+ years of experience in higher education management, accreditation, and sustainability. He currently serves as Director of the Quality Enhancement Cell (QEC) at Iqra University, Pakistan, leading strategic initiatives aligned with national and international standards. Dr. Ali has overseen quality assurance reviews across disciplines such as business, computing, media, nursing, pharmacy, and allied health sciences, ensuring compliance with HEC benchmarks and global QA standards. As a national trainer on HEC's PSG-2023 framework, he has conducted capacity-building workshops for faculty and QEC professionals.

Dr. Ali provided comprehensive insights into aligning SARs with the PSG-2023 framework designed by the Higher Education Commission (HEC). The session covered key aspects of SAR preparation, including curriculum structure, faculty qualifications, student outcomes, research contributions, infrastructure assessment, and quality assurance mechanisms.

The Key Highlights of the Session were:

- A detailed discussion on the eight PREE standards and how they shape SAR preparation.
- Best practices for program evaluation, data collection, and evidence-based reporting.
- A Q&A session where participants sought clarifications on HEC accreditation and compliance procedures.



More than 100 participants from various academic departments attended the session, actively engaging in discussions and Q&A segments. This initiative underscores BUIITEMS' commitment to continuous quality improvement, accreditation readiness, and institutional excellence in higher education.

In conclusion, the SAR PREE session provided valuable insights into the Self-Assessment process under the revamped PSG-2023 framework. The discussions facilitated a deeper understanding of the effectiveness and enhancement mechanisms necessary for continuous quality improvement. The active participation of faculty members and stakeholders underscored the commitment to aligning academic programs with HEC standards. Moving forward, the feedback and recommendations from this session will be instrumental in refining institutional strategies for program review and quality assurance.

Dr. Bilal Sarwar extended his heartfelt gratitude to the resource person for their insightful contributions and to all participants for their active engagement. He emphasized the importance of collaborative efforts in strengthening quality assurance practices and looked forward to continued progress in enhancing academic excellence.

BUIITEMS Celebrates World Water Day with a Workshop on Water Conservation and Gains Global Recognition from UNAI

Reported by: Gulzar Ahmed



In celebration of World Water Day on March 22, 2025, the Balochistan University of Information Technology, Engineering and Management Sciences (BUIITEMS) organized a specialized workshop for its gardening staff to highlight the importance of water conservation in line with Sustainable Development Goal 6: Clean Water and Sanitation.

The workshop, led by Mr. Sulaiman Kasi, Director Administration & General Services at BUIITEMS, aimed to equip gardeners with practical strategies for minimizing water wastage while ensuring the continued beautification and sustainability of the campus.

Key takeaways from the session included:

- Watering plants during early morning or evening hours to reduce evaporation loss.
- Avoid overwatering and ensuring appropriate moisture levels.
- Improving soil drainage to prevent waterlogging and root damage.
- Harvesting rainwater for reuse.
- Implementing efficient irrigation systems such as drip irrigation.
- Applying mulch to conserve soil moisture and control weed growth.

The workshop was highly interactive, with gardeners actively engaging in discussions and sharing local solutions. The initiative concluded with a strong commitment from the participants to adopt water-conserving methods in their daily routines, contributing to a greener and more eco-responsible campus.

As part of BUIITEMS's broader sustainability strategy, the university is planning to install water recycling plants and water-saving taps across the campus. Additionally, BUIITEMS will continue to organize workshops and academic activities to build awareness and action around water conservation.

Global Recognition by United Nations Academic Impact (UNAI)

In a proud moment for the university, BUIITEMS' World Water Day workshop was featured on all official social media platforms of the United Nations Academic Impact (UNAI), including LinkedIn, Facebook, and X (formerly Twitter). This recognition underscores BUIITEMS' growing role in advancing the UN's Sustainable Development Goals (SDGs) and places its local efforts on a global platform.



A Step Towards Innovation: BUIITEMS Receives Advanced Surveying Equipment

Reported by: Dr. Ghulamullah



The Faculty of Engineering & Architecture successfully conducted the Surveying Equipment Donation Handover Ceremony in collaboration with the National Welfare Organization. Mr. Sufiyan Ahmed, representing the National Welfare Organization, officially handed over the equipment to Prof. Dr. Khalid Hafeez, Vice Chancellor BUIITEMS. The event was also attended by Jelle Beekma, Team Leader of the Revival of Balochistan Water Resources Programme Technical Assistance (RBWRPTA), emphasizing the significance of advanced surveying tools in water resource management and infrastructure development. Prof. Dr. Ghulamullah Kakar, Dean Faculty of Engineering & Architecture, highlighted the importance of this donation in enhancing research and practical training for students. He also appreciated the role of Engr. Masood Ahmed, lab engineer Civil engineering department in making successful collaboration with RBWRPTA. The event marked a significant step towards strengthening academic and technological resources for sustainable development in Balochistan.



BUIITEMS Alumnus Awarded Prestigious MSCA PhD Fellowship

Reported by: Dr. Hamdullah Tareen



We are delighted to share that our distinguished alumnus, Qayam Ud Din (BS Physics, Batch Fall 2015), has been awarded the prestigious Marie Skłodowska-Curie Actions (MSCA) PhD Fellowship, funded by the European Union.

The MSCA Fellowship is globally recognized as one of the most competitive and esteemed research programs, offering substantial support in the form of international mobility, interdisciplinary training, and global networking opportunities. Selection is based on exceptional academic performance, research potential, and innovation capacity—making this accomplishment a truly remarkable feat.

Qayam Ud Din's success reflects the excellence of BUIITEMS graduates and serves as a powerful inspiration for current and future students. We congratulate him on this outstanding achievement and wish him continued success in his academic journey.





BUITEMS
Quality & Excellence in Education

Quality Policy Statement

BUITEMS contributes in defining standards and systems for the uplift of socio-economic order through quality education and services by:

- ❖ Providing an environment conducive to learning, teaching, academic inquiry and innovation
- ❖ Maintaining academic excellence and professionalism
- ❖ Adhering to established systems for ensuring good governance for management and transfer of knowledge
- ❖ Benchmarking with other leading institutions of higher education for improvement
- ❖ Enhancing efficient and effective operations by encouraging participation of stakeholders
- ❖ Pursuing continuous improvement through creativity, team work and adaptation to change

for

Playing a catalytic role to achieve the national, regional and global harmony.





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