



QUAID-E-AWAM UNIVERSITY OF ENGINEERING SCIENCE  
& TECHNOLOGY LARKANO CAMPUS

ELECTRONIC ENGINEERING DEPARTMENT PRESENTS

# THE ELECTRONS ANNUAL MAGAZINE



**Edited By: Dr. Irfan Ali Tunio**  
**Assistant Professor QUEST**  
**Larkano Campus**

**Co-Edited & Designed By:**  
**Engr. Waqar Ahmed**  
**Shaikh**

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# Vice Chancellor's Message

## THE ELECTRONS ANNUAL MAGAZINE

Dear Students and Faculty,

I am writing to emphasize the utmost importance of extracurricular and co-curricular activities in our university. These activities go beyond the boundaries of the classroom, offering you opportunities to explore your passions, discover hidden talents, and develop essential skills that will shape your future.

I am pleased to acknowledge and applaud the unwavering efforts of the Electronic Engineering Department at QUEST campus Larkano for their remarkable commitment to organizing a wide range of such activities. Your dedication has created a vibrant environment where our students can thrive and excel in various domains.

By engaging in extracurricular activities such as sports, arts, community service, and cultural events, you broaden your horizons, foster creativity, and cultivate a sense of leadership. Co-curricular activities, on the other hand, complement your academic pursuits by providing practical exposure, hands-on experiences, and industry interactions.

The Electronic Engineering Department has truly gone above and beyond in organizing workshops, competitions, seminars, and conferences that not only enhance technical knowledge but also foster teamwork, critical thinking, and problem-solving abilities.

I encourage each and every student to actively participate in these activities and take full advantage of the opportunities presented to you. These experiences will not only enrich your university journey but also shape you into well-rounded individuals ready to face the challenges of the professional world.

On behalf of the university, I extend my heartfelt appreciation to the Electronic Engineering Department at QUEST campus Larkano in general and Dr Irfan Tunio in particular for his exemplary efforts in creating a vibrant extracurricular and co-curricular landscape. Your dedication and commitment are truly commendable.

Let us all continue to celebrate and support these activities, recognizing their immense value in nurturing the holistic development of our students.

With warm regards,

Prof. Dr. Saleem Raza Samo  
Vice Chancellor



# Pro Vice Chancellor's Message

## THE ELECTRONS ANNUAL MAGAZINE

Dear Students and Faculty, I would like to take this opportunity to extend my heartfelt appreciation to the students and faculty of the Electronic Engineering Department at QUEST campus Larkana for their exceptional efforts in organizing a plethora of such activities. Your dedication, creativity, and relentless pursuit of excellence have created a vibrant environment that fosters personal growth and academic enrichment.

Through extracurricular activities, our students have the opportunity to explore their passions, develop leadership skills, and cultivate a sense of camaraderie. Co-curricular activities, on the other hand, provide practical exposure, hands-on experiences, and industry collaborations, enhancing the practical application of knowledge gained in classrooms.

I commend the students for their active participation and enthusiasm, as well as the faculty for their unwavering support and guidance. Together, you have demonstrated the true spirit of collaboration and teamwork, creating memorable experiences and valuable learning opportunities for our entire university community.

I urge all students to continue engaging in these activities and seize every opportunity to expand their horizons and unleash their full potential. Faculty members, I encourage you to keep nurturing and mentoring our students, providing them with the necessary guidance and support.

On behalf of the university, I extend my heartfelt gratitude to the students and faculty of the Electronic Engineering Department at QUEST campus Larkana for their exemplary efforts in organizing and promoting extracurricular and co-curricular activities. Your commitment to creating a well-rounded educational experience is truly commendable.

Let us all continue to celebrate and support these activities, recognizing their immense value in shaping our students into responsible, skilled, and versatile individuals ready to make a positive impact in society.

With warm regards,

Prof. Dr. Zahid Hussain Abro  
Pro Vice Chancellor





# Chairman's Message

## THE ELECTRONS ANNUAL MAGAZINE

Dear Students and Faculty of Electronic Engineering,

I would like to express my deepest gratitude to you for your exceptional efforts in organizing various activities. Your dedication, creativity, and pursuit of excellence have created a dynamic environment conducive to personal growth and academic enrichment. Through extracurricular and co-curricular activities, our students have the chance to explore their passions, develop leadership skills, and gain hands-on exposure.

I commend the students for their active participation and the faculty for their unwavering support. Together, you have demonstrated excellent teamwork and created valuable learning experiences. I encourage all students to continue to engage in these activities and faculty members to continue to nurture and mentor them.

Special thanks to Dr. Irfan Ali Tunio and his team for their exemplary efforts in organizing and promoting these activities. I would also like to express my gratitude to them for their sincere commitment to community service, including supporting schools in rural areas through departmental initiatives. Your commitment to a comprehensive educational experience is truly commendable. Let's celebrate and support these activities that make our students responsible individuals ready to have a positive impact on society.

Warm regards,

Dr. Toufique Ahmed Soomro  
Chairman, Electronic Engineering  
QUEST, Larkano Campus



# Chief Editor's Note

## THE ELECTRONS ANNUAL MAGAZINE

Dear readers,

Welcome to the inaugural edition of our annual magazine showcasing the vibrant world of extracurricular and co-curricular activities at the Electronic Engineering Department, located at the esteemed QUEST Campus in Larkano. This magazine aims to capture the spirit of exploration, creativity, and teamwork that permeates our department and highlight the incredible achievements of our talented students. Within these pages, you will find a diverse range of activities that go beyond the confines of the classroom, providing students with opportunities to develop their skills, broaden their horizons, and nurture their passions. From technical competitions and project exhibitions to robotics challenges and industry collaborations, the Electronic Engineering Department at QUEST Campus is a hive of energy and innovation.

We believe that education is not limited to textbooks and lectures alone, but encompasses a holistic approach that encourages students to embrace their interests beyond the curriculum. The magazine provides a platform to recognize and appreciate the contributions of our students in various domains, including clubs, societies, research initiatives, and community outreach programs. As you navigate through the magazine, you will encounter stories of perseverance, dedication, and exceptional talent. Our students have excelled in different competitions, published groundbreaking research articles, and made a positive impact on society through their engineering expertise. Their achievements stand as a testament to their hard work and the support they receive from our esteemed faculty and staff. Moreover, this magazine serves as an avenue for students to showcase their creative talents through artwork, photography, and literary pieces. We firmly believe that creativity is the cornerstone of innovation, and we are proud to showcase the multifaceted abilities of our students. We extend our heartfelt gratitude to the entire editorial team who have worked tirelessly to bring this magazine to life. Their commitment to capturing the essence of our department's extracurricular and co-curricular activities is truly commendable. Special thanks goes to Engr. Waqar Ahmad for his drafting skills.

In conclusion, this magazine reflects the diversity, brilliance, and limitless potential of the students within the Electronic Engineering Department at QUEST Campus. It is a celebration of their accomplishments and an inspiration for future generations of engineers.

We hope you enjoy perusing the pages of this magazine, immersing yourself in the captivating narratives and captivating visuals that embody the extraordinary world of extracurricular and co-curricular activities at the Electronic Engineering Department.

Happy reading!

Dr Irfan Ali Tunio

Chief Editor

THE ELECTRONS

Assistant Professor

Electronic Engineering Department, QUEST Campus Larkano.



# Co-Editor's Note

## THE ELECTRONS ANNUAL MAGAZINE

Greetings, dear readers, and welcome to the latest edition of The Electrons annual magazine!

Within these pages, we aim to showcase the incredible extracurricular and co-curricular activities of our students.

This edition brings to light the passion, talent, and dedication of our students as they strive for excellence. From innovative projects that push the boundaries of technology to initiatives that contribute to the betterment of society, we are proud to share their inspiring works.

I would like to express my deepest gratitude to Dr. Irfan Ali Tunio for his unwavering trust and the invaluable opportunity he has given me to serve as the co-editor and designer of this magazine. His support has been instrumental in bringing this vision to life.

As you explore the pages of The Electrons, I hope you are inspired by the remarkable achievements and contributions of our students. Together, let us celebrate their unwavering commitment to excellence and their vision for a brighter future.

Warm regards,

Engr. Waqar Ahmed Shaikh  
Co-editor and designer  
THE ELECTRONS



# Fire Safety & Use of Fire Extinguishers



Conducted By.

**Engr. Arslan Ahmed Sohoo**  
**Lab. Engineer**  
**Dept. of Electronic Engineering**  
**QUEST Larkana campus**

## FIRE SAFETY & USE OF FIRE EXTINGUISHER



### The department

of Electronic Engineering at QUEST Larkana Campus organized a one-day workshop and drill on "Fire Safety & Use of Fire Extinguisher" on 27th October, 2021. The event aimed to raise awareness of fire hazards in the workplace, how to act safely in the event of an emergency fire situation, and selecting and using the correct fire extinguisher. The workshop was attended by faculty, officers, staff, and students.

The workshop and drill were conducted by experts in the field of fire safety, who highlighted the importance of following safety procedures and having a plan in place to respond to fire emergencies.

The attendees were informed about the different types of fires and the appropriate fire extinguishers to use for each type. The experts demonstrated how to operate a fire extinguisher and the attendees also had a chance to practice using one themselves.

The attendees were also given tips on how to prevent fires in the workplace, such as keeping flammable materials away from heat sources, ensuring electrical equipment is properly maintained e.t.c.

Overall, the workshop and drill were highly informative and provided valuable knowledge to attendees on fire safety and the use of fire extinguishers. It was a well-organized event that was well received by all attendees. The Department of Electronic Engineering at QUEST Larkana Campus is to be commended for organizing such a crucial workshop, which undoubtedly contributed to a safer working environment for all.





# PLUGIN



3rd Project, Poster Exhibition & Competitions 2021  
No Resistance Can Drop Our Potential

# THE MEGA EVENT

## PROJECTS & POSTER EXHIBITION

Mega projects  
Mini projects  
Project Poster Presentation



## CREATIVE COMPETITIONS

Creative writing  
Calligraphy  
Sketching  
Painting

## ENGINEERING DESIGN COMPETITION

ETAP  
Power world simulator  
Creative Robotics Competition (CRC)



## ENTERTAINMENT SESSION

Gaming session  
Singing session  
Motivational & Technical sessions (free)

## GENERAL COMPETITIONS

Quiz competition (Technical & General)  
Presentation (Technical & non Technical)  
Maths Problem Solving  
Speed Programing



## DETAILS

- Mega project include  
( max 5 student group)
- Mini project & (CRC) include  
( max 3 student group)
- Transfer your registration fees through following jazzcash account number

Account No: +92 303 6894854  
Account name: IHSANULLAH SHAIKH

## PERKS

- Attractive cash prize for top 3 Mega projects
- Upto 30,000 cash and Awards+ Certificates
- Certificates and Lunch will be provided to the participants



## REGISTRATION

Scan this QR Code



**DEADLINE**  
22nd October  
2021



## FEES

MEGA PROJECT & (CRC) = 1000  
MINI PROJECT = 500  
OTHER COMPETITIONS = 300  
FOR PARTICIPATING IN ANY  
TWO COMPETITIONS = 500



## DATE & VENUE

08,09 NOVEMBER 2021  
Departement of Electrical  
Engineering QUEST  
Nawabshah

SPONSOR



COLLABORATORS



MUEJ JAMSHORO



SOBU NAWABSHAH



DHA SUFFA



DAWOOD UNIVERSITY



NED UNIVERSITY



IBA SUKKUR



DOW UNIVERSITY



MUEJ KRP



SIR SYED UNIVERSITY



SMI UNIVERSITY



SINDH UNIVERSITY



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# 3RD PROJECT AND POSTER COMPETITIONS (PUGIN2021)



## 3rd PLUGIN

and Poster Competitions (PUGIN2021) organized by department of electrical engineering QUEST Nawabshah and is scheduled on Monthly 8th November 2021 at 10:00 am

PLUGIN is an initiative that aims to provide a platform to Engineering and Sciences students, irrespective of the field they belong to, where they can explore their hidden talent, technical skills, critical thinking capacity, and problem-solving abilities. This special invitation aims to meet the faculty and students of your department as we are highly passionate about the participation of potential projects, posters and other competition of your department in Plug-In 2021.

PLUGIN'21-competitions consist of:

1. Project Exhibition and Competitions
2. Poster Designing
3. Speed Programming
4. World Power Simulator
5. Quiz Competitions
6. Math Power Solving
7. ETAP
8. Motivational and Technical Session
9. Creative Writing
10. Sketching
11. Calligraphy
12. Painting.

Overall, the event was very fruitful and a group of students from batch 18 won 3rd prize in poster competition, While another group of students (Waqar Ahmed, Muhammad Hamza and Faiz Muhammad) from f-18 batch won 2nd prize in mini project competition.

## SPORTS ACTIVITY



### On a bright sunny

day, the QUEST Campus Larkana organized a one-day cricket tournament that was a huge success among the students and teachers of the campus. The event was a great opportunity for the students to showcase their cricketing skills and enjoy a fun-filled day of sports and competition.

The tournament consisted of three teams, two teams comprising of students from different departments and a team of teachers. The students were divided into two teams based on their department, with one team consisting of students from the ES and Civil department, while the other team comprised students from the EL and ME department.

The first match was played between the two teams of students. Both teams put up a great show of sportsmanship and skill, but the team of EL and ME emerged victorious. The match was closely contested, with both teams displaying their cricketing talent and determination. The players of both teams put in their best efforts to score runs and take wickets, making it an exciting match to watch.

The winning team then had to face the team of teachers, who were no less talented and skilled in cricket. The match between the winning team and the teachers was thrilling, with both teams giving their all. It was a close contest, but in the end, the students fell just short of a few runs and the teachers emerged victorious. The best performer of the match was awarded a shield of appreciation from the worthy director of the QUEST Campus Larkana



# FINAL YEAR TOUR AND GRAND DINNER (18-ES BATCH)



## The QUEST Larkana

recently organized a highly successful all-Sindh tour for the students of the final year (F-18ES) program. The tour, which saw a majority of students participating, took the students on a journey of exploration and discovery, as they visited a variety of locations throughout the province.

One of the highlights of the tour was the students' visit to Karachi, the bustling economic hub of Pakistan. While in Karachi, the students had the opportunity to experience the rich cultural heritage of the city, as well as its vibrant street life and bustling markets. They were also able to visit some of the city's famous landmarks, such as the Mohatta Palace and the Karachi Port Trust Building.

In addition to visiting Karachi, the students also traveled to the Baluchistan Province, where they had the chance to explore the beautiful beaches that the region is famous for. With its crystal-clear waters, golden sands, and stunning scenery, the Baluchistan beaches provided the perfect backdrop for the students to relax and unwind after a busy academic year.



Overall, the tour was an excellent opportunity for the students to broaden their horizons, experience new cultures, and learn about the rich history and heritage of the region. As the famous quote goes, "The world is a book, and those who do not travel read only one page." By organizing this all-Sindh tour, the QUEST Larkana has helped to ensure that its students are well-equipped to read as many pages of this book as possible, and to gain a deeper understanding and appreciation of the world around them.





**QUEST CAMPUS LARKANA**

**OFFICE OF RESEARCH, INNOVATION & COMMERCIALIZATIONS (ORIC)**

**GROOMING & TRAINING**

**WORKSHOP 2021 (BATCH 21)**

**15TH & 16TH DECEMBER, 2021**



**PROF. TAHIR MEHMOOD CHAUDHRY**  
PRESIDENT & CEO, PAKISTAN INSTITUTE OF  
ENTREPRENEURSHIP ISLAMABAD

**ORGANIZED BY ; ORIC QUEST LARKANA CAMPUS**

# PROFESSIONAL GROOMING WORKSHOP/ORIENTATION FOR 21-BATCH AT QUEST



## A two-day faculty

and students' development training workshop was organized by ORIC QUEST Campus Larkana at the IT hall Building. President and CEO Pakistan Institute of Entrepreneurship (PIE) Prof. Tahir Mahmood Chaudhry was the resource person of the event. Both faculty and student participants truly enjoyed his session and loved the way he shared his expertise and experience with them.

It was a very informative session and credit goes to the worthy Vice Chancellor QUEST Prof. and Director QUEST campus Larkana -and his entire team for open-arm support in conducting the session. Some of the glimpses of the session are here.

Workshop was focused on Career development, and training workshops on strategic interviewing, resume writing, personal branding, case interview and networking, storytelling skills, and professional grooming.

A wonderful initiative:

At QUEST Larkana Campus, two Govt. Schools inducted as CSR activity to equip them with latest technology, best teaching techniques, linkage students with university faculty and students as partners



# ANNUAL MUSICAL NIGHT 2021 ORGANIZED BY STUDENTS



## The annual musical

night event organized by the students of the Electronic Engineering department in honor of 18ES was a resounding success. The event, which was well-organized and meticulously planned, featured a wide range of musical performances and other activities that kept the audience engaged and entertained throughout the night.

One of the highlights of the event was the musical performances by the students themselves. From classical to contemporary, the students showcased their musical talents and captivated the audience with their melodious renditions. The performances were a testament to the hard work and dedication of the students, who had put in countless hours of practice to prepare for the event.



the students to showcase their artistic and creative talents, and it was clear that they had put in a great deal of hard work to make the event a success.

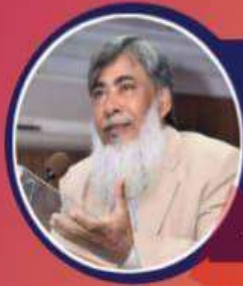
In conclusion, the annual musical night organized by the students of the Electronic Engineering department in honor of 18ES was a memorable and enjoyable event. The range of activities, the quality of the performances, and the level of organization all combined to make it a truly unforgettable experience for everyone involved.

The entire event was a testament to the creativity, talent, and dedication of the students of the Electronic Engineering department. It was clear that they had put a great deal of effort into organizing the event, and the results were truly impressive. The musical night was a perfect platform for





# IEEE QUEST LARKANA OPENING CEREMONY



## Chief Guest

Prof. Dr. Saleem Raza Samo  
Vice Chancellor QUEST Nawabshah



## Chief Guest

Prof. Dr. B.S. Chowdhry  
Distinguished National Professor  
Professor Emeritus MUET  
Jamshoro, Chair IEEE Karachi Section



## Guest of Honour

Prof. Dr. M. Usman Keerio  
Dean Faculty of EL, ES, CS ENGG.



## Guest of Honour

Prof. Dr. Ahsan Ali Burriro  
Director QUEST Larkana



## Guest Speaker

Dr. Abi Waqas Memon  
Assistant Professor Telecommunication, MUET  
(Branch Counselor, IEEE STB)  
(Advisor, TES MUET)



## Guest Speaker

Dr. Ahmed Ali Shah  
Branch Counselor, IEEE STB  
Sukkur IBA University, Sukkur



## Guest Speaker

Engr. Shakir Ali  
Assistant Professor (EE)  
MUET SZAB (Branch Counselor IEEE)



## Guest Speaker

Mr. Muhammad Rafay  
Section Student Representative  
IEEE Karachi Section



29th December, 2021  
10:00 am to Onwards



I.T Hall QUEST  
Larkana

## For Contact

**Adil Hussain**

Chairperson

0307-3767899

Adilhussain36@ieee.org



# IEEE QUEST LARKANA OPENING CEREMONY



## Vote of Thanks

We are grateful to IEEE Karachi Section, IEEE IES, Karachi Section for their support and collaboration and we are grateful to QUEST Nawabshah & Larkano Campus Administration and for their motivation and support.

We are grateful to all the guests to attend the event, and finally, we are grateful to the IEEE members of the IEEE STB QCL for making efforts to open this IEEE branch.

## The IEEE Student

Branch QUEST Larkano Campus Opening Ceremony was held on December 29, 2021. Registration of the event was free of cost and there were about 350 participants from different IEEE student branches. The event was arranged at the hall of quest campus Larkano. We are honored by the Chief Guests, Guests of honor, and various Guest speakers as the poster of events are attached below.

We had a technical session with the Chair, IEEE Karachi Section, Prof. Dr. Bhawani Shankar Chowdhary, Dr. Abi Waqas Memom, Technical Chapter Chair of IEEE Industrial Electronics Society, Karachi Region Section R10. We have outreach session with IEEE branch coordinator of IEEE STB of IBA Sukkur Dr. Ahmed Ali Shah, and Mr. Muhammad Rafay, Student Representative IEEE Section Karachi and section of Engr Shakir Ali, IEEE branch coordinator of IEEE STB of MUET Khairpur.

We are grateful to the IEEE Karachi Region 10 Section and the IEEE Industrial Electronics Society, Karachi Region R10 Section for their collaboration.

## VISIT OF SEPCO TEAM AT CAMPUS



### The recent visit

by the Chairman Board of Directors of SEPCO, Sir Abrar Ali Shah, to the Larkana Campus was a highly informative and optimistic event. The visit was attended by a number of faculty members and students, who were all keen to hear about the future plans and initiatives of SEPCO, and to discuss how they could work together to achieve common goals.

During the event, Sir Abrar Ali Shah delivered a very informative and inspiring talk, in which he outlined the various initiatives and projects that SEPCO has in the pipeline. He also emphasized the importance of collaboration and mutual cooperation between SEPCO and educational institutions such as Larkana Campus, and stressed that such partnerships were essential for the development and progress of the country as a whole.

The discussions that followed the talk were equally productive and engaging. Both parties agreed that such events and discussions should be continued in the future, in order to ensure that the lines of communication between SEPCO

and Larkana Campus remain open and active.

This commitment by SEPCO was warmly welcomed by the faculty members and students present, who recognized the importance of such initiatives in improving the quality of education and research at the campus.

In conclusion, the visit by the Chairman Board of Directors of SEPCO to Larkana Campus was a highly informative and inspiring event, which highlighted the importance of collaboration and mutual cooperation between industry and academia.



# CAREER COUNSELLING SESSION

## WHAT AFTER GRADUATION ?

YOUR CARRER CHOICE TODAY WILL  
SHAPE YOUR TOMMOROW.



KEY SPEAKER:

**DR. TANVEER HUSSAIN PHULPOTO**

VENUE:

**IT HALL QUEST LARKANA**

**4 MARCH 2022  
10 AM**

ON FRIDAY



# PLANTATION AND CAREER COUNSELLING SESSION



## The ASHRAE

QUEST Larkano chapter organized a highly successful plantation drive and interactive session on career counseling, which was attended by a large number of students and faculty members from various departments. The session was conducted by Dr. Tanweer Hussain, a well-known professor at the Department of Mechanical Engineering, MUET Jamshoro, who shared his insights and experiences with the students.



The event began with a plantation drive, which saw the students and faculty members planting a variety of trees and plants on the campus grounds. The plantation drive was organized as part of ASHRAE's ongoing efforts to promote environmental awareness and sustainability, and it was heartening to see the enthusiastic participation of the students in this important initiative.

The session covered a wide range of topics related to career development, including the importance of education and training, the latest trends and technologies in the field of engineering, and the various career paths that are available to students.

Following the plantation drive, the interactive session on career counseling began, which was conducted by Dr. Tanweer Hussain.

# MEMORANDUM OF UNDERSTANDING



## The signing

of a Memorandum of Understanding (MoU) between QUEST Larkana Campus and SZABIST Larkana Campus marks an important step forward in the collaboration between these two prestigious academic institutions. The MoU was signed by Pro-Vice Chancellor Quest University of Engineering Nawabshah, Larkano Campus, Prof. Dr. Zahid Hussain Abro and Head of SZABIST Larkana Campus, Dr. Zahida Abro, who were duly authorized as MoU representatives by their respective institutions. The signing ceremony was held in the presence of the ORIC QUEST Larkana Campus focal person, Dr. Toufique Ahmed Soomro and Mr. Asadullah Soomro, focal person of SZABIST Larkana Campus.



programs for students and faculty members.

Overall, the signing of the MoU between QUEST Larkana Campus and SZABIST Larkana Campus is an exciting development that holds great promise for the future of both institutions. By working together, they will be able to achieve new heights of excellence in education and research, and make a positive impact on the lives of their students, faculty members, and the broader community.

The MoU between QUEST Larkana Campus and SZABIST Larkana Campus is aimed at promoting academic and research collaborations between the two institutions. Under the terms of the MoU, both institutions will work together to develop joint academic programs, research projects, and exchange



# HEC IGNITE FUNDING SEMINAR



## In a significant

step towards fostering innovation and entrepreneurial endeavors, a highly successful one-day seminar on HEC IGNITE funding was recently conducted. The event, organized by [Institution/Organization Name], aimed to equip students with the necessary skills and knowledge to excel in proposal write-ups and secure funding through IGNITE.

The seminar featured an esteemed guest speaker, Dr. Muhammad Waqas Soomro, who currently serves as the Coordinator for Final Year Projects (FYP) at Sukkur IBA. With his extensive experience and expertise in the field, Dr. Soomro delivered an enlightening talk that captivated the audience and provided invaluable insights into the art of proposal writing. During his engaging presentation, Dr. Soomro shed light on the essential components of a successful proposal write-up. He emphasized the importance of a clear and concise problem statement, a well-defined methodology, a realistic timeline, and a comprehensive budget plan.

By elaborating on these key aspects, he enabled the students to understand the core elements that contribute to a winning proposal.

Furthermore, Dr. Soomro shared various tricks and strategies that can significantly enhance the chances of securing IGNITE funding.

The seminar was attended by a diverse group of enthusiastic students from different disciplines, all eager to explore the possibilities offered by IGNITE funding.



**Quaid-e-Awam University of Engineering,  
Science & Technology Campus Larkana  
(Department of Electronic Engineering )**



# **TREES FOR THE FUTURE**

**Help us plant a tree  
and build a better world**

**30 March, 2022**

**1PM Onwards**

# PLANTATION DAY



## On the 30th

of March 2022, an inspiring and impactful event took place at the Quaid-E-Awam University of Engineering, Science, and Technology Campus Larkano. The event was a plantation activity organized with the noble aim of making the campus green and environmentally friendly. Spearheaded by the esteemed Chairman of the Electronic Engineering Department, Dr. Muhammad Adil Ansari, and Dr. Irfan Ali Tunio, the event garnered immense support and participation from the students and faculty members.

The event was graced by the presence of the honorable Chief Guest, Worthy Pro-Vice Chancellor Dr. Zahid Hussain Abro, who brought his wisdom and enthusiasm to the occasion. As a symbol of his commitment to the cause, Dr. Abro planted the first sapling in the corner of the Electronic Engineering department's garden with his own hands. His gesture ignited a spirit of enthusiasm among the teachers and students, who eagerly joined in the plantation program, embracing the theme of making the campus green.

The primary objective of this event was to raise awareness about the significance of tree plantations and their profound impact on the environment.

Moreover, this plantation activity was just the beginning of a broader initiative to promote sustainability within the university. It set a precedent for future endeavors, paving the way for more environmentally conscious practices and projects.





# STUDENT AUTOMATION ENGINEERING SOCIETY



QUEST CAMPUS, LARKANO



## FYDP PROJECT EXHIBITION

10 NOV 2022

GUEST OF HONOUR

**PROF.DR ZAHID HUSSAIN ABRO**

PRO VICE CHANCELLOR QUEST

**ORGANIZERS**

IEEE STUDENT BRANCH,  
QUEST CAMPUS LARKANO

STUDENT AUTOMATION  
ENGINEERING SOCIETY,  
QUEST CAMPUS LARKANO



ELECTRONIC ENGINEERING  
DEPARTMENT, QUEST CAMPUS  
LARKANO

FOR MORE DETAILS:

**DR.KHALIL M. ZUHAIB KAMBOH**  
KMZUHAIB@QUEST.EDU.PK



# FYDP PROJECT EXHIBITION 2022



## The Student

Automation Engineering Society (SAES), in collaboration with the IEEE Student Branch at QUEST Campus Larkano, organized a groundbreaking Project Exhibition on November 10, 2022. This event marked a significant milestone for the Department of Electronic Engineering, showcasing the innovative projects and remarkable talents of the students.

The presence of the esteemed Pro-Vice-Chancellor, Dr. Zahid Hussain Abro, added to the grandeur of the event. Dr. Abro, along with the Heads of Departments, graced the exhibition with their valuable insights and unwavering support.

Under the capable guidance of Dr. Khalil M. Zuhaib, Associate Professor (ES), and Dr. Toufique A. Soomro, Associate Professor and Head of the Electronic Engineering Department, QUEST Campus Larkano, the exhibition witnessed a display of exceptional projects.

To recognize the outstanding achievements, a panel of Judges evaluated the projects based on various criteria. The best project and the runner-up project were selected, and the deserving students

were presented with well-deserved certificates, acknowledging their hard work and ingenuity.

Overall, the Project Exhibition showcased the exceptional talent and dedication of the students at QUEST Campus Larkano. It celebrated their achievements, inspired innovation, and fostered a culture of continuous learning and growth. The event served as a testament to the university's commitment to nurturing the next generation of engineers and provided a platform for students to shine and make a positive impact in the field of automation engineering.



Report on IEEE Student Branch QUEST  
Larkano Campus Lecture Series, IEEE

# IEEE QUEST LARKANO LECTURE SERIES



**IEEE SB QUEST LARKANO CAMPUS  
LECTURE SERIES**


**Technical Session on Bio-Inspired  
Soft Robotics**

**Dr. Afaque Manzoor Soomro**

Assistant Professor  
Electrical Engineering Department  
Sukkur IBA University

Date / Time :

06th December 2022 / 11:00 AM - 11:30 PM



**IEEE SB QUEST LARKANO CAMPUS  
LECTURE SERIES**

**How to Win the IGNITE Funding  
for Your FYDP**

**Dr. Muhammad Waqas Soomro**

Assistant Professor  
Electrical Engineering Department  
Sukkur IBA University

Date / Time :

06th December 2022 / 11:30 PM - 12:00 PM

## ABOUT THE EVENT

This event was named the IEEE QUEST Larkano Lecture series, and it contained the lecture of two qualified and experienced researchers and professionals and it was held at IT Hall QUEST Larkano Campus. The first talk was given by Dr. Afaque Mansoor Soomro (Assistant Professor of the Department of Electrical Engineering, IBA Sukkur) in the field of Soft Robotics, and another talk was given by Dr. Waqas Ahmed Soomro (Assistant Professor of the Department of Electrical Engineering, IBA Sukkur) on graduation projects. 450 students and graduates attended the event.

Dr Afaque Manzoor, Assistant Prof, Sukkur IBA University, gave a technical talk on the latest trends in the field of Soft Robotics. He further discussed about his group's contribution in this field and motivated participant to join this field, especially for their prospective Final Year Projects. He assured his full support and guidance all students or faculty members interested in the bio-inspired Soft Robotics.

The department of electronic engineering, Quaid-e-Awam University of Engineering Science & Technology, Larkana Campus invited Dr Muhammad Waqas Soomro Assistant Professor Electrical Engineering Department, Sukkur IBA University on 6th December 2022 to give talk on How to win Ignite finding for FYPs.

The event was about the selection of projects based on cutting-edge technologies that also meet the global sustainable development goals (SDGs) and possible national & international funding opportunities for final year projects of undergraduate engineering students.



# IEEE QUEST LARKANO LECTURE SERIES



The Student Branch of IEEE QUEST Larkano Campus presents the Lecture Series with a program to invite professionals to speak on technical fields, management and leadership, and educational systems. This event contained a single agenda to introduce the advanced topic related to knowledge like AI, Robotics, Cybersecurity, and IEEE standard, as well as give students information about their semester and projects and methods for the final year to win the funding. IEEE Student Branch QUEST Larkano Campus lecturer series was held on December 6, 2022. Registration of the event was free of cost and there were about 450 participants students from different IEEE student branches such as IEEE SB Branch Sukkur as well as IEEE graduated members also.

The event was arranged at it hall of quest campus Larkano. We are honored by the Chief Guests Pro-Vice Chancellor QUEST Campus Larkano. Some moments of events are shown in photos.



# VESLT

6th of December 2022  
at Quest Campus, Larkana.

RECITATION

9:00 AM

**Importance of Volunteering and use of IEEE Vtools**

9:10 AM

**Dr. Kashif Hussain**

Assistant Professor | IBA Sukkur

**Leaders In IEEE with Impactful Communication Skills**

9:45 AM

**Dr. Toufique A. Soomro**

IEEE Branch Counselor | IEEE SB QUEST Larkana

**Benefit of IEEE YP in Professional Life**

10:15:AM

**Mr. Mumtaz Soomro**

Chair IEEE Young Professionals Karachi Affinity Group

Alumni Gathering

12:00 PM

**Welcome to Batch-22ES and IEEE Membership Drive**

12:00 PM

**Dr Irfan Ali Tunio**

IEEE Excecive Member | Assistant Professor | QUEST Larkana

Certificate and Shield Distribution

12:30 PM

Group Photograph

Lunch

12:45 AM



# VOLUNTEER LEADERSHIP TRAINING (VOLT)



## The IEEE Student

Branch QUEST Larkano  
**Volunteer Leadership Training (VOLT)** was held on December 06, 2022. Registration of the event was free of cost and there were about 430 participants and 20 IEEE members. The event was arranged at IT hall of quest campus Larkano. We are honored by the Chief Guests and various Guest speakers as the poster of events are attached.

**A truly game-changing event for the young talented minds. providing opportunity and beneficial ideas for the development of young leaders**  
**The first step toward success is to establish clear communication. Leaders exist to guide and establish a strong community, to bring people together. Here are some of the learning outcomes we came to:**

### GUEST SPEAKERS

Dr. Kashif Hussain (Branch Counselor of Student Branch Sukkur IBA University) delivered a talk on the benefits of IEEE Volunteering and how volunteers can benefit from IEEE volunteer tools. The talk comprehensively covered the major benefits of IEEE student membership and how students can utilize their skills for personal and professional growth. The talk also highlighted the available funding and fellowships for the IEEE members and how they can actively participate and get such benefits. In the later part of the talk, Dr Hussain provided useful insights regarding the use of IEEE vtools to keep the branch activities updated.

1. Importance Of Volunteering and Use of IEE Vtools
2. Leaders In IEEE With Impactful Communication Skills
3. Benefits Of IEEE YP In Professional Life
4. Alumni Gathering
5. Welcome To 22-ES Batch and IEEE Membership Dive



# VOLUNTEER LEADERSHIP TRAINING (VOLT)



Dr Irfan Ali Tunio ( Active IEEE members and executives Member IEEE SB QUEST Larkano Campus) gave talk on benefits of membership of IEEE as well as start work to promote the IEEE membership among students and graduate students.

The VOLT's primary purpose was to improve volunteers' leadership skills and promote the IEEE membership drive. We managed the event and made our event of VOLT more successful. Our student's leadership competency framework they designed, organized and evaluated basis on student learning and development as leaders, and these parameters are:

Dr. Toufique Ahmed Soomro (Branch Counselor of Student Branch QUEST Larkano Campus) delivered talk on Leadership and impact of communication. The main purpose his talk to convey the message that how can involvement in IEEE to make leaders and improve the communication skills. These volunteers' roles in IEEE gives student life learning experiences as well as improve their skills and mindsets to become good leaders and promote positive in the life as well as work for community.

Mr. Mumtaz Hussain (Chair of IEEE Young Professionals) highlighted the importance of networking in professional life and how YP AG can help professionals from all walks of life to build long-lasting professional bonds within academia and industry as well. He also talked about the fee structure of IEEE and how the higher fees of GSM and Professional members totally worth it. Furthermore, he shares his achievement as a YP Chair and shared various funding and volunteering opportunity available beyond the branch and section level opportunities.

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# VOLUNTEER LEADERSHIP TRAINING (VOLT)

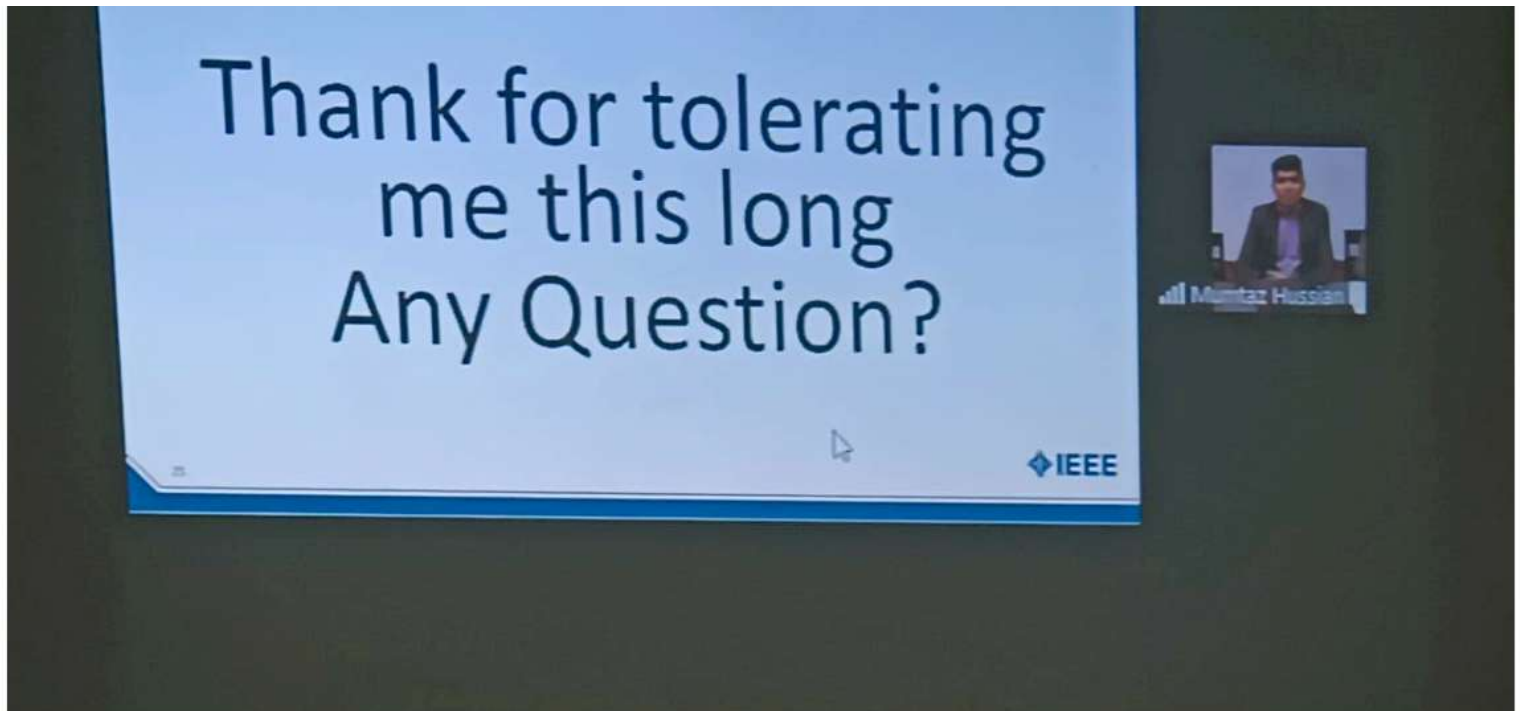
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1. Inclusive – Build diverse teams which are more innovative and resilient
  2. Empathetic – Understand other cultures, and bring in broader perspectives
  3. Agile – Work with differences, and adapt to new environments
  4. Open – Suspend assumptions, and live with ambiguity
  5. Influential – Build trust, and solve complex challenges
- IEEE Student Branch QUEST Larkano Campus VOLT 22 was held on December 6, 2022.

Registration of the event was free of cost and there were about 450 participants students from different IEEE student branches such as IEEE SB Branch Sukkur as well as IEEE graduated members also.

The event was arranged at it hall of quest campus Larkano. We are honored by the Chief Guests Pro-Vice Chancellor QUEST Campus Larkano. Some moments of events are shown in below photos.

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QUAID-E-AWAM UNIVERSITY OF ENGINEERING SCIENCE &  
TECHNOLOGY LARKANO CAMPUS ELECTRONICS DEPARTMENT

PRESENTS

# Donation Campaign For The Needy

FROM (MONDAY 13-02-2023)  
TO (FRIDAY 17-02-23 )

---

Let's help the ones in need,  
the world will be a better  
place with your help. Be an  
agent of change!

 **Electronics Department QUEST Larkano Campus**

## DONATION CAMPAIGN FOR THE NEEDY



إِتَّقُوا النَّارَ وَلَوْ بِشِقِّ تَمْرَةٍ

Prophet Muhammad, upon him be peace, said, “Protect yourself from hell-fire even by giving a piece of date as charity.” (Al-Bukhari and Muslim).

Charity is important because it helps to provide assistance to those in need, promotes empathy and compassion, strengthens communities, creates a sense of purpose, and fosters personal growth. By engaging in charitable activities, individuals can make a positive difference in the world and improve their own well-being at the same time.

On 13th February 2023, the Electronics Department of Quaid-e-Awam University of Engineering Science and Technology Larkano Campus organized a donation drive to help the needy people in the community. The event was divided into two phases to collect and distribute donations effectively.

In the first phase of the donation drive, all stakeholders of the university, including students, teachers, and other staff, actively participated in raising donations. The participants donated clothes and money, and the response was overwhelming.



In the second phase of the donation drive, the collected donations were distributed among the needy people in the community.

In conclusion, the donation drive held at Quaid-e-Awam University of Engineering Science and Technology Larkano Campus was an excellent example of community service and philanthropy. Such events play a crucial role in creating a more compassionate and equitable society, and we hope to see more such initiatives in the future.





QUAID-E-AWAM UNIVERSITY OF  
ENGINEERING SCIENCE & TECHNOLOGY  
LARKANO CAMPUS ELECTRONICS  
DEPARTMENT PRESENTS

# THE FOOD FEST



The Messenger of Allah  
said: 'Eat together and do not eat separately, for the (ﷺ)  
blessing is in being together

**22-FEB-2023 FROM 12:00 PM ONWARDS**

@ Electronics Department QUEST Larkano Campus



# FOOD FESTIVAL AT QUEST CAMPUS LARKANA



## The Food Festival

was organized by Dr. Irfan Ali Tunio on Feb 22, 2023 from 12pm to 03 pm at QUEST CAMPUS LARKANA. The main purpose of this event was engaging Students in food festival Which would be a different and interesting thing for students to explore. It was very well-organized festival and many students voluntarily participated in this event.

The students of ES Dept. 1st year, 2nd year, 3rd year, 4th year & some are from City Larkana Ice Cream, larkana Chicken Biryani & B.B.Q were arrange the food stalls at Department of Electronics Engineering. Dr. Irfan Ali Tunio gave an informative speech on the importance of Food Festival at the start of the event.

The Head of the Department of Electronic Engineering Dr. Toufique Soomro & all respective Professors started the festival. After that, students stated serving and selling the food. A Certification of Appreciation, Volunteer card were given to each food stall students.

The 1st year students of ES and CS ( 22 Batch ) made delicious food at very low cost, like Chicken Burger, Sandwich & Crispy French Fries.

The 2nd year students were bring Fruit Chart, Spicy and some traditional Foods. Where the 3rd year & 4th year brought Fried Singara with a savoury filling, Soft drink & Fried Fish with soft Roti, Tea ( Milk tea & Green Tea ) and much more, We really enjoyed this festival.As the end of the event was approaching there was a sense of satisfaction on the faces of students and volunteers.

The conclusion of a food festival event presents an opportunity to reflect, learn and plan for future events, building upon the successes and overcoming the challenges to create event more successful and enjoyable events in the future.





**QUAID-E-AWAM UNIVERSITY OF ENGINEERING SCIENCE**

**& TECHNOLOGY LARKANO CAMPUS ELECTRONICS**

**DEPARTMENT PRESENTS**

# PLANTATION DRIVE 2023

**THURSDAY, FEBRUARY 23-2023**

SAID, (ﷺ) ALLAH'S MESSENGER  
"THERE IS NONE AMONGST THE  
MUSLIMS WHO PLANTS A TREE OR  
SOWS SEEDS, AND THEN A BIRD,  
OR A PERSON OR AN ANIMAL EATS  
FROM IT, BUT IS REGARDED AS A  
".CHARITABLE GIFT FOR HIM

@ Electronics Department QUEST  
Larkano Campus



# PLANTATION DRIVE 2023



provided with saplings of different species of trees such as Mulberry, Java Plum, Neem, Guava etc were carefully chosen to suit the local environment.

The plantation activity was concluded with a brief speech by the Provice Chancellor, who thanked the participants for their active involvement in the event. He stressed the importance of continuing such activities and pledged to support them in every possible way.

The event was a great success, and it left a lasting impression on all the participants, encouraging them to work towards a better and greener future.

## Planting trees

is important for the environment and society because it helps to mitigate climate change, improve air and water quality, conserve biodiversity, and promote sustainable livelihoods. It has a positive impact on the environment by absorbing carbon dioxide, producing oxygen, and reducing air pollution, while also providing economic benefits and enhancing the overall quality of life for people.

The plantation activity held at Quaid-e-Awam University of Engineering, Science & Technology Larkano Campus on 23rd Feb 2023 12:00 PM was a great success.

Initially the initiative was taken by the Dr. Irfan Ali Tunio and the activity was inaugurated by the esteemed Provice Chancellor, Prof. Dr. Zahid Hussain Abro, who demonstrated a keen interest in the cause of preserving our environment and promoting greenery.

The event was attended by a large number of students, faculty members, and administrative staff, who showed great enthusiasm and participation in the activity. The participants were





QUAID-E-AWAM UNIVERSITY OF ENGINEERING  
SCIENCE & TECHNOLOGY LARKANO CAMPUS  
ELECTRONICS DEPARTMENT PRESENTS

# The Book Fair

**THURSDAY, FEBRUARY 23-2023**

WHEN YOU LEARN TO READ YOU  
WILL BE BORN AGAIN...AND YOU  
WILL NEVER BE QUITE SO ALONE  
AGAIN. –RUMER GODDEN

**IQRA | اقرأ**

# THE BOOK FAIR



## A Book Charity Fair

organized by the Electronic Engineering Department.

This initiative aimed to promote the love for reading and knowledge-sharing within our academic community and beyond, while also supporting a noble cause. The event was open to students, faculty, staff, and the general public.

### Event Highlights:

#### Book Donations:

We encouraged everyone to participate by donating new or gently used books. These books can cover a wide range of genres, from engineering and technology to literature, fiction, non-fiction, and more.

#### Book Sale:

The donated books were available for purchase at affordable prices. The funds generated through book sales were used to support educational initiatives for underprivileged communities.

Apart from donated books, a book vendor named National Education Foundation took participated as well and sold all kinds of books at very low prices.

The event from book donation generated a handsome amount of 7 thousand rupees which were donated to a community school for purchase of some chairs and tables for school kids.

The guest of honour, Dr Zahid Hussain, PVC Campus, thanked all donars and participants for making the event a success and encouraged Electronic Engineering department for organising such healthy activities.





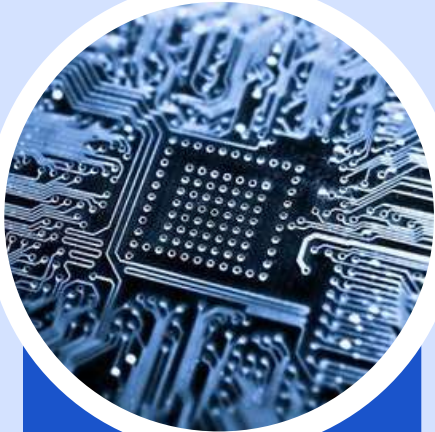
**QUAID-E-AWAM UNIVERSITY  
OF ENGINEERING, SCIENCE &  
TECHNOLOGY LARKANA CAMPUS  
ELECTRONICS DEPARTMENT**

# Hands-on Training Sessions on: MultiSim, Arduino & Raspberry Pi

“Develop a passion for learning.  
If you do, you will never cease  
to grow.” – Anthony J. D’Angelo

**DISCOUNT  
UP TO 15% FOR  
1ST TEN  
STUDENTS ONLY  
FOR EACH  
SESSION**

**15% OFF**



## MULTISIM

INTRODUCTION &  
SIMULATION ON  
MULTISIM

- VENUE: COMPUTER LAB
- TENTATIVE DATE:  
13,14 -03-2023
- TIME: 1:00PM TO 4:00PM
- NO: OF SESSIONS: 02

**Rs. 500 / Person**

**INSTRUCTOR: ENGR. AAKASH ALI  
JUNEJO**



## ARDUINO

INTRODUCTION &  
HANDS ON PRACTICE  
ON ARDUINO UNO

- VENUE: COMPUTER LAB
- TENTATIVE DATE:  
15,16 -03-2023
- TIME: 1:00PM TO 4:00PM
- NO: OF SESSIONS: 02

**Rs. 700 / Person**

**INSTRUCTOR: ENGR. WAQAR AHMED  
SHAIKH**



## RASPBERRY PI

INTRODUCTION, OS  
INSTALLATION & HANDS  
ON PRACTICE ON  
RASPBERRY PI

- VENUE: COMPUTER LAB
- TENTATIVE DATE:  
20,21 -03-2023
- TIME: 1:00PM TO 4:00PM
- NO: OF SESSIONS: 02

**Rs. 800 / Person**

**INSTRUCTOR: ENGR. AQIB AHMED  
HAJANO**

## For Registration

0344 5621258  
Aakash Ali  
Easypaisa

## More Information

0314 4744121  
Aqib Ahmed Hajano

Registration Start From:  
**15-02-2023 to 12-03-2023**  
Session Start From :  
**13-03-2023**

# HANDS-ON TRAINING SESSION ON MULTISIM



On the 13th

of March, an exciting and informative 2-day workshop on Multisim was held at the Electronics Department of QUEST Larkano Campus. This workshop saw the participation of two batches, namely Batch 21 and Batch 22 from the Electronics Engineering Department. The event aimed to familiarize students with the powerful circuit design and simulation software, Multisim, and provide them with hands-on experience in creating and analyzing electronic circuits.

The workshop commenced with the participation of Batch 21, who eagerly delved into the world of Multisim under the guidance of Engr. Waqar Ahmed Shaikh. With his expertise and knowledge, Engr. Waqar Ahmed Shaikh effectively conveyed the essential concepts of Multisim to the enthusiastic participants. He began by introducing the students to the various tools, devices, and components available in Multisim, ensuring they understood the software's capabilities thoroughly.

They were provided with examples of simple circuits and guided on how to draw them in Multisim. The participants then had the opportunity to simulate these circuits, enabling them to visualize the behavior and performance of electronic components in a virtual environment. This hands-on experience helped solidify their understanding of circuit design and analysis using Multisim.

Following the successful completion of the workshop with Batch 21, it was time for Batch 22 to embark on their Multisim journey.

After gaining a comprehensive understanding of the software, the students were introduced to basic circuit simulations. **48**



# HANDS-ON TRAINING SESSION ON MULTISIM



Engr. Aakash Ali Junejo took the reins and conducted an engaging and interactive session for the eager participants. Similar to the previous batch, Batch 22 received a comprehensive introduction to Multisim, followed by practical exercises on circuit simulations. Engr. Aakash Ali Junejo ensured that the participants received personalized attention and guidance throughout the workshop, enabling them to make the most out of their Multisim experience.

The workshop proved to be a resounding success, thanks to the dedicated efforts of both the facilitators and the enthusiastic participation of the students. Upon completion of the workshop, each student was honored with a workshop completion certificate, recognizing their commitment and achievement. The certificates were presented by the esteemed Pro Vice Chancellor, Dr. Zahid Hussain Abro, and the Chairman of the Electronics Department, Dr. Toufeeq A. Soomro. This gesture served as a testament to the students' hard work and dedication throughout the workshop.

The 2-day workshop on Multisim at the Electronics Department of QUEST Larkano Campus provided an excellent platform for students to enhance their understanding of circuit design and simulation. By equipping them with the necessary skills and knowledge, the workshop empowered the participants to explore their creativity and excel in their future endeavors in the field of electronics. The event served as a reminder of the importance of practical hands-on training in supplementing theoretical knowledge, ultimately shaping well-rounded and competent engineers.



QUAID-E-AWAM UNIVERSITY OF ENGINEERING,  
SCIENCE & TECHNOLOGY LARKANO CAMPUS

**DONATE BLOOD &  
SAVE LIVES**

*Every two seconds,  
someone needs blood.*

# BLOOD DONATION CAMPAIGN



"And whoever saves a life  
it is as though he had  
saved the lives of all  
mankind" (5:32).

 **QUEST LARKANO CAMPUS**



**THURSDAY, APRIL 13-2023  
AT 10:00A.M**



# BLOOD DONATION CAMPAIGN



## Human blood

an irreplaceable element crucial for sustaining life, depends heavily on voluntary donors. These individuals, who selflessly contribute their blood, form the foundation of a safe and sufficient supply of blood and its products. Recognizing the importance of such donors, on 13th April 2023 (Wednesday), QUEST Campus Larkana organized a blood donation camp, fostering a spirit of compassion and altruism. The camp, organized by the Electronics Department, aimed to support the Fatimid Organization, a noble cause that saves countless lives.

The central canteen area of the campus buzzed with anticipation as the clock struck 10 in the morning, marking the commencement of the event. The Pro Vice Chancellor of the campus, understanding the significance of the occasion, extended a warm invitation to the director of the Provincial Public Health Initiative (Larkana) to grace the event as the chief guest. The Director, adorned with the responsibility of inaugurating the camp, elegantly cut the ribbon, marking the official start of the donation drive.

The program attracted a diverse array of participants, including senior students of the campus and numerous members of the local community. This amalgamation of individuals from various walks of life exemplified the universality of compassion and the shared responsibility towards humanity. The donated blood, collected during the camp, aimed to benefit Thalassemia patients, who rely on such contributions for their survival.

To express gratitude towards the participants, the campus administration thoughtfully arranged refreshments for the blood donors.



# NETWORKING, CAREER COUNSELLING & JOB FAIR AT QUEST LARKANO CAMPUS





# NETWORKING, CAREER COUNSELLING AND JOB FAIR AT QUEST LARKANO CAMPUS



## NETWORKING, CAREER COUNSELLING & JOB FAIR AT QUEST LARKANO CAMPUS



The workshop also featured a Job Fair, connecting attendees with industry professionals and leading companies. Representatives shared information on job openings, internships, and industry trends, fostering networking opportunities and career exploration.

NETS' initiative, supported by the university, expanded horizons for aspiring networking professionals while emphasizing the institution's commitment to practical learning opportunities. By empowering individuals in the digital era, NETS shapes the future of the networking industry and fosters success for students and professionals.

## NETS, the leading

Networking Education and Training Services provider, organized a workshop on Basic Networking and Career Counselling, along with a Job Fair, at Quaid e Awam University of Science and Technology in Larkano campus. Led by Mr. Shoukat Adil Memon and Ms. Fozia Qadir, the event aimed to equip attendees with essential knowledge and practical insights into broadband and managed services. Participants explored network infrastructure and security, gaining skills necessary for success in the digital landscape.

Mr. Memon emphasized the importance of networking education in today's technology-driven society. The workshop covered various networking topics, offering hands-on demonstrations and fostering interactive discussions. Participants actively engaged and deepened their understanding of concepts. Career counselling provided valuable guidance on networking career paths, professional development, and job searching strategies. Ms. Qadir's expertise enriched participants' knowledge of industry opportunities. **53**