

# Muhammad Usama

## Civil Engineer

**Immediately Available | Contact:** 0575321648 | **E-mail:** [engineerusahayat@gmail.com](mailto:engineerusahayat@gmail.com)

**Location:** Makkah, Saudi Arabia | **Transferrable Iqama:** 2617776774

**LinkedIn:** <https://www.linkedin.com/in/engr-muhammad-usama-865a64279>

---

### PROFESSIONAL SUMMARY

BS Civil Engineer with 3 years of proven experience in managing and controlling the quality of construction of High-rise Buildings and Infrastructure Projects.

Skilled in quality checking of various project activities according to standards like SATIP, ASTM, SAES & IBS. Preparing and reviewing documents such as Method of Statement, WIR/RFI, ITP, MIR, SOR & NCR etc.

Supervised all types of work like excavation, foundation, raft foundation, concrete work, piles and Columns work. Strong communication with client and consultant during joint inspection to ensure successful project completion.

---

### SKILLS & STRENGTH

- Quality Assurance & Control
  - High-Rise and Infrastructure Projects
  - Site Supervision and Execution
  - Structural & Finishing work
  - Teamwork and Communication
  - Health and Safety Compliance
  - Technical Submission (WIR/RFI, MIR etc.)
- 

### PROFESSIONAL EXPERIENCE

#### QA/QC Engineer

**Contractor:** AMARC Engineering & Construction Company | Islamabad, Pakistan

**Duration:** Nov 2024 – Jul 2025

**Client:** Naval Anchorage Islamabad

**Consultant:** Atif Nazar pvt. Ltd

**Project:** Bahria University of Medical & Dental College Islamabad

#### Responsibilities

- Reviewed and prepared documentation, including Inspection Test Plans (ITPs), method statements, checklists, and inspection reports etc.
- Follow the standards like SATIP, SAES, ASTM and ISO 9001:2015 for quality work.
- Monitored concrete mix ratio and their ingredients according to specifications, perform slump test, check temperature and air voids etc.
-

- Conducted Site surveillance inspection to verify the execution is according to approved procedures.
- Maintain all documentation and test records of the project.
- If project activities do not meet the approved drawings and specifications, raised NCR, handle to resolve the issue and close them.
- Perform joint inspection with the consultant team for project approval.

#### **Site Civil Engineer**

**Contractor: Anchorage Development and Construction Company Islamabad**

**Duration: June 2024 – Nov 2024**

**Client: Naval Anchorage Society, ISB**

**Consultant: Naval Anchorage Islamabad (NAI)**

**Project: Infrastructure Development at G Block (Sewerage, Water Supply & Roads)**

#### **Responsibilities**

- Supervised manhole construction, daily site activities, and managed the executed work according to drawings and specifications.
- Calculated the Quantity Takeoffs according to project needs to ensure the consumed and remaining material like steel, brickwork, cement, sand and aggregate etc.
- Managed the Labor, coordinated with Health and safety compliance team and consultant.
- Coordinated with various subcontractors to ensure the smooth project execution without delay.
- For water supply network, excavation, make chambers at distance in approved drawings, proper pipeline alignment, and used approved filling material.
- Ensure the centerline of roads, materials and layers to meet the specification and asphalt as per design.
- Prepared clear documentation to approved each activity from QC department.
- Addressed the punch list from consultant, correct it and submitted.

#### **QC Inspector**

**Contractor: RMS (PVT) Ltd.**

**Duration: Sep 2022 – May 2024**

**Client: Infrastructure Development Authority, Punjab**

**Project: Hazrat Hameed-Uddin Haakim Surgical Complex, Sheikh Zayed Medical College Hospital, Rahimyarkhan**

#### **Responsibilities:**

- Collaborated with the Quality manager and QC Engineer to ensure the executed work like pile work meet the approved drawings and standards.
- Check the Borehole cleanness, exact coordinates before pile installation.
- Verify Bar Bending Schedule like number of main bars and proper spacing between ties.
- For raft foundation, inspect the survey coordinates, Steel placing, alignment of formwork and proper spacing.
- For columns, check proper layout, centerline marking meet the approved drawings.
- Proper curing of concrete works to achieve the desired strength.

## EDUCATION & CERTIFICATION

---

- BS Civil Engineering, Khawaja Fareed University of Engineering & IT, Rahimyar Khan, Pakistan
- PEC Certified Engineer (PEC# CIVIL/075829)
- Diploma in Computer Course (Especially Excel, Word, PowerPoint)
- AutoCAD Course, Digi skills Training Program by Virtual University.
- Attending Workshop on “Leadership and Management” (Pakistan Engineering Council) 22nd March 2025.
- Attending Workshop on “Risk Assessment in Construction Industry” (Pakistan Engineering Council) 31 August 2025.

## PROFESSIONAL MEMBERSHIPS

---

1. Pakistan Engineering Council (PEC) - LifeTime
2. American concrete institute (ACI) student chapter - KFUEIT
3. Khawaja Fareed Society for Civil Engineers (KFSCE) – General Member

## SOFTWARE

---

- AutoCAD
- Primavera P6
- Planswift
- MS Office

## LANGUAGE SKILLS

---

- **English:** Fluent
- **Urdu:** Native
- **Arabic:** Elementary

## REFERENCES

---

References can be provided as required

# هوية مقيم

رقم النسخة ١

المملكة العربية السعودية

وزارة الداخلية



محمد أسامة محمد ابراهيم عرف

MUHAMMAD USAMA MUHAMMAD IBRAHIM URF

رقم الهوية: ٢٦١٧٧٧٦٧٧٤ تاريخ الانتهاء: ٢٠٢٦/١٢/٢٠

تاريخ الميلاد: ٢٠٠٤/٠٧/١٠ مكان الميلاد: باكستان

الجنسية: باكستان الديانة: الاسلام

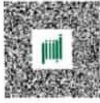
المهنة: عامل انشاءات

هوية صاحب العمل: ٧٠١٨١٢٤٣٦٧

مكان الإصدار: موقع بوابة الوزارة الإلكترونية

مكان العمل: منطقة الرياض

اسم صاحب العمل: نقليات خالد مرشد العازمي العتيبي



يجب التحقق من الرمز السريع قبل اعتماد التعامل مع الهوية



Scanned with CamScanner



Human Resources and Social Development

الاعتماد المهني  
Professional Accreditation

## شهادة الاعتماد المهني

PROFESSIONAL ACCREDITATION CERTIFICATE

The Ministry of Human Resource and Social Development hereby certifies that

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن

Mr.:

MUHAMMAD USAMA

السيد:

Nationality: Pakistan

الجنسية: باكستان

Passport No.: JS2851821

رقم الجواز: JS2851821

Has successfully passed the skills verification test, and his/her skills have been verified in the field of

قد اجتاز اختبار الفحص المهني وتم التحقق من مهاراته في مجال

Construction Worker  
931201

عامل إنشاءات  
931201

Wishing you Continuous Success

مع تمنياتنا بدوام التوفيق والنجاح



Certificate Number: 750347844

Issue Date: 2025-07-17

Expiry Date: 2030-07-17

Verify the validity of the certificate through QR code or on the platform pacc.sa

رقم الشهادة: 750347844

تاريخ الإصدار: 2025-07-17

تاريخ الانتهاء: 2030-07-17

بإمكانك التحقق من صحة الشهادة من خلال رمز ال QR أو عبر المنصة pacc.sa



Serial No. 007417

Registration No. CIEN201101055

**KHWAJA FAREED  
UNIVERSITY OF ENGINEERING & INFORMATION TECHNOLOGY  
RAHIM YAR KHAN**

Be it known that

**Muhammad Usama S/O Muhammad Ibrahim Urf Maki**

having completed the prescribed coursework and fulfilled all the requirements of the degree of

**BS Civil Engineering  
(CGPA 3.05/4.00)**

has been admitted to the degree with all the rights, privileges and honours pertaining thereto.

In witness whereof, this degree is granted bearing the following signatures and the seal of the University.

Controller of Examinations

Vice Chancellor

Chancellor



Date: 30-Aug-2024

CS Scanned with CamScanner



CS Scanned with CamScanner

CS CamScanner

# KHWAJA FAREED UNIVERSITY OF ENGINEERING & INFORMATION TECHNOLOGY



KHWAJA FAREED  
**UEIT**  
RAHIM YAR KHAN

## Final Transcript



Name	MUHAMMAD USAMA	Entry Session	2020
Father Name	MUHAMMAD IBRAHIM URF MAKI	Program	BS Civil Engineering
Registration No.	CIEN201101055	Mode of Study	Full Time (on Campus)
Date of Birth	10-Jul-2004	Date of Admission	21-Sep-2020

Course Code	Semester / Course Title	LG	GP	Cr	GE	Course Code	Semester / Course Title	LG	GP	Cr	GE
<b>Fall Semester 2020</b>											
MATH-1131	Applied Calculus	A-	3.70	3	11.10	CIEN-3204	Environmental Engineering-I Lab (Section-B)	B	3.00	1	3.00
ELEN-1108	Basic Electrical Engineering	B+	3.30	1	3.30	CIEN-3101	Fluid Mechanics-II	A	4.00	3	12.00
ELEN-1208	Basic Electrical Engineering Lab	B+	3.30	1	3.30	CIEN-3201	Fluid Mechanics-II Lab (Section-B)	A-	3.70	1	3.70
CIEN-1102	Civil Engineering Drawing	B+	3.30	1	3.30	CIEN-3103	Geotechnical Engineering-II	D	1.00	1	3.00
CIEN-1202	Civil Engineering Drawing Lab (Section-B)	A-	3.70	2	7.40	CIEN-3203	Geotechnical Engineering-II Lab (Section-B)	B+	3.30	1	3.30
CIEN-1101	Construction Materials	B-	2.70	2	5.40	MATH-2124	Numerical Analysis	A	4.00	3	12.00
CIEN-1201	Construction Materials Lab	B+	3.30	1	3.30	CIEN-3102	Structural Analysis	B-	2.70	2	5.40
ISLS-1112	Islamic Studies/Ethics	B+	3.30	2	6.60	CIEN-3105	Transportation Engineering-I	C	2.00	2	4.00
COSC-1101	Programming Fundamentals	D+	1.30	3	3.90	CIEN-3205	Transportation Engineering-I Lab (Section-B)	B+	3.30	1	3.30
COSC-1201	Programming Fundamentals-Lab	B+	3.30	1	3.30			<b>SGPA</b>	<b>2.55</b>	<b>CGPA</b>	<b>2.85</b>
		<b>SGPA</b>	<b>2.99</b>	<b>CGPA</b>	<b>2.99</b>	<b>Spring Semester 2021</b>					
MSCI-2114	Business Management	B-	2.70	2	5.40	MATH-2122	Differential Equations (Repeat)	B+	3.30	3	9.90
ENGL-1119	Communication Skills	B+	3.30	3	9.90	CIEN-3109	Engineering Hydrology	D+	1.30	2	2.60
CIEN-1104	Engineering Geology	C+	2.30	2	4.60	CIEN-3209	Engineering Hydrology Lab	B-	2.70	1	2.70
PHYS-1124	Engineering Mechanics	F	0.00	2	0.00	CIEN-3107	Hydraulic Engineering	A-	3.70	2	7.40
PHYS-1224	Engineering Mechanics Lab (Group-B)	B	3.00	1	3.00	CIEN-3207	Hydraulic Engineering Lab	A	4.00	1	4.00
PAKS-1113	Pakistan Studies	B+	3.30	2	6.60	CIEN-3110	Quantity & Cost estimation	B-	2.70	2	5.40
CIEN-1103	Surveying-I	B-	2.70	1	2.70	CIEN-3210	Quantity & Cost estimation lab	A-	3.70	1	3.70
CIEN-1203	Surveying-I Lab	A-	3.70	2	7.40	CIEN-3106	Steel Structures	A-	3.70	2	7.40
		<b>SGPA</b>	<b>2.64</b>	<b>CGPA</b>	<b>2.83</b>	CIEN-3108	Structural Mechanics	B	3.30	2	6.60
						CIEN-3208	Structural Mechanics Lab	B+	3.30	1	3.30
						ENGL-2111	Technical Writing and Presentation Skills	B-	2.70	2	5.40
		<b>SGPA</b>	<b>2.64</b>	<b>CGPA</b>	<b>2.83</b>			<b>SGPA</b>	<b>3.06</b>	<b>CGPA</b>	<b>2.94</b>
<b>Summer Semester 2021</b>											
PHYS-1124	Engineering Mechanics (Repeat)	A-	3.70	2	7.40	<b>Fall Semester 2021</b>					
		<b>SGPA</b>	<b>3.70</b>	<b>CGPA</b>	<b>3.06</b>	CIEN-2104	Civil Engg. Construction & Graphics	A-	3.70	1	3.70
						CIEN-2204	Civil Engg. Construction & Graphics Lab	A	4.00	2	8.00
						MATH-2122	Differential Equations	D+	1.30	3	3.90
						CIEN-2102	Fluid Mechanics-I	C	2.00	3	6.00
						CIEN-2202	Fluid Mechanics-I Lab (Section-B)	C+	2.30	1	2.30
						CIEN-2103	Geotechnical Engineering-I	D+	1.30	3	3.90
						CIEN-2203	Geotechnical Engineering-I Lab (Section-B)	B-	2.70	1	2.70
						CIEN-2101	Mechanics of Materials	F	0.00	2	0.00
						CIEN-2201	Mechanics of Materials Lab (Section-B)	A-	3.70	1	3.70
						MSCI-5143	Total Quality Management	B-	2.70	3	8.10
		<b>SGPA</b>	<b>2.12</b>	<b>CGPA</b>	<b>2.70</b>			<b>SGPA</b>	<b>3.00</b>	<b>CGPA</b>	<b>2.47</b>
<b>Spring Semester 2022</b>											
MSCI-3109	Construction Project Management	C	2.00	2	4.00	<b>Fall Semester 2022</b>					
MSCI-3209	Construction Project Management Lab	B-	2.70	1	2.70	CIEN-4601	Civil Engineering Project I	A	4.00	3	12.00
CIEN-2106	Elementary Structural Analysis	A	4.00	2	8.00	CIEN-3104	Environmental Engineering-I (Repeat)	A-	3.70	2	7.40
MSCI-2112	Engineering Economics	B	3.00	2	6.00	CIEN-4103	Environmental Engineering-II	C+	2.30	2	4.60
CIEN-2107	Plan & Reinforced Concrete-I	C+	2.30	3	6.90	CIEN-4105	Geo-Informatics	C+	2.30	2	4.60
CIEN-2207	Plan & Reinforced Concrete-I Lab (Section-B)	B+	3.30	1	3.30	CIEN-4205	Geo-Informatics Lab	A	4.00	3	12.00
STAT-2104	Probability and Statistics	B	3.00	3	9.00	CIEN-4101	Plan & Reinforced Concrete-II	C-	1.70	3	5.10
CIEN-2105	Surveying-II	A+	4.00	2	8.00	CIEN-4201	Plan & Reinforced Concrete-II Lab	B+	3.30	1	3.30
CIEN-2205	Surveying-II Lab (Section-B)	B-	2.70	1	2.70	CIEN-4104	Structural Engineering	A-	3.70	2	7.40
		<b>SGPA</b>	<b>2.98</b>	<b>CGPA</b>	<b>2.77</b>	CIEN-4204	Structural Engineering Lab	A-	3.70	1	3.70
						CIEN-4102	Transportation Engineering-II	C+	2.30	2	4.60
						CIEN-4202	Transportation Engineering-II Lab	B+	3.30	1	3.30
		<b>SGPA</b>	<b>2.98</b>	<b>CGPA</b>	<b>2.77</b>			<b>SGPA</b>	<b>3.18</b>	<b>CGPA</b>	<b>3.00</b>
<b>Summer Semester 2022</b>											
CIEN-2101	Mechanics of Materials (Repeat)	A	4.00	2	8.00	<b>Spring Semester 2024</b>					
		<b>SGPA</b>	<b>4.00</b>	<b>CGPA</b>	<b>2.88</b>	CIEN-4109	Architecture & Town Planning	B+	3.30	2	6.60
						CIEN-4602	Civil Engineering Project II	A	4.00	3	12.00
						CIEN-4107	Design of Structures	A	4.00	2	8.00
						CIEN-4207	Design of Structures Lab	B+	3.30	1	3.30
						MSCI-3111	Hazards and Disaster Management	D	1.00	3	3.00
						CIEN-4106	Irrigation Engineering	A-	3.70	3	11.10
						CIEN-4206	Irrigation Engineering Lab	A-	3.70	1	3.70
		<b>SGPA</b>	<b>2.98</b>	<b>CGPA</b>	<b>2.77</b>			<b>SGPA</b>	<b>3.18</b>	<b>CGPA</b>	<b>3.00</b>
<b>Fall Semester 2022</b>											
CIEN-3104	Environmental Engineering-I	D+	1.30	2	2.60	<b>Summer Semester 2024</b>					
						CIEN-3103	Geotechnical Engineering-II (Repeat)	A	3.70	3	11.10
		<b>SGPA</b>	<b>3.70</b>	<b>CGPA</b>	<b>3.85</b>			<b>SGPA</b>	<b>3.70</b>	<b>CGPA</b>	<b>3.85</b>

Degree Status	Completed	Date of Issue	29-Oct-2024	Internship	Completed	Date of Completion	30-Aug-2024
Credit Hours Required	138	Credit Hours Earned	138	CGPA	3.05	Percentage	74.25

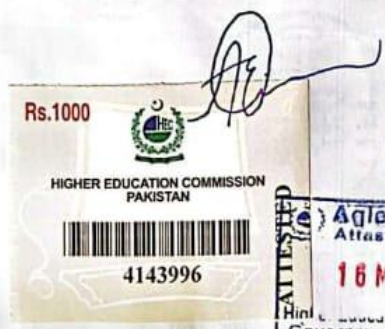
Prepared By:   
 Verified By:

217

CNIC Number	32403-8928182-7
Credit Hours Exempted / Transferred If any applicable	NA
Previous Degree held by the student and Institution Name	NA

Grading System											
A+	A	A-	B+	B	B-	C+	C	C-	D+	D	F
4.00	4.00	3.70	3.30	3.00	2.70	2.30	2.00	1.70	1.30	1.00	0.00

\* CR : Credit Hours \* LG : Letter Grade \* GP : Grade Point \* GE : GPA Earned



01 JUL 2025



**COUNTERSIGNED ONLY**  
 Ministry of Foreign Affairs is not responsible for the contents of the documents

*[Signature]*  
 Controller of Examinations

Chartered Date of the University: \_\_\_\_\_  
 29 May, 2014

\* Courses marked with asterisk(\*) do not contribute towards CGPA calculation as per university rule.

Serial No. **318792**

Form PEC-7

Registration No: **CIVIL/075829**

Date of Registration: **Dec 30, 2024**



**PAKISTAN ENGINEERING COUNCIL**  
**CERTIFICATE OF REGISTRATION**  
(UNDER PAKISTAN ENGINEERING COUNCIL ACT 1976)  
**REGISTERED ENGINEER**

This is to certify that **ENGR. MUHAMMAD USAMA** son of **MUHAMMAD IBRAHIM URF MAKI** born on **JUL 10, 2004** resident of **P/O CHAK JINDO SHAH, JAHANPUR, TEHSIL & DISTRICT RAJANPUR** has been registered with Pakistan Engineering Council as **REGISTERED ENGINEER** on the basis of following particulars:-

Engineering Qualification: **B.S. CIVIL ENGINEERING / 2024 - KHWAJA FAREED UNIVERSITY OF ENGINEERING AND INFORMATION TECHNOLOGY, RAHIM YAR KHAN**

Date of Issue: **Jan 07, 2025**



Registrar

**Note:** This registration certificate is valid until **DEC 31, 2025** unless renewed further.  
This certificate is property of Council, returnable on request.



Ministry of Information  
Technology & Telecom  
Government of Pakistan

**DigiSkills.pk**  
Sara Jahan Hamara

**Ignite**  
NATIONAL TECHNOLOGY FUND

# TRAINING CERTIFICATE

**MUHAMMAD USAMA**

has completed the training in **AUTOCAD** course under DigiSkills Training Program  
**DSTP2.0-Batch-04 Mar 2023-Jun 2023**

*Asghar Saleem*  
Rector, Virtual University

*Asim Usmani*  
CEO, Ignite



Issue Date : 15/06/2023

This document may be verified online at: <https://digiskills.pk/verify>

Certificate ID: PHV42NSMK

**CITI COLLEGE**  
OF  
COMMERCE, COMPUTER  
&  
MANAGEMENT SCIENCES

# CERTIFICATE

Ref: CCMS/CER/09/849-20

Date: 15-09-2020

This is to certify that

Mr./Mrs./Miss. MUHAMMAD USAMA S/O MUHAMMAD IBRAHIM URF MAKI

With Registration # CCMS/CER/09-MAR 2020 TO AUG2020 has successfully

Completed his/her CCA (Six) months Training at this College

for the course mentioned below. **Marks. 95/100**

*The Components of this Course are:*

- > Microsoft Word
- > Microsoft Excel
- > Microsoft Power Point
- > Urdu Inpage
- > Corel Draw
- > Introduction to Software & Hardware
- > Typing Master
- > Internet Surfing
- > Operating System (Windows 7, Windows 8, Windows 10)

**OF MERIT**



*Usama*  
PROJECT MANAGER

*Director*  
**DIRECTOR**  
CITI College of Commerce  
Dera Ghazi Khan



# RMS (Pvt) Ltd

CIVIL ENGINEERS & CONTRACTORS

SPECIALIST IN : DAMS, ROADS, BRIDGES, LINING, CANALS, BUILDING & PIPES MANUFACTURING

## TO WHOM IT MAY CONCERN

It is to certify that Mr. **Muhammad Usama S/O Muhammad Ibrahim Urf Maki** bearing CNIC: **32403-8928182-7** worked as QC Inspector (Part Time) from Sep 2022 to May 2024 on our project of Hazrat Hameed-Uddin Hakim Surgical Complex, Sheikh Zayed Medical College Hospital.

He consistently demonstrated excellent technical skills, professionalism, and dedication in his work. His ability to manage projects, projects efficiently and deliver quality results made him a valuable member of our team.

Should you require any further confirmation or clarification, please feel free to contact us.

Sincerely,  
  
Project Manager,  
RMS (Pvt.) Ltd.  
HHH-SC RYK



ADCC (Pvt) Ltd  
Naval Anchorage, Islamabad

### EXPERIENCE CERTIFICATE

It is certified that **Mr. Muhammad Usama** bearing CNIC No. 32403-8928182-7 was employed as "Site Engineer" in M/s ADCC (Pvt) Ltd from 20 June 2024 to 20 Nov 2024

M/s ADCC found him a punctual, dedicated and technically sound professional over the course of his stay.

ADCC wishes him success in his future endeavors.

ADCC/HR/11/2024  
Dated: 22 Nov 2024



*Ashraf* 22/11/24  
**MUHAMMAD ASHRAF SI(M)**  
Cdre (Retd)  
Director ADCC (N)

ANCHOR DEVELOPMENT & CONSTRUCTION COMPANY (Pvt) Ltd  
1st Floor, ADCC Plaza, Commercial 1, Naval Anchorage, Islamabad  
Ph: 051-8733909, E.mail: adccnorth@gmail.com

CS CamScanner

CS Scanned with CamScanner



CS Scanned with CamScanner



**AMARC**  
Engineering &  
Construction  
Company

## EXPERIENCE CERTIFICATE

This is to certify that Engr. Muhammad Usama CNIC No. 32403-8928182-7 was employed with AMARC Engineering & Construction Company, Islamabad as a QA/QC Engineer from 25 Nov, 2024 to 25 Sep 2025.

During his tenure, he was responsible for ensuring quality assurance and quality control in various engineering and construction projects, including documentation, inspections, and compliance with relevant standards.

We found him to be a dedicated and hardworking professional, and we wish him success in his future endeavors.

*Handwritten signature*  
26/09/2025



Office: Office No.7, 5th Tower, Commercial 1, Naval Anchorage, Islamabad.  
E-mail: [info@amarcengineering.com](mailto:info@amarcengineering.com) Web: [www.amarcengineering.com](http://www.amarcengineering.com)  
Contact: 0300-2891288, 0345-5606814, 051-8311609

# CERTIFICATE OF MEMBERSHIP



American Concrete Institute  
*Always advancing*

THIS CERTIFIES THAT

Muhammad Usama

IS A RECOGNIZED MEMBER  
OF  
THE AMERICAN CONCRETE INSTITUTE  
FROM 12/10/2021 THROUGH 12/31/2022

Cary S. Kopczynski  
PRESIDENT

Ronald G. Burg  
EXECUTIVE VICE PRESIDENT



## Certificate of Completion SURVEY CAMP

SESSION 2020-24

THIS CERTIFICATE IS PRESENTED TO


**Mr. Muhammad Usama (CIEN201101055)**


for the Participation in SURVEY CAMP 2024

Organized by

**DEPARTMENT OF CIVIL ENGINEERING**

Khwaja Feroz University of Engineering & Information Technology Rahim yar Khan

  
Engr. Junaid Ahmed Sidiqy  
SURVAY CAMP Convener  
Department of Civil Engineering

  
Engr. Dr. Naveed Anjum  
Head of Department  
Civil Engineering

