# Fazl e Wahid

### **Safety Officer**

## **Bachelor in Civil Engineering**

Mobile: +966-591564625

Email: <u>fazlewahidKhan11@gmail.com</u>

Experience: 3 + YEARS

### Iqama status: Transferable

### **Objective:**

To utilizes my skills as a Safety Officer to protect employee and other organizational factors from risk to health and safety and combine effort to achieve the business objective on the cost effective basis and the implementation of health and safety policy in the organization.

### **Education Qualifications:**

- Bachelor in Civil Engineering
- NVQ Level 6 Diploma in Occupational Health and Safety
- NEBOSH IGC 1 & 2
- OSHA 30 HR
- IOSH

### **Professional Back Ground:**

Company	: Rasmalt Al Tasweeq Contracting
Location	: Riyadh, Kingdom of Saudi Arabia
Duration	: June 2022 – Present
Designation	: Safety Officer
Company	: Sultan Mahmood Contracting Company
Location	: Dubai, United Arab Emirates
Duration	: Oct 2020 - March 2022
Designation	: Safety Officer
Company	: Misri Khan Contracting Company
Location	: Peshawar, Pakistan
Duration	: Oct 2018 – August 2020
Designation	: Safety Officer

#### **Responsibilities were including:**

- > Checked the permit to work before starting the work activities.
- > Conducted pre job safety meeting (tool box talks) after taking PTW.
- > Checked the work site compliance with the permit to work.
- Checked and inspect the portable power equipments and handling tools prior to use.
- Supervision of different activities like confined space entry, lifting operations, and hot work etc.
- > Monitoring vehicle and pedestrian movement in the work site.
- > Daily reporting of the job safety observations.
- Maintaining good housekeeping of the work site.
- Checking of sign board and warning tape.
- Proper use of personal protective equipments (PPE).
- Checking the scaffolding and tags.
- Checking the Gas cylinder and type of Gas, regular and calibrated.
- Checking the Welding line, Fire watch and Wear proper PPE.
- Developed / implemented color code system for lifting equipments, fire prevention equipment inspection and record procedure.
- Use correct tools and equipment for work.
- Do nothing to endanger self or worker.
- Care for your own safety and people around you.
- Keep tools & Equipment in good positions.
- > Followed all instructions from supervisor, if doubt, ask question.
- Never commence without work permit.
- Monitor safe work practices for sand blasting & coating / paint, activities.
- Inspect tools / equipment for defects before use and report, immediately to supervisor.
- > During emergency to stop all activities and send the people to safe assembly area.

#### **Major in Safety**

- Crane Safety,
- Occupational Noise Exposure,
- Personal Protective Equipment (PPE),
- Fire Fighting's & Prevention,
- > Ladder & Types etc
- Materials Handling,

- Signs Signals & Barricades,
- Rigging Equipments, Power Tools,
- ➢ Welding &Cuttings,
- Underground utilities, Motor Vehicles,
- Excavation & Trench, Work permit, Confined Space,
- Types of Soil, Concrete,
- Electric Works

#### **Professional Training:**

- Leadership Training
- Rig Emergency Training
- Confined space entry Training
- > Tubular and handling equipment corrosion control Training
- Fire Fighting Training
- Work at Height Training
- H2S awareness Training
- Work related equipment Hazard Training
- First Aid Training
- Waste Management Training

#### **Professional Profile:**

- Highly organized and dedicated with positive attitude.
- Able to handle multiple assignments.
- Have excellent written, oral and interpersonal communication skills.
- Able to work on a challenging post.
- > Willing to work at field locations in variant environments.
- High focus on Safety and Cost control.

#### Languages:

- ➢ English,
- ➤ Urdu,
- Punjabi,
- Pashto.

#### **Reference:**

Reference will be provided on demand.

serial No. 004557 Vice Chancellor science and Information Technology, Peshawar, on this Tenth day of December in the year Two Thousand and Eighteen. together with all Konours, Rights and Privileges pertaining to the degree. Given under the seal of City University at Peshawar, Pakistan on recommendation of the Faculty hereby confers upon FAZL E WAHID the Degree of Bachelor of Science in Civil Engineering The Board of Governors بسواللم الخدين التحييوة xm of FAZLE RAB Registration No. CUP-14FL-0252-6519 President

# CITY UNIVERSITY of Science and Information Technology

Peshawar - Pakistan

30759

#### (1 1\*: 151 Mode of Study : Regular

Program Issue Date : B.Sc Civil Engineering

: July 31, 2018

: CUP-14FL-0252-6519
: FAZL E WAHID
: FAZLE RABI
: February 06, 1996

Course Code	-	10	-		-		States 1	44 1	
	Title	Credit	Grade	GP	Course Code	Title	Credit	Grade	GP
014 Fall					2016 Fall				
CE-101	Civil Engineering Materials	2	C	2.00	CE-301	Advanced Fluid Mechanics	3	B	3.00
CE-101(L)	Civil Engineering Materials	1	C+	2.50	CE-301(L)	Advanced Fluid Mechanics	1	B+	3.33
CE-102	Basic Electro-Mechanical Engineering	3	B	3.00	CE-302	Structural Analysis - II	3	B+	3.3
CE-102(L)	Basic Electro-Mechanical Engineering	1	C+	2.50	CE-303	Soil Mechanics - I	3	B+	3.3
CE-103	Engineering Drawing	2	В	3.00	CE-303(L)	Soil Mechanics - I	1	B+	3.3
CE-103(L)	Engineering Drawing	2	B+	3.33	CE-304	Construction Engineering	2	B+	3.3
ENG-115	English Language Skills	2	B	3.00	CE-304(L)	Construction Engineering	1	A	3.6
HUM-102	Pakistan Studies	1	A+	4.00	CE-305	Architecture & Town Plannning	3	B	3.0
MTS-118	Mathematics - I	3	C+	2.50	ENG-305	Technical Communication Skills	2	B+	3.3
015 Spring					2017 Spring	adding and a sublemp of the particular set of the set o			
CE-104	Engineering Surveying	2	B	3.00	CE-306	Construction Management	3	A	3.67
CE-104(L)	Engineering Surveying	1	C+	2.50	CE-307	Transportation Planning & Engineering	3	B	3.00
CE-105	Engineering Geology	3	C+	2.50	CE-308	Hydrology & Water Resources	3	A	3.6
CE-106(L)	Engineering Mechanics	1	B	3.00		Management		1000	1000
HUM-101	Islamic Studies	2	B	3.00	CE-308(L)	Hydrology & Water Resources	1	A	3.6
MTS-119	Mathematics - II	3	B+	3.33	a construct of a	Management			1988
CE-106	Engineering Mechanics	3	C	2.00	CE-309	Geotechnical & Foundation Engineering	3	B+	3.3
015 Fall					CE-309(L)	Geotechnical & Foundation Engineering	1	A+	4.0
CE-201(L)	Civil Engineering Drawing & Graphics	2	C+	2.50	CE-310	Plain & Reinforced Concrete - I	3	B	3.0
CE-202	Advanced Engineering Surveying	2	B+		CE-310(L)	Plain & Reinforced Concrete - I	1	A	3.6
CE-202(L)	Advanced Engineering Surveying	2	B+	3.33	HUM-108	Professional Ethics	2	A	3.6
CE-203	Mechanics of Solids - I	2	C	2.00	2017 Fall		100	19-10	
CE-203(L)	Mechanics of Solids - I	1	B+	3 33	CE-401	Environmental Engineering - I	2	B+	3.3
ECO-303	Engineering Economics	2	B	3.00	CE-401(L)	Environmental Engineering-I	1	B	3.0
MTS-305	Numerical Analysis	3	B	3.00	CE-402	Plain & Reinforced Concrete - II	3	B	3.0
CE-201	Civil Engineering Drawing & Graphics	1	B	3.00	CE-402(L)	Plain & Reinforced Concrete - II	1	A	3.6
016 Spring		163			CE-403 Quantity Surveying & Estimation		2	B+	3.3
CE-204	Mechanics of Solid - II	2	B	3.00	CE-403(L)	Quantity Surveying & Estimation	1	A+	4.0
CE-204(L)	Mechanics of Solid - II	1	B+	3.33	CE-404	Highway & Traffic Engineering	3	B	3.0
CE-205	Structural Analysis - I	3	D	1.50	CE-404(L)	Highway & Traffic Engineering	1	A+	4.0
CE-206	Fluid Mechanics - I	3	B	3.00	CE-499	Civil Engineerng Project - I	3	A+	4.0
CE-206(L)	Fluid Mechanics - I	111	B	3.00	ENG-312	Project Report Writing	1	B+	3.3
CSC-220	Computer Applications in Civil Engr	1	B	3.00	2018 Spring	the second s	15		199
CSC-220(L)	Computer Applications in Civil Engr	2	B+	3.33	CE-405	Environmental Engineering - II	2	A	3.6
MGT-302	Entrepreneurship	2	B	3.00	CE-406	Geo Informatics	1	A	3.6
ATS-302	Probability & Statistics	-3	C	2.00	CE-406(L)	Geo Informatics	1	A	3.6
113-307	In reparently & oraniones				CE-407	Steel Structures & Structure Dynamics	3	A+	_
					CE-408(L)	Hydraulics & Irrigation Engineering	1	A+	
					CE-409	Disaster Management	2	B+	
					CE-499	Civil Engineerng Project - II	3	A+	-
					CE-408	Hydraulics & Irrigation Engineering	3	A	

Total Credit Hours	:	138
Cumulative Grade Point Average (CGPA)	:	3,13
Overall Percentage		78.12%

VERIFIED & FOUND CORRECT > REGISTRAR

G Controller of Examinations

Online Result Verification ID: CUP-14FL-0252-6519

CITY UNIVERSITY OF SCIENCE & I.T. PESH

P.T.O

# **NEBOSH International General Certificate** in Occupational Health and Safety

This is to certify that

# **Fazle Wahid**

nebosh

was awarded this qualification on

07 January 2021

Les Philpott Jurhingto Chair Durhingto Accountable Officer DKar

Master log certificate No: 00526737/1200973 SQA Ref: R630 04





The National Examination Board in **Occupational Safety and Health** Registered in England & Wales No. 2698100 A Charitable Company Charity No. 1010444

**OSHAcademy Safety and Health Training** Topics covered in this training include (30 hours): Introduction to OSHA (2 h); Managing Safety and Health (2 h); OSHA Focus Four Hazards (6 h); Personal Protective Equipment - PPE (1 h); Life Saving (1 h); Health Hazards in Construction (2 h); Stairways and Ladders (1 h); Concrete and Masonry (1 h); Confined Space Entry (1 h); Cranes, Derricks, Hoists, Elevators, and Conveyors (3 h); Excavations (2 h); Fire Protection and Prevention (1 h); Powered Industrial Vehicles (1 h); Scaffolds (3 h); Hand-and Power-Tools (1 h); and Welding and Cutting (2 h). Director, Instruction surven J. Gelgle, MA, CET, CSHM Certificates can be validated through the OSHAcademy website Validation Gode: 141395-146-109-4943b www.ochacademy-atp.com/writhy Has successfully completed all academic requirements in this 30-hour Occupational Safety & Health Course of study presented by OSHAcademy Authorized Training Provider (ATP), Technocruts Institute of Engineering and Technology. **Construction Safety and Health** Occupational Safety & Health Training **OSHAcadem** ny is a division of Gergie Sallety Gerulo, Inc. FAZLE WAHID 141995-145 Student # This is to certify that WE ANTHENTIC & ORIGINAL VERIFIED TRAINING 15220 NW Greather Parkway, Suite 730, Sea Insue Dute 12-12-2015 104 OR 97006 USA +1 971 217 5723 Engineering and Technology Peshawar, Pakistan ATP \*: 20120525AN The content of this training conforms with U.S Department of Labor (OSHA) training standards and ANSI Z490.1, Criteria for Accepted Practices in Safety, Health and Environmental Training Director, Technocrats Institute of Kamir Naveed Technocrats Institute







12-24-2019

# Student Transcript

Fazle Wahid

### Student Number: 141995-146

Fazle Wahid has successfully completed the required professional development certificate programs and courses listed below. These accomplishments demonstrate continued academic excellence and a commitment to occupational safety and health.

Professional Certificate Program	Score	GPA	Issue Date
This student has not completed any programs.			
Course Title	Hours	Score	Issue Date
30C Construction Safety and Health	30.0	84	12-12-2019

This training conforms to U.S. Department of Labor (OSHA) training standards and ANSI Z490.1, Criteria for Accepted Practices in Safety, Health, and Environmental Training. OSHAcademy training is endorsed by the National Safety Management Society (NSMS) and is approved as a professional certificate program by the Institute for Safety and Health Management (ISHM).

Official transcripts must display the OSHAcademy embossed seal.

Steven J. Geigle, M.A., CSHM Training Director (CSHM #1208) OSHA*cademy* Safety & Health Training

Aamir Navéed ∨ Director, Technocrats Institute of Engineering and Technology Peshawar, Pakistan ATP #: 20120525AN



This is a certificate awarded to

# **Fazle Wahid**

on successfully completing

# **Managing Safely**

a course approved and validated by the

# Institution of Occupational Safety and Health

in association with

Technocrats Institute Of Occupational Safety And Health Approved Centre: 3062

Signed on behalf of IOSH

De messiger Chief Executive





Course Organiser

30 January 2020

Cert No: 716586

Possession of this certificate does not confer exemption from accredited qualifications which lead to membership of IOSH

ちっち あばない Reg. No... Chief Executive Officer CAD - 00088845/3/19 Has successfully completed a special training course organized by the SDC, TTP & ICM affiliated institute Course Duration: ١ Ar./Ars./Aiss FAZLE WAHID Son/Baughter of FAZLE RAB The at SUBHASH EDUCATIONAL COMPLEX PESHAWAR In the trate of AutoCAD 2D, 3D (PROJECT BASE) FROM 19 December 2018 TO 19 March 2019 Achelopment 03 Months Affiliated with Skill Debelopment Council (SAC) Peshatuar Trade Testing Board (TTB), 30 H-NK & Bourd Of Technical Education (BITE) This is Certify that **Competency Based Award** Cohernment Of Bakistan Ц Date of Issued: 20nd March 2019 Principal (SEC S. No. 001255