



PAKISTAN

GOVERNMENT OF PAKISTAN GOVERNMENT OF PAKISTAN GOVERNMENT

ISLAMIC REPUBLIC OF PAKISTAN

National Identity Card



Name

Malik Ayub Akhtar

ملک ایوب اختر

Father Name

Malik Muhammad Akhtar

ملک محمد اختر

Gender

M

Country of Stay

Pakistan

Identity Number

31301-2702802-3

Date of Birth

08.03.1993

Date of Issue

30.11.2020

Date of Expiry

30.11.2030



Holder's Signature

موجودہ پتہ: ڈاک خانہ باغوبہار، چک نمبر 031/پی، تحصیل

31301-2702802-3

خان پور، ضلع رحیم یار خان



مستقل پتہ: ڈاک خانہ باغوبہار، چک نمبر 031/پی، تحصیل

خان پور، ضلع رحیم یار خان

104131506073

Usman Y. Molein

Registrar General of Pakistan

گمشدہ کارڈ ملنے پر قریبی لیٹر بکس میں ڈال دیں



nebosh

NEBOSH International General Certificate in Occupational Health and Safety

This is to certify that

Malik Ayub Akhtar

was awarded this qualification on

08 April 2021

Les Philpott
Chair

Dee Arp
Accountable Officer

Master log certificate No: 00544538/1216271

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

BACHELORS OF TECHNOLOGY (PASS)

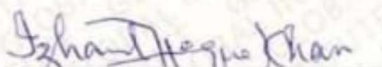
Registration No. BTMT(P)422009 Session : 2014 - 2016
 Name: MALIK AYUB AKHTAR
 Father's Name: MALIK MUHAMMAD AKHTAR
 Date of Birth: 08-March-1993 Specialization : MECHANICAL
 Admission Date : Sep. 2014 Completion Date : Aug. 2016

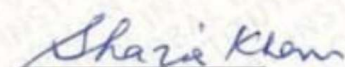


Code	Course Title	Cr.Hrs	Grade	Grade Point
TECH441	INDUSTRIAL TRAINING-I	6	B	3.00
TECH442	INDUSTRIAL TRAINING-II	6	B	3.00
TECH443	INDUSTRIAL TRAINING-III	6	B	3.00
TECH444	INDUSTRIAL TRAINING-IV	6	B	3.00
TECH445	INDUSTRIAL TRAINING-V	6	B	3.00
TECH446	INDUSTRIAL TRAINING-VI	6	B	3.00
CH 192	ISLAMIAT AND PAKISTAN STUDIES	3	A	3.75
CT 122	COMPUTER APPLICATIONS	3	A	3.75
CAD101	COMPUTER AIDED DRAFTING (CAD)	4	A+	4.00
CS 113	APPLIED MATHEMATICS	3	A+	4.00
CH 132	COMMUNICATION SKILLS	3	A+	4.00
PHY101	APPLIED PHYSICS	3	C+	2.50
MCH202	MACHINING PROCESSES	4	C+	2.50
CT 253	MECHANICS OF MATERIALS	3	C+	2.50
MT 193	APPLIED THERMODYNAMICS	3	C	2.00
IDM101	INDUSTRIAL MATERIALS	4	C+	2.50
MCH203	MACHINE DESIGN	3	C+	2.50

CGPA = 3.04

Credits earned : 72
 Credits required : 72
 Degree requirement completed.


 Controller of Examinations


 Rector

