




Mehran University of Engineering and Technology

It is hereby certified that Mr./Ms. Haseeb Ali

S/o. D/o Muhammad Jawaid Surname Rao

after having satisfied all the conditions prescribed by the University has been
duly awarded the degree of **Bachelor of Engineering** in the
discipline of Civil Engineering.

He/She has secured 3.96 CGPA/Division in the final
examination held in November, 2021.


Controller of Examinations


Registrar

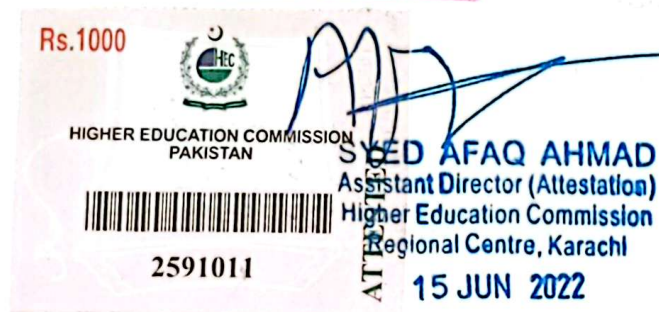

Vice-Chancellor

Jamshoro, Sindh-Pakistan.
Dated the 12 5 MAY 2022



Checked by Haris Khan
Protocol Officer

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Ministry of Foreign
Affairs, Pakistan
responsible for the
documentation



Entry Register's Sr. No.	022806
Prepared by	
Checked by	

ID. No.	17CE19
Enrolment No.	50009
Date of Declaration of Result	09.12.2021



Ministry of Foreign Affairs, Pakistan
KHI12507c



Mehran University of Engineering & Technology, Jamshoro

ORIGINAL

Book No. 213

Certificate No. 021299

TRANSCRIPT CERTIFICATE**BACHELOR OF ENGINEERING**

(CIVIL)

Full Name of Student: Mr. Haseeb Ali S/o Muhammad Jawaid Rao

Date of Admission : 08-10-2017

Date of Passing : 09-12-2021

Enrolment No. 50009

Identification No : 17CE19

Position Secured : -----

Date of Passing : 09-12-2021												
Y E A R	S E M S	N O A *	S.No.	Subjects	Total Credit Hours	Maximum Marks		Marks Obtained		Grade		Year wise C.G.P.A
					Th+Pr.	Th:	Pr:	Th:	Pr:			
F I R S T	1 S T	O N E	1.	Functional English	3+0=3	100	----	77	----	A	----	3.88
			2.	Engineering Mechanics	3+1=4	100	50	87	47	A+	A+	
			3.	Introduction to Computing & Programming	2+1=3	50	50	45	45	A+	A+	
			4.	Civil Engineering Materials	3+1=4	100	50	75	42	A	A+	
			5.	Geometrical Drawing	2+1=3	50	50	48	35	A+	B+	
	2 N D	O N E	6.	Islamic Studies/Ethics	2+0=2	50	----	43	----	A+	----	
			7.	Pakistan Studies	2+0=2	50	----	44	----	A+	----	
			8.	Applied Calculus	3+0=3	100	----	89	----	A+	----	
			9.	Surveying-I	3+1=4	100	50	79	48	A	A+	
			10.	Engineering Geology	3+1=4	100	50	75	40	A	A	
			11.	Civil Engineering Drawing	2+1=3	50	50	39	42	A	A+	
S E C O N D	1 S T	O N E	12.	Transportation Engineering	3+0=3	100	----	83	----	A	----	3.98
			13.	Differential Equations, Fourier Series & Laplace Transforms	3+0=3	100	----	90	----	A+	----	
			14.	Fluid Mechanics & Hydraulics	3+1=4	100	50	97	44	A+	A+	
			15.	Surveying-II	3+1=4	100	50	92	45	A+	A+	
			16.	Strength of Materials-I	3+0=3	100	----	98	----	A+	----	
	2 N D	O N E	17.	Complex Analysis, Statistical Methods & Probability	3+0=3	100	----	93	----	A+	----	
			18.	Construction Engineering	3+0=3	100	----	87	----	A+	----	
			19.	Theory of Structures	3+0=3	100	----	89	----	A+	----	
			20.	Architecture & Town Planning	2+0=2	50	----	42	----	A+	----	
			21.	Applied Hydraulics	3+1=4	100	50	95	45	A+	A+	
			22.	Strength of Materials-II	3+0=3	100	----	85	----	A+	----	
T H I R D	1 S T	O N E	23.	Plain & Reinforced Concrete	3+1=4	100	50	96	46	A+	A+	3.97
			24.	Linear Algebra & Numerical Methods	3+1=4	100	50	96	48	A+	A+	
			25.	Environmental Engineering-I	2+1=3	50	50	48	42	A+	A+	
			26.	Project Management	2+0=2	50	----	38	----	A	----	
			27.	Structural Analysis	3+0=3	100	----	91	----	A+	----	
	2 N D	O N E	28.	Soil Mechanics	3+1=4	100	50	90	44	A+	A+	
			29.	Hydrology	2+1=3	50	50	37	43	A	A+	
			30.	Reinforced and Pre-Stressed Concrete	3+1=4	100	50	94	47	A+	A+	
			31.	Steel Structures	3+0=3	100	----	97	----	A+	----	
			32.	Quantity Surveying and Estimation for Civil Works	3+0=3	100	----	89	----	A+	----	
F I N A L	1 S T	O N E	33.	Irrigation Engineering	3+1=4	100	50	98	47	A+	A+	4.00
			34.	Highway & Traffic Engineering	3+1=4	100	50	91	47	A+	A+	
			35.	Structural Design & Drawing	3+1=4	100	50	98	46	A+	A+	
			36.	Geotechnical Engineering	3+1=4	100	50	95	46	A+	A+	
			37.	Thesis / Project-I	0+3=3	----	100	----	94	----	A+	
	2 N D	O N E	38.	Construction Planning & Management	3+0=3	100	----	94	----	A+	----	
			39.	Foundation Engineering	3+0=3	100	----	85	----	A+	----	
			40.	Environmental Engineering-II	3+0=3	100	----	91	----	A+	----	
			41.	Drainage Engineering	2+0=2	50	----	49	----	A+	----	
			42.	Thesis / Project-II	0+3=3	----	100	----	94	----	A+	
Cumulative GPA (Grade Point Average) from 1ST to Final Year out of 4.0												3.96

(* Indicates No. of attempts, + Indicates as per rules, Ex Indicates exempted subject)

Controller of Examinations
Jamshoro, Sindh, Pakistan

Dated: 29/12/2021

The criteria for award of Grade & Cumulative Grade Point Average (C.G.P.A) has been elaborated overleaf.

Dean,

Faculty of Architecture & Civil Engineering

Cumulative Grading Points Average (CGPA)		
GPA/CGPA	Grade	Remarks
3.76 to 4.00	A+	Pass
3.51 to 3.75	A	Pass
3.01 to 3.50	B+	Pass
2.51 to 3.00	B	Pass
2.01 to 2.50	C+	Pass
2.00	C	Pass
Below 2.00	---	Failing in CGPA
GPA = Total {Quality Points (QP) / Credit Hours (CH) } For each Semester.		
CGPA = Total {QP-I + QP-II / CH-I + CH-II } For each Year.		

23 JUN 2022

Checked by Haris Khan
Protocol Officer

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SYED AFAQ AHMAD
Assistant Director (Attestation)
Higher Education Commission
Regional Centre, Karachi
15 JUN 2022



Ministry of Foreign Affairs, Pakistan
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