



ISLAMIC REPUBLIC OF AFGHANISTAN
MINISTRY OF HIGHER EDUCATION



LAGHMAN UNIVERSITY
OFFICIAL TRANSCRIPT

NAME	Saqib	FACULTY	Engineering
LAST NAME	Sadat	DEPARTMENT	Civil
GENDER	Male	MAJOR & MINOR	
FATHER NAME	Said Ali Jan	DEGREE AWARDED	B.Sc
DATE OF BIRTH	24/Dec/1999	REGISTRATION NO.	9
ADMISSION DATE	2018	GRADUATION DATE	2022



Graduate Affairs Reg No ()

YEAR 2018-2019

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SEMESTER 1						SEMESTER 2					
Code	Course	Chr.	Credit	Scores	Grade	Code	Course	Chr.	Credit	Scores	Grade
IS101	Islamic Studies 1	16	1	94	A	IS102	Islamic Studies 2	16	1	86	B
HIST101	History of Afghanistan	16	1	93	A	ENGL102	English 2	48	3	58	D
MATH101	Calculus 1	64	4	76	C	MATH102	Calculus 2	64	4	74	C
PHYS 101	Engineering Physics 1	64	4	60	D	PHYS 102	Engineering Physics 2	64	4	77	C
ME101	Graphics	48	3	67	D	CHEM101	Engineering Chemistry 1	48	3	72	C
EE100	Fundamentals of Engineering	48	3	61	D	EE 102	Computer Programming	48	3	58	D
ENGL101	English1	48	3	90	A	ME 102	Design by Computer	48	3	83	B
TCH: 304 TCr: 19 TScore: 1385 Percentage: 72.89 SGPA: 3.00 Grade: C						TCH: 336 TCr: 21 TScore: 1503 Percentage: 71.57 SGPA: 3.00 Grade: C					

YEAR 2019-2020

SEMESTER 3						SEMESTER 4					
Code	Course	Chr.	Credit	Scores	Grade	Code	Course	Chr.	Credit	Scores	Grade
IS 203	Islamic Studies 3	16	1	96	A	IS204	Islamic Studies 4	16	1	89	B
ENGL 203	English 3	48	3	91	A	ENGL 204	English 4	48	3	93	A
MATH203	Calculus 3	64	4	98	A	MATH204	Differential Equations	64	4	71	C
PHYS 203	Engineering Physics 3	64	4	81	B	EE203	Circuit Analysis	64	4	100	A
CHEM 202	Engineering Chemistry 2	48	3	90	A	ME 203	Dynamics	48	3	55	D
CE 201	Statics	48	3	67	D	CE202	Strength of Materials	64	4	68	D

YEAR 2020-2021

SEMESTER 5						SEMESTER 6					
Code	Course	Chr.	Credit	Scores	Grade	Code	Course	Chr.	Credit	Scores	Grade
IS305	Islamic Studies 5	16	1	94	A	IS306	Islamic Studies 6	16	1	100	A
CE306	Engineering Economics	48	3	79	C	CE307	Structural Analysis 2	48	3	68	D
CE305	Surveying 1	48	3	80	B	CE308	RCC 1	64	4	74	C
CE303	Structural Analysis 1	48	3	61	D	CE309	Design of Steel Structures	48	3	71	C
ME304	Thermodynamic 1	48	3	82	B	CE310	Hydraulics	64	4	84	B
CE304	Hydrology	48	3	85	B	CE311	Surveying 2	48	3	84	B
ME305	Fluid Mechanics	64	4	85	B	CE312	Engineering Geology	48	3	99	A
TCH: 320 TCr: 20 TScore: 1595 Percentage: 79.75 SGPA: 3.00 Grade: C						TCH: 336 TCr: 21 TScore: 1698 Percentage: 80.86 SGPA: 3.50 Grade: B					

YEAR 2021-2022

SEMESTER 7						SEMESTER 8					
Code	Course	Chr.	Credit	Scores	Grade	Code	Course	Chr.	Credit	Scores	Grade
SL-IC-0782	Quran and Contemporary Sciences	32	2	99	A	SL-IC-0883	Islamic Civilization	32	2	95	A
CE413	RCC 2	64	4	69	D	CE419	Foundations Engineering	64	4	92	A
CE414	Earthquake Engineering	48	3	84	B	CE420	Road Pavement Design	48	3	99	A
CE415	Transportation Engineering	48	3	97	A	CE421	Waste Water Engineering	48	3	92	A
CE416	Soil Mechanics	48	3	90	A	CE422	Project Design	48	3	96	A
CE417	Engineering Water Supply	48	3	74	C	CE423	Dam Design	48	3	87	B
CE418	Construction Materials and Methods	48	3	99	A	CE424	Engineering Management	48	3	95	A
TCH: 336 TCr: 21 TScore: 1806 Percentage: 86.00 SGPA: 3.50						TCH: 336 TCr: 21 TScore: 1965 Percentage: 93.57 SGPA: 4.00					
Grade: B						Grade: A					

CCH: 2560

TScore: 12997

TCr: 160

Average: 81.23

CGPA: 3.50

Grade: B

Academic Registrar

Dean of Faculty

Vice-Chancellor of Student Affairs

Directorate of Public Student Affairs



GRADING SYSTEM OF AFGHANISTAN HIGHER EDUCATION (UNDERGRADUATE PROGRAM)

Percentage Score	Grade	GPA	Remark	Hours Credited	Hours Earned
90-100	A	4.00	Excellent	Yes	Yes
80-89	B	3.50	Very Good	Yes	Yes
70-79	C	3.00	Good	Yes	Yes
55-69	D	2.50	Satisfactory	Yes	Yes
Below 55	F	0.00	Fail	Yes	Yes

INTERPRETATION

Credit Hours (CH): It is a unit to quantify the load of a course. Normally, one credit hours represents one lecture (55 Minute) in a regular semester of 16-17 lecture Weeks.

Total Credit Hours (TCH): Computed by summing the credit hours of all courses attempted in the current semester in which the students received its grades.

Cumulative Credit Hours (CCH): Computed by summing the credit hours of all courses attempted in the current and previous semesters in which the students received grades.

Grade Points (GP): Computed by multiplying the number of credit hours per course by the Grade Point Equivalent of the grade earned.

Semester Grade Points (SGP): Computed by summing the grade points of all courses attempted in the current semester.

Cumulative Grade Points (CGP): Computed by summing the grade points of all courses attempted in the current and previous semester.

Grade Point Average (GPA): Computed by dividing semester grade points by the total credit hours.

Cumulative Grade Points Average (CGPA): Computed by dividing the cumulative grade points by the cumulative credit hours.

Credit Attempted (CA): Computed by summing the hours of all courses registered and evaluated including failing grades.

Credit Earned (CE): Computed by summing the credit hours of courses registered, evaluated and passed.

ACADEMIC CALENDAR

Refers to one academic year, consisting of two regular semesters and one optional short semester. A regular semester normally runs for 16-17 weeks while a short semester lasts for nine weeks.

AUTHENTICITY OF TRANSCRIPT

Transcript is official only, if it endorsed by the University's Vice of Students Affairs and it bears the signature of the Registrar, Dean of Faculty and the embossed seal of the University.

SIXTH LEVEL OF ANQF (AFGHANISTAN NATIONAL QUALIFICATION FRAMEWORK)

According ANQF the Sixth level (Bachelor Degree Program) is at least 136 credit of eight semesters (four year) and each semester equalize to 16-17 weeks.

