Name	Mohammad Jawad
Father Name	Liyaqat Ali
Date of Birth	01/09/1986
Faculty	Natural Sciences
Department	Mathematics
Admission Year	2007
Graduation Year	2011

Islamic Republic of Afghanistan
Ministry of Higher Education
Kabul Education University
Vice Chancellor's Office for Student Affairs
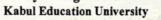**Student's Educational Career Transcript**

National ID Card #	794748
Province of Origin	Ghazni
High School	Dawoud Zirak
Diploma Project / Monograph / State Exam	7 credits of Monograph defended Successfully.
Diploma #	

1st Semester, Year (2007)

Subjects	Number of Credits	Periods per Semester	Grades	GPA
General Mathematics	5		55	
General Physics	4		76	
Computer	2		78	
General Psychology	4		60	
Islamic Culture	1		76	
English Language	2		70	
Total Credits		18		
Total Marks		1191		
Average Percentage		66.17%		
Result		Passed		

2nd Semester, Year (2007)

Subjects	Number of Credits	Periods per Semester	Grades	GPA
General Mathematics	4		79	
Mechanical Physics	3		56	
Basics of Geometry	4		60	
Developmental Psychology	4		55	
Islamic Culture	1		97	
English Language	2		69	
Total Credits		18		
Total Marks		1179		
Average Percentage		65.50%		
Result		Passed		

3rd Semester, Year (2009)

Subjects	Number of Credits	Periods per Semester	Grades	GPA
Mathematics Analysis I	4		57	
Educational Psychology	4		56	
Modern Algebra	3		57	
Physics	3		61	
Analytic Geometry	3		70	
History of Mathematics	2		57	
Islamic Culture	1		72	
Total Credits		20		
Total Marks		1202		
Average Percentage		60.10%		
Result		Passed		

4th Semester, Year (2009)

Subjects	Number of Credits	Periods per Semester	Grades	GPA
Mathematics Analysis II	4		55	
Geometry	3		59	
Linear Algebra	3		60	
Thermo-Physics	2		55	
Education Basics	4		86	
Physical Education	1		57	
Islamic Culture	1		60	
Total Credits		18		
Total Marks		1148		
Average Percentage		63.78%		
Result		Passed		

Islamic Republic of Afghanistan
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Student's Educational Career Transcript

5th Semester, Year (2010)					6th Semester, Year (2010)					7th Semester, Year (2011)					8th Semester, Year (2011)				
Subjects	Number of Credits	Periods per Semester	Grades	GPA	Subjects	Number of Credits	Periods per Semester	Grades	GPA	Subjects	Number of Credits	Periods per Semester	Grades	GPA	Subjects	Number of Credits	Periods per Semester	Grades	GPA
Mathematics Analysis III	4		55		Vector Analysis	3		57		Complex Analysis	4		56		Computational Mathematics	4		70	
Linear Algebra	3		56		Algebra of Poloniums	3		82		Probability Theory	4		75		Statistics	4		95	
Descriptive Geometry	3		72		Solution of Mathematics Problems	2		55		Mathematics Method in Physics	4		70		Teaching Method of Mathematics	3		69	
General Teaching Method	4		55		Mathematics Analysis IV	4		55		Practical Teaching	4		90		Educational Technology	2		64	
Islamic Culture	1		92		Differential Geometry	3		56		Islamic Culture	1		75		Modern History of Af.	2		60	
Electro-Physics	2		55		Evaluation	2		55							Islamic Culture	2		85	
Total Credits	17				Total Credits	17				Total Credits	17				Total Credits	17			
Total Marks	1026				Total Marks	1025				Total Marks	1239				Total Marks	1285			
Average Percentage	60.35%				Average Percentage	60.29%				Average Percentage	72.88%				Average Percentage	75.59%			
Result	Passed				Result	Passed				Result	Passed				Result	Passed			

Total Grade Point Average   65.46%

KEU's General Directorate of Graduates

Transcripts' Registration Book No: (930)

Date of Registration: 1/1 1399

Officer of Administering Educational Documents

Academic Registrar ( )

Dean of Faculty

Vice Chancellor of Student Affairs

SOUTH ASIAN UNIVERSITY

FINAL GRADE SHEET

Name of the Student: Mohammad Jawad Qasimi

Enrolment No.: SAU/AM(M)/2015/04

Course: M.Sc. Applied Mathematics

Year of Admission: 2015

Country: Afghanistan

Semester	Title of Course	Credits	Grade
1st Semester (Monsoon 2015-16)	Discrete Mathematics	4	B-
	Real and Complex Analysis*	4	C-
	Ordinary Differential Equations & Applications *	4	B
	Numerical Analysis and Methods	4	B-
	Abstract Algebra	4	C
	Introduction to South Asia	Non-Credit	C-
2nd Semester (Winter 2015-16)	Optimization*	4	C+
	Partial Differential Equations and their Solutions	4	B+
	Probability Theory	4	B-
	Linear Algebra	4	B-
	Numerics of Ordinary Differential Equations	4	B+
3rd Semester (Monsoon 2016-17)	Mathematical Modelling & Simulations	4	B+
	Applied Functional Analysis	4	C-
	Numerics of Partial Differential Equations	4	C
	Project	4	A-
	Dynamical Systems	4	B-
	Real and Complex Analysis*	4	C-
	Ordinary Differential Equations & Applications *	4	B
4th Semester (Winter 2016-17)	Graph Theory and Networks	4	B+
	Applied Stochastic Process	4	A
	Finite Element Analysis	4	A
	Project	8	A+
	Optimization*	4	A

*Student has repeated the course

Place: New Delhi, India

Date: 12 June, 2017

Prepared by: ....

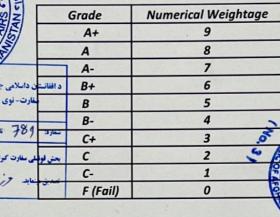|	
Total Credits Earned	80
Total Numerical Points	416
Final Grade Point Average	5.20
Final Grade	B Only

Deputy Registrar
(Evaluation)

(For details of grading system, please see overleaf)

Maina Kharga
Deputy Registrar
South Asian University
New Delhi-110 021

Grading System

The University follows the 10-point letter grading scale. For the purpose of evaluating students' academic performance, each grade has been assigned a certain numerical weightage from 0 to 9 as indicated below:

Grade	Numerical Weightage
A+	9
A	8
A-	7
B+	6
B	5
B-	4
C+	3
C	2
C-	1
F (Fail)	0

To pass each individual course, a student can score any grade upto 'C-' in that course ; but in order to become eligible for the award of Master's degree, the student must score Final Grade Point Average (FGPA) of minimum 3 (C+).

Final Grade Point Average (FGPA) can be converted into the percentage as per the following formula: