Name: Awais Muhammad Chishti

Roll No.: 2019-10-0009

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ID: 12381

Programme: Bachelor of Science
Major: Computer Science

Year Admitted: 2015-16

Year Graduated: Incomplete

COURSE CODE	DESCRIPTION	(CREDITS	GRADE
Fall Semester 20	015-16			
CHEM 101	Principles of Chemistry		3	В
CS 100	Computational Problem Solving		3	Α
MATH 101	Calculus-I		3	A+
PHY 100	Experimental Physics Lab I		2	B+
PHY 101 SS 101	Mechanics Islamic Studies		4 2	A C-
Spring Semester	r 2015-16			
BIO 100	Biology Laboratory		1	A-
BIO 101	Introductory Biology		3	В
CHEM 100	Experimental Chemistry		1	Α-
EE 100	Engineering Laboratory		1	A-
MATH 120 PHY 104	Linear Algebra with Differential Equations Modern Physics		3 4	A- A
SS 100	Writing and Communication		4	B-
Fall Semester 20	016-17			
BIO 216	Molecular Biology		3	В
CS 200	Introduction to Programming		4	A+
CS 210	Discrete Mathematics		4	A+
CS 225	Fundamentals of Computer Systems		4	A
MATH 230 SS 102	Probability		3 2	A C+
Placed on Dean's	Pakistan Studies: Culture and Heritage Honour List.		2	C+
Spring Semester	r 2016-17			
CS 202	Data Structures		3	Α
CS 220	Digital Logic Circuits		3	A
CS 220L	Digital Logic Circuits Lab		1	A+
CS 300	Advanced Programming		3	A+
CS 315	Theory of Automata		3	A
CS 331 CS 382	Introduction to Artificial Intelligence Network-Centric Computing		3 3	A
	Honour List at the end of academic year 20)16-2017 <u>.</u>	3	^
Fall Semester 20	017-18			
CS 310	Algorithms		3	Α
CS 340	Databases		3	A
CS 370	Operating Systems		3	A+
CS 501	Applied Probability		3	A+
CS4612 MATH 320	Program Analysis		3 4	A A-
Placed on Dean's	Algebra I Honour List.		4	Α-
Spring Semester	× 2017 19			
CS 360	Software Engineering		3	B+
CS 473	Network Security		3	Α
CS 497B	Directed Research Project		2	Р
ECON 121	Principles of Macroeconomics		4	С
Fall Semester 20				
CS 491A	Senior Project		3	С
CS 582 CS 682	Distributed Systems Topics in Computer and Network Security		3	A-
CS4713	Intro to the internet: Protocols and Architec	ture	3	B+
DISC 203	Probability and Statistics		3	В
Spring Semester	r 2018-19			
CS 437	Deep Learning		3	
CS 491B	Senior Project		3	
MATH 102	Calculus-II		3	
PSY 310	Biological Psychology		4	
		CREDITS		
ATTEMPTED		132		
TAKEN TOWARD	OS GPA	114	CGPA	3.57
TRANSFERRED		0		
CREDITS GIVEN	ON RE-ADMISSION	0		
SUCCESSFULLY	COMPLETED	116		

End of Undergraduate Programme Transcript

COURSE CODE	DESCRIPTION	CREDITS	GRADE