

The University Of Lahore Lahore Campus
Faculty of Information Technology
Department of Computer Sciences & IT

Student Name:Osama Temur

Father's Name:Muhammad Temur Imran

Batch: 0000

Student No:70035924

RegStatus

Program:Bachelor of Science in Computer Science(BSCS-LHR)

Course Code	Course Title	Cr.Hours	Grades
Semester	1	Fall Semester 2014	
SS2223	Islamic and Pakistan Studies	3.0	B
CS1010	Introduction to Computing	4.0	A-
CS1012	Programming Fundamental	4.0	A-
ENG1012	Functional English	3.0	A
MA1113	Calculus and Analytical Geometry	3.0	A
	SGPA 3.71	CGPA 3.71	63.00/17 Earned CH 17
Semester	2	Spring Semester 2015	
CS1101	Computer Programming	3.0	W
ECE2122	Electromagnetism	3.0	W
ENG2022	Technical and Report Writing	3.0	C
MA3334	Probability and Statistics	3.0	B+
	SGPA 2.75	CGPA 3.46	79.50/23 Earned CH 6
Semester	3	Summer Semester 2015	
CS1101	Computer Programming	3.0	A Repeat
ECE2122	Electromagnetism	3.0	A- Repeat
	SGPA 3.88	CGPA 3.54	102.75/29 Earned CH 6
Semester	4	Fall Semester 2015	
MA2114	Multivariable Calculus	3.0	D+
ENG1025	Communication Skills	3.0	B
ECE1215	Digital Logic and Design	3.0	F
CS2135	Object Oriented Programming	3.0	F
CS1114	Discrete Structures	3.0	D+
SS2332	Principle of Marketing	3.0	D+
	SGPA 1.25	CGPA 2.66	125.25/47 Earned CH 12
Semester	5	Spring Semester 2016	
MA2334	Differential Equations	3.0	C
ECE1215	Digital Logic and Design	3.0	B Repeat
CS3327	Professional Practices	3.0	B+
CS2135	Object Oriented Programming	3.0	C+ Repeat
CS1117	Introduction to Database Systems	4.0	C+
SS4333	Human Resource Management	3.0	C+
	SGPA 2.66	CGPA 2.93	175.75/60 Earned CH 19
Semester	6	Summer Semester 2016	
CS1114	Discrete Structures	3.0	C Repeat
MA2114	Multivariable Calculus	3.0	A- Repeat
	SGPA 2.88	CGPA 3.07	184.00/60 Earned CH 6
Semester	7	Fall Semester 2016	
CS2164	Computer Organization and Assembly Langu	3.0	W
CS4347	Introduction to Software Engineering	3.0	F
CS3534	Operating Systems	4.0	W
CS3435	Theory of Automata and Formal Languages	3.0	W
CS2112	Data Structures and Algorithms	3.0	W
ECE4353	Computer Communication and Networks	3.0	W
	SGPA 0.00	CGPA 2.92	184.00/63 Earned CH 0

Semester	8	Spring Semester 2017						
SS2330		Principles of Management	3.0	W				
CS3534		Operating Systems	4.0	W	Repeat			
MA2320		Linear Algebra	3.0	W				
CS2164		Computer Organization and Assembly Langu	3.0	W	Repeat			
		SGPA 0.00	CGPA 2.92	184.00/63	Earned CH	0		
Semester	9	Summer Semester 2017						
CS2164		Computer Organization and Assembly Langu	3.0	A	Repeat			
MA2320		Linear Algebra	3.0	D	Repeat			
		SGPA 2.50	CGPA 2.88	199.00/69	Earned CH	6		
Semester	10	Fall Semester 2017						
ECE4353		Computer Communication and Networks	3.0	F	Repeat			
SS2330		Principles of Management	3.0	D+	Repeat			
CS3435		Theory of Automata and Formal Languages	3.0	F	Repeat			
CS428		Web Engineering	3.0	W				
MA3146		Numerical Computing	3.0	C				
		SGPA 0.88	CGPA 2.59	209.50/81	Earned CH	6		
Semester	11	Spring Semester 2018						
CS4347		Introduction to Software Engineering	3.0	B+	Repeat			
CS3435		Theory of Automata and Formal Languages	3.0	B	Repeat			
CS2112		Data Structures and Algorithms	3.0	C+	Repeat			
SE2224		Human Computer Interaction	3.0	D				
ECE4353		Computer Communication and Networks	3.0	C	Repeat			
		SGPA 2.40	CGPA 2.82	245.50/87	Earned CH	15		
Semester	12	Summer Semester 2018						
CS428		Web Engineering	3.0	C+	Repeat			
		SGPA 2.50	CGPA 2.81	253.00/90	Earned CH	3.0		
Semester	13	Fall Semester 2018						
ECE3232		Computer Architecture	3.0	A-				
CS4710		Artificial Intelligence	3.0	C				
CS3534		Operating Systems	4.0	C+	Repeat			
CS3444		Design and Analysis of Algorithms	3.0	A				
CS6301		Introduction to Semantic Technologies	3.0	A-				
		SGPA 3.16	CGPA 2.86	303.50/106	Earned CH	16		
Semester	14	Spring Semester 2019						
SS4330		Organizational Behavior	3.0	A				
CS09335		Digital Image Processing	3.0	B				
CS3542		Information Security	3.0	B				
CS4435		Compiler Construction	3.0	B+				
CS5310		Software Project Management	3.0	B+				
		SGPA 3.40	CGPA 2.93	354.50/121	Earned CH	15		
Semester	15	Fall Semester 2019						
SS2330		Principles of Management	3.0	A	Repeat			
CS4356		Advanced Software Engineering	3.0	A-				
CS4349		Software Testing and Implementation	3.0	C+				
		SGPA 3.42	CGPA 3.00	380.75/127	Earned CH	9		

Standing =

Status = Pass

TOTAL CREDIT HOURS ATTEMPTED = 189

TOTAL CREDIT HOURS EARNED = 127

CUMULATIVE GRADE POINT AVERAGE(CGPA) = 3.00

Note:

1.This report is for your information and has been displayed for updating your record. In case of any discrepancies please indicate.

2.In no case the display is final version