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ARN: 1920433
Roll No: 19L-2309
Name: Munawar Hussain
Batch: Fall 2019

ⓘ   ● To Check **Modified Class Average (MCA)** click on course code
    ▶ link.Course code whose grades are generated through the Interquartile
       Range Method is showing as a link.   ✕

Student Transcript

Fall 2019

Cr. Att:17   Cr. Ernd:17   CGPA:2.2   SGPA:2.2

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CL117	Intro to Info. and Comm. Technologies	CS-J	1	C	2	Core	
CL118	Programming Fundamentals - Lab	CS-J2	1	B-	2.67	Core	
CS118	Programming Fundamentals	CS-J	3	C	2	Core	
EE117	Applied Physics	CS-J	3	C-	1.67	Core	
MT119	Calculus and Analytical Geometry	CS-J	3	C+	2.33	Core	
SL150	English Composition and Comprehension - Lab	CS-J2	1	C+	2.33	Core	
SS111	Islamic and Religious Studies	CS-J	3	C+	2.33	Core	
SS150	English Composition and Comprehension	CS-J2	2	B-	2.67	Core	

Spring 2020

Cr. Att:34   Cr. Ernd:34   CGPA:2.4   SGPA:2.91

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CL217	Object Oriented Programming - Lab	BCS-2F2	1	S	0	Core	

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
	Programming						
EE227	Digital Logic Design	BCS-2F	3	B-	2.67	Core	
EL227	Digital Logic Design - Lab	BCS-2F2	1	B+	3.33	Core	
MT224	Differential Equations (Cal II)	BCS-2F	3	S	0	Core	
SL152	Communication & Presentation Skills - Lab	BCS-2F2	1	S	0	Core	
SS113	Pakistan Studies	BCS-2F	3	B	3	Core	
SS152	Communication & Presentation Skills	BCS-2F2	2	S	0	Core	

Fall 2020

Cr. Att:51   Cr. Ernd:51   CGPA:2.45   SGPA:2.51

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CL218	Data Structures - Lab	BCS-3A2	1	C	2	Core	
CS211	Discrete Structures	BCS-3A	3	B-	2.67	Core	
CS218	Data Structures	BCS-3A	3	B	3	Core	
EE229	Comp. Organization and Assembly Lang	BCS-3A	3	D+	1.33	Core	
EL229	Comp. Organization and Assembly Lang-Lab	BCS-3A2	1	C-	1.67	Core	
MG414	Entrepreneurship	BCS-3A	3	B	3	Elective	
MT104	Linear Algebra	BCS-3A	3	B	3	Core	

Spring 2021

Cr. Att:68   Cr. Ernd:68   CGPA:2.38   SGPA:2.22

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CL219	Database Systems - Lab	BCS-4B2	1	C	2	Core	
CL220	Operating Systems - Lab	BCS-4B1	1	A-	3.67	Core	
CS219	Database Systems	BCS-4B	3	C	2	Core	
CS220	Operating Systems	BCS-4B	3	B-	2.67	Core	
CS302	Design and Analysis of Algorithms	BCS-4B	3	C-	1.67	Core	
MT205	Probability and Statistics	BCS-4H	3	C	2	Core	
SS213	Critical Thinking	BCS-6A	3	C+	2.33	Elective	

Fall 2021

Cr. Att:84   Cr. Ernd:84   CGPA:2.49   SGPA:2.9

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
	Lab						
CS2008	Numerical Computing	BCS-5A	3	C	2	Core	
CS3001	Computer Networks	BCS-5A	3	B-	2.67	Core	
CS3004	Software Design and Analysis	BCS-5F	3	B	3	Core	
CS3005	Theory of Automata	BCS-5A	3	A-	3.67	Core	
SS2007	Technical and Business Writing	BCS-5A	3	B	3	Core	

Spring 2022

Cr. Att:100   Cr. Ernd:100   CGPA:2.6   SGPA:3.13

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
AI2002	Artificial Intelligence	BCS-6B	3	A-	3.67	Core	
AL2002	Artificial Intelligence - Lab	BCS-6B2	1	C	2	Core	
CS3006	Parallel and Distributed Computing	BCS-6A	3	C+	2.33	Core	
CS3009	Software Engineering	BCS-6A	3	B	3	Core	
CS4043	Advanced Programming	BCS-6A	3	B	3	Elective	
SS2037	Organizational Behavior	BCS-6A	3	A	4	Elective	

Fall 2022

Cr. Att:115   Cr. Ernd:100   CGPA:2.6   SGPA:0

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CS3002	Information Security	BCS-7J	3	I	0	Core	
CS4001	Professional Practices in IT	BCS-7A	3	I	0	Core	
CS4051	Information Retrieval	BCS-7B	3	I	0	Elective	
CS4091	Final Year Project – I	BCS-7A	3	I	0	Core	
MG3033	Principles of Leadership	BCS-3C	3	I	0	Elective	