To, The Chairman, Upleta memon jamat, Karachi.

Dated: Wednesday, September 29, 2021

Subject: Applying for Scholarship.

Respected Sir,

I'm **Muhammad Fahad S/o Haji Muhammad Yahya Ghanchi** member of Upleta Memon Jamat and I'm studying BSSE (Bachelor of Science in Software Engineering) 5th semester at **Muhammad Ali Jinnah University (MAJU).** As I was requesting for a scholarship from Jamat same as I got in the last semester and due to such scholarship from Jamat I got 3.38 GPA in this semester and I'm again hoping the scholarship from jamat. Here I'm attached the transcript of the last semester and second is the Fee Challen of this semester.

Thanks you,

You're sincerely,

Muhammad Fahad (FA19-BSSE-0014) Mobile Number :0336-2172820

CNIC: 42301-6681484-9

My Transcript

Registration #: FA19-BSSE-0014 Father Name: HAJI MUHAMMAD YAHYA Date of Birth: 20-06-2001 Student Name: MUHAMMAD FAHAD Program: BS(SE) Date: Sep 7, 2021



Semester# 1 [F CS1210	INTRODUCTION TO COMPUTING	3	Α
CS1210	INTRODUCTION TO COMPUTING INTRODUCTION TO COMPUTING LAB	3	A
CS1211		3	
CS1410 CS1411	COMPUTER PROGRAMMING COMPUTER PROGRAMMING LAB	3	A
MT1140	CALCULUS AND ANALYTICAL GEOMETRY	3	B+
SS1100	FRESHMAN ENGLISH	3	С
SS1400	ISLAMIC STUDIES	2	B-
		GPA 3.33	
Semester# 2 [S			
CS1420	OBJECT ORIENTED PROGRAMMING	3	A-
CS1421	OBJECT ORIENTED PROGRAMMING LAB	1	Α
CS2620	DISCRETE STRUCTURES	3	Α
MT2300	PROBABILITY AND STATISTICS	3	A-
NS1240	APPLIED PHYSICS	3	Α
SS2120	ORAL COMMUNICATION	3	A-
		GPA 3.81	
Semester# 3 [F	all 2020]		
CS2510	DATA STRUCTURES AND ALGORITHMS	Designed & maintained by towe	r techn
CS2511	DATA STRUCTURES AND ALGORITHMS LAB	1	Α
CS3110	SOFTWARE ENGINEERING	3	B+
CS3111	SOFTWARE ENGINEERING LAB	1	Α
MT2210	LINEAR ALGEBRA	3	A-
SS2300	PRINCIPLES OF PSYCHOLOGY	3	В
SS2310	PRINCIPLES OF SOCIOLOGY	3	Α
		GPA 3.65	
Semester# 4 [S	pring 2021]		
CS2230	DATABASE MANAGEMENT SYSTEMS	3	Α
	DATABASE MANAGEMENT SYSTEMS LAB	1	Α
CS2231	SOFTWARE REQUIREMENT ENGINEERING	3	Α-
CS2231 CS3130			В
CS3130	BUSINESS PROCESS ENGINEERING	3	В
CS3130 CS3170	BUSINESS PROCESS ENGINEERING SOFTWARE CONSTRUCTION AND DEVELOPMENT	3	В

	-Summary	
	Credit Earned	65
	CGPA	3.54
I.		

My Courses

Sr#	Course Code	Course Name	section	Credit Hours	Amount
1	MG1100	Principles of Management	EM	3	16,500
2	CS3140	Software Project Management	BM	3	16,500
3	CS3121	Software Architecture Lab	BM	1	5,500
4	CE3240	Data Communication and Networks	BM	3	16,500
5	CS3220	Operating Systems	AM	3	16,500
6	CE3241	Data Communication and Networks Lab	BM	1	5,500
7	CS3221	Operating Systems Lab	AM	1	5,500
8	CS3120	Software Architecture	BM	3	16,500
Total a	Fotal amount				