

**ISLAMIA COLLEGE, PESHAWAR**

Provisional Result Sheet

**Revised**

Department: Statistics

Program: BS Statistics

Section: A

7th

Semester:

2017-21	Categorical Data Analysis(CHr:3)			Design & Analysis of Experiments-II(CHr:4)			Regression Analysis(CHr:4)			Research Methods/Survey Methods(CHr:3)			Statistical Inference-I(CHr:3)			SGPA	Total C.hrs	Remarks
	Marks	Grade	GPA	Marks	Grade	GPA	Marks	Grade	GPA	Marks	Grade	GPA	Marks	Grade	GPA			
BSSTAT-151584 MOHSIN KHAN				35.2	C+	2.3										2.30	4	
BSSTAT-151617 MUHAMMAD YOUSAF KHAN							34.9	D+	1.3							1.30	4	
BSSTAT-161536 FAKHERYAR KHAN	26.0	D+	1.3													1.30	3	
BSSTAT-172002 NAVEED GUL	86.0	A+	4.0	83.6	A+	4.0	92.6	A+	4.0	92.6	A	4.0	90.0	A+	4.0	4.00	17	
BSSTAT-172003 MUBASIR KHAN	40.2	C	2.0	31.8	C+	2.3	54.8	B-	2.7	46.4	C	2.0	37.0	C+	2.3	2.29	17	
BSSTAT-172005 FARYAL ASMAT	51.6	B-	2.7	28.2	C	2.0	69.0	B+	3.3	94.8	A	4.0	36.0	C+	2.3	2.84	17	
BSSTAT-172010 SAJID KHAN	82.2	A+	4.0	55.6	A	4.0	79.2	A	4.0	87.8	A	4.0	77.0	A	4.0	4.00	17	
BSSTAT-172011 AZIZ ULLAH	31.6	C-	1.7	27.6	C	2.0	40.1	C-	1.7	35.6	C-	1.7	0% Att	F	0.0	RL	17	Last Probation in 7th Semester
BSSTAT-172013 SYED IMAD SHAH	25.2	D+	1.3	34.6	C+	2.3	46.9	C+	2.3	30.0	D+	1.3	52.0	B	3.0	2.07	17	
BSSTAT-172017 TALHA AHMAD	52.4	B-	2.7	42.2	B	3.0	49.4	C+	2.3	92.6	A	4.0	34.0	C+	2.3	2.84	17	
BSSTAT-172018 ALI RAZA										0% Att	F	0.0				RL	3	Dropped in 3rd Semester
BSSTAT-172021 KAINAT WAJID	43.8	C+	2.3	34.6	C+	2.3	54.6	B-	2.7	49.0	C+	2.3	35.0	C+	2.3	2.39	17	
BSSTAT-172023 FAROOQ HAIDER	32.4	C-	1.7	25.2	C-	1.7	33.4	D+	1.3	25.8	D+	1.3	0% Att	F	0.0	RL	17	Dropped in 3rd Semester
BSSTAT-172025 ZAKA ULLAH	59.8	B+	3.3	58.4	A	4.0	64.7	B+	3.3	66.4	B	3.0	69.0	A-	3.7	3.48	17	
BSSTAT-172026 ABDUL MAJID	48.2	B-	2.7	28.8	C	2.0	45.7	C	2.0	55.0	C+	2.3	25.0	C-	1.7	2.12	17	
BSSTAT-172027 ATIF AHMAD				0% Att	F	0.0	41.2	C-	1.7	66.4	B	3.0	0% Att	F	0.0	RL	14	
BSSTAT-172029 ROOHULLAH	68.0	A-	3.7	49.6	B+	3.3	66.6	B+	3.3	61.0	B-	2.7	64.0	A-	3.7	3.34	17	

Errors and omissions are subject to subsequent rectifications.