Degree Audit	Statistics	2023/24 Catalog
General Requirements:		
CGPA 2.0+		
124 earned credits	Remaining credits neede	ed
300/400 level courses (need	12) Remaining courses need	ded
General Education: (courses as listed		
UNIV 100	URDU 101	
WRCM 101		
	ted, include an extra humanities c	
ISLM TOT <u>OF</u> CRST TO2 other humanities:	2 (Muslim students MUST take IS (course code)	
		S, MUSC, Foreign Language Course
PKST 101	, LIVOL, IOLIVI, OIVOT, TIIOT, AIVT	o, Mooo, roreign Language course
2 Other Social Science	es: and	(course code)
	G, PLSC, ECON, EDUC, BUSN	
CSCS 100 (or another	r computer course)	
MATH(co		
	of 4 credits each (must be two diff	• ,
	code)(course cod	,
	om the following: Covered by Majo I, PHIL 221, STAT, BIOL, BIOT, E	
CSCS, COMI , MATI	1,1111L 221, 31A1, BIOL, BIO1, L	INVIX, CHEW, I IIIO
Core Courses GradeSTAT101STAT102	STAT STAT	Grade
STAT 201	STAT	
STAT 202	STAT	
STAT 301	STAT	
STAT 302 STAT 304	<u> </u>	
STAT 304	_	
STAT 403	_	
STAT 498		
Minor in Statistics (A minor in Statist	ics is open to students of all discip	plines with a minimum CGPA of 2.0):
Any 6 of the following courses:		
Any 6 of the following courses.		
STAT 101	STAT 304	STAT 403
STAT 102	STAT 305	STAT 407
STAT 103	STAT 307	STAT 408
STAT 201	STAT 308	
STAT 202	STAT 309	
STAT 208	STAT 310	
STAT 301	STAT 311	
STAT 302	STAT 315	
STAT 303	STAT 400	

Requirements for the Minor in Data Analytics:

A minor in Data Analytics is open to students of all disciplines.
A student will need to study six courses out of which four core courses are:
STAT 206, STAT 207, STAT 317 and STAT 414
Remaining two courses can be taken from the list of following elective courses:
STAT 102
STAT 201
STAT 202
STAT 303
STAT 309
STAT 310
STAT 315
STAT 406
MATH 102
COMP 102
Joint minor in Mathematics and Statistics:

Statistics Core Courses

- 1. STAT102/MATH105: Probability and Probability Distribution
- 2. STAT201: Statistical Inference-I

The 3rd course can be taken from the list of the following elective courses: STAT202, STAT208, STAT301, STAT303, STAT304/MATH314, STAT311/MATH315, STAT313/MATH304, STAT401/MATH408, STAT408

Mathematics Core Courses

- 1. MATH102: Calculus-I or MATH111
- 2. MATH103: Introductory Linear Algebra or CSCS202

The 3rd course can be taken from the list of the following elective courses: MATH201, MATH202, MATH203, MATH209, MATH212, MATH303/COMP113, MATH 304/STAT313, MATH 310/CSCS320, MATH312, MATH314/STAT304, MATH 315/STAT311, MATH 408/STAT401.

Major CGPA 2.0+

To find major CGPA:

Add grade points awarded for all STAT courses taken. This is on your transcript. Write that total Here

Add the number of credits ATTEMPTED (this is the first column...NOT credits earned) for all STAT courses taken. Write that total here _____

Divide the total grade points awarded by the total number of credits attempted. That is your major CGPA.

Please see the details regarding **mandatory internship policy** in the catalog and consult your department for further details.

Please note:

6-Years Degree Tenure: Students must complete the graduation requirements in a tenure of 6 years (including terms withdrawn).