Projected Statistics Offerings Revised December 3, 2021

	Fall 2021	Spring 2022	Sum 2022	Fall 2022	Spring 2023	Sum 2023	Fall 2023	Spring 2024	Sum 2024	Fall 2024	Spring 2025	Sum 2025	Fall 2025	Spring 2026	Sum 2026	
STAT 241 Principles of Statistics	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	
STAT 255 Statistical Computing		Х			Х			Х			Х			X		
STAT 261 Nonparametric Statistics				Х						Х						
STAT 265 Applied Regression	Х			Х			Х			Х			Х			
STAT 355 Data Mining				Х									Х			
STAT 365 Experimental Design		Х						Х						Х		
STAT 381 Categorical Data Analysis					Х						Х					
STAT 441 Mathematical Statistics		Х			Х			Х			Х			X		
STAT 448 Stochastic Processes	Х									Х						
STAT 451 Sampling Techniques		Х						Х						X		
STAT 467 Multivariate Statistics							Х									
STAT 475 Time Series					Х						Х					
STAT 495 Capstone in Statistics		Х			Х			Х			Х			X		
	3	6		4	6		3	6		3	6		4	6		
STAT 261 (even falls) will be offered in altern	ating fa	ll semes	sters.													
STAT 365 (even springs), STAT 381 (odd spr	ings), S	TAT 451	l (even s	springs) and ST	AT 475 (o	odd sprir	igs) will b	be offer	ed in al	ternating	g spring	semeste	ers.		
STAT 355, STAT 448, and STAT 467 will be o	offered i	rregularl	ly, usual	ly in the	e fall sem	esters.										