

(4 5 3 , G 7 7 1 5 3 : 9 7 0 4 1 : A < > 1 5 9 0 5 B 5 9 0 A G 7 0 9 2 / G : > > 7 5 > A 4 9 1 3 4 , 0 , 0 8 G < 1 0 G 8 , 9 0 0 , 9 0 , ? , B G 5 7 , , Z @ 0 4 1 0 0 / 1 > > 5 2 0 0 % & (4 G G , B , 5 7 , > 1 1 , G x 0 4 1 : A < > " 1 5 0 5 2 0 > 1 < B 1 0 0 4 G G A < > " 1 5 0 5 2 1 0 1 < B 1 0 , 0 0 , 0 0 * G 5 ? 7 5 B ? 7 1 A , G > 7 0 0 0 0 5 B 5 0 A A < 7 0 0 0 7 7 : A < > 1 > G 5 9 0 < : A ; G

1 ; , < ? 8 1 9 ? G	: A < > 1 G G	(5 ? 7 1 G	7 : / 6 > G	9 > ? < A / 2 : * > G " 5 > ? 5 9 3 > 5 0 5 ? G	: A < > 1 G > 1 < B 1 1 0 8 G 9 0 G , 5 ? 7 5 > # 5 0 0 F G) 9 5 ? > G				
9 ? 4 < : ; : 7 : 3 D G	\$ G ; ; > ? : 9 8 G > 1 , < 5 4 G G 9 ? 4 < : ; : 7 : 3 D G			, A ? E 5 9 3 1 < G ' , < , 4 G	G G	G	G	G	G
< ? G	' G < ? 0 A 0 5 : G G : A 9 0 , ? 5 (0 > G 5 8 1 9 > 5 : 9 , > 5 0 9 G	G	1 ; , = ? 8 1 9 ? G		G G	G	G	G	G
	' G < ? 0 A 0 5 : G G : A 9 0 , ? 5 : 0 > C 0 9 3 G	G	A 8 ; ; 1 < G 1 , 9 G		G G	G	G	G	G
	' G < ? 0 A 0 5 : G G : A 9 0 , ? 5 : 0 > C 0 9 3 G	G	" 1 : 9 , < 0 G ! , ? 1 G		G G	G	G	G	G
	' G < ? 0 A 0 5 : G G : A 9 0 , ? 5 : 0 > C 0 9 3 G	G	1 ; , = ? 8 1 9 ? G		G G	G	G	G	G

' G " 1 ? ? 1 < ; % 1 > 3 G < G

(5 6 @ H / 8 0 P @ 1 0 H 0 2 B = ? 0 ? 1 6 C 6 1 B H 8 # 2 ; @ H ; ? ? 8 0 ? B = 2 1 0 1 5 H @ 1 9 H = 2 1 2 9 - : 1 0 H 5 ? : 2 + @ C + 6 8 -- / 3 2 @ 5 1 2 H 0 2 ? ? 6 ' H 4 6 H % & (5 2 H
- C - 6 8 - 7 8 2 @ = 2 0 H 5 2 B H = ? ! 2 1 9 6 @ 2 H ? 2 = C 2 4 @ 5 2 H H B = ? ! 2 1 9 6 @ ? 2 = D 2 9 - H 1 H - + 1 6 1 @ 8 C ? - @ 2 2 1 4 H 0 6 H 1 6 C 6 0 1 ; B = 8 ? 2 1 H 8 0 ; H = @ 2 1 4 H 1 C E F

Waitlist Results After Preregistration for Fall 2024

This table lists only the courses, individual and parent of cross-listed courses, that had more demand than seats available after the processing of SZPPREG. The available seats are the Course Limit - Reserved seats. The Course Limit, Reserved, Demand, and Waitlisted values apply to individual courses and all courses in a group.

Department	Course ID	Title	Block(s)	Instructors	Cross Listing(s)	Course Limit	Reserved	Demand	Waitlisted	Mn Units
Human Biology and Kinesiology	HK125 4411	Introduction to Human Nutrition	4	Weissmuller, Constance		25	4	37	16	4.00
	HK130 1111	Fundamentals of Kinesiology	1	Bull, Anthony		16	0	33	22	12.50
	HK130 3311	Fundamentals of Kinesiology	3	Bull, Anthony		16	4	18	10	18.00
	HK321 2211	Human Physiology	2	Murphy, Eryn		15	0	23	8	19.00
	HK350 1111	Investigations in Human Biology and Kinesiology	1	Murphy, Eryn		1	0	3	2	22.50
Mathematics & Computer Science	CP274 1111	Software Design	1	Koushik, Varsha		12	0	13	1	7.00
	CP274 2211	Software Design	2	Koushik, Varsha		12	0	14	2	4.25
	CP405 3311	Theory of Computation	3	Nye, Ben	ComMathemPÚ à	25	0	28	2	14.25
	MA117	Elementary Probability	1		MA117 Elementary Probability	25	0	28	2	14.25

Waitlist Results Af er Preregistration for Fall 2024

This table lists only the courses, individual and parent of cross-listed courses, that had more demand than seats available after the processing of SZPPREG. The available seats are the Course Limit - Reserved seats. The Course Limit, Reserved, Demand, and Waitlisted values apply to individual courses and all courses in a group.

Department	Course ID	Title	Block(s)	Instructors	Cross Listing(s)	Course Limit	Reserved	Demand	Waitlisted	Min Units
Organismal Biology & Ecology	BE 105 3311	Biology of Plants	3	Heschel, Shane		24	10	19	5	4.00
	BE 106 4411	Biology of Animals	4	Gamboa, Maybellene		24	10	18	4	4.50
	BE 107 4411	Biology of Microbes	4	Pena, Jesus		24	10	17	3	4.01
	BE 344 3311	Scanning Electron Microscopy	3	Hathaway, Ron		8	0	14	6	17.50
	BE 367 1111	Animal Ecology	1	Linkhart, Brian	SW303 1111	14	0	23	9	20.00
Philosophy	PH226 2211	Formal Logic	2	Daly, Helen		25	0	33	8	4.25
Physics	PC108 1413	Introduction to Machining and Fabrication	1-4	Burt, Steve		8	0	19	11	20.50
	PC132 1412	Observational Astronomy for Amateurs	1-4	Wetterer, Charles		12	0	16	4	12.25
Political Science	PS375 2211	Introduction to International Political Economy	2	Gould, John	EC275 2211	25	0	29	4	4.00
	PS404 2211	Tutorial in United States Politics	2	Wolfe, Dana		10	0	12	2	19.00
Psychology	PY 205 1111	Introduction to Methods and Statistics ("Methods I")	1	Weaver, Jason		16	0	26	10	4.25
	PY 205 2211	Introduction to Methods and Statistics ("Methods I")	2	Weaver, Jason		16	0	23	7	4.00

