

Fall 2023 Section Numbers

Advisor	Advisor's Dept	BISI 898 and 899 Section #
Chang	CBMG	0201
Corrada	CS	0245
Duncan	BIOE	0250
Hall	CBMG	0251
Fenselau	BIOE	0301
Biswas	Vet Med	0401
Julin	BCHM	0501
Hutcheson	CBMG	0901
Sze	CBMG	1001
Bely	BIOL	1015
Ades	BIOL	1011
Bely	BIOL	1015
Borgia	BIOL	1020
Bruns	BIOL	1022
Carleton	BIOL	1025
Butts	BIOL	1028
Cummings	BIOL	1084
Fisher	BIOL	1117
Forseth	BIOL	1120
Gaudry	BIOL	1131
Fagan	BIOL	1135
Haag	BIOL	1142
Hawthorne	ENTM	1143
Jeffery	BIOL	1190
Johnson	BIOL	1195
Juntti	BIOL	1196
Kanold	BIOL	1204
Kocher	BIOL	1218
Lips	BIOL	1222
Machado	BIOL	1223
Carroll	BIOL	1250
Palmer	ENTM	1260
Paynter	UMCES	1280
Quinlan	BIOL	1317
Reaka	BIOL	1320
Simon	CBMG	1356
Swenson	BIOL	1378
Thompson	BIOL	1385

Via	ENTM	1390
Wilkinson	BIOL	1400
Weitz	BIOL	1500
Carr	BIOL	1501
Xiao	PSLA	1901
Taneyhill	AGNR	2001
Pop	CS	2010
Li, Y	AGNR	2011
Jewell	BIOE	2019
Upadhyaya	PHYS	2021
Patro	CS	2026
Maisel	BIOE	2045
Benson	GRAD	2050
Delwiche	CBMG	2090
Kahn	BCHM	2101
Liu, Z	CBMG	2170
Stein	CBMG	2201
Telugu	ANSC	2301
Mclver	CBMG	2310
El-Sayed	CBMG	2330
Lee, V	CBMG	2340
Andrews	CBMG	2381
Mariuzza	CBMG	2401
Roy	CBMG	2440
Feijo	CBMG	2500
Yu, L	AGNR	2509
Scull	CBMG	2510
Snell	CBMG	2520
Belov	VetMed	2601
Ling, J	CBMG	2640
Mount	CBMG	2701
Yarwood	AGNR	2905
Lamp	ENTM	3100
Shultz	ENTM	3160
Gruner	ENTM	3210
Hamby	ENTM	3230
Fritz	ENTM	3235
Burghardt	ENTM	3250
Ruppin	CS	3255
Espindola	ENTM	3260
Stewart	CBMG	3501
Neel	AGNR	3901

Mosser	CBMG	4201
Moult	CBMG	4501
Porter	AGNR	4801
Straney	CBMG	4901
Gao, L	ENGR	5001
Culver	PLSA	5201
DeStefano	CBMG	5401
Bentley	BIOE	6211
Song, W	CBMG	6703
StLeger	ENTM	6704
Sukharev	BIOL	6705
Wu, L	CBMG	6706
Stoltzfuz	BIOL	6801
Simon	CBMG	6901
LaRonde	BCHM	7001
Hamza	ANSC	7201
Biswas	ANSC	7202
Pick	ENTM	7301
Briken	CBMG	7701
Dinman	CBMG	7801
Wang, J.	ENTM	7901
Walsh	AGNR	8101
Leiserson	CS	8105
Nelson	Vet Med	8201
Speer	BIOL	8365
Beckett	BCHM	8401
Araneda	BIOL	8501
Cao	CBMG	8601
Jose	CBMG	8701
Pal	Vet Med	8902
Zhu, X	Vet Med	8903
Winkler	CBMG	9001
Pierce	SVPAAP	9003
Riley	AGNR	9004
Losert	PHYS	9005
Song, J	AGNR	9006