

Spring 2024 Prefects

BIOL	126 00	Energy Flow in Biological Systems	Nishizaki, Sung, Winton	4a	RUAIRI BROWN EESHANI BUDDI
BIOL	240	Genetics	S. Zweifel	4a	MARGARET HU
CHEM	123	Principles of Chem	R. Horness	3a	MIRIAM SHTEYMAN
CHEM	224	Principles Chemistry II	Drew	1a	BEN EVELAND
CHEM	234	Organic Chemistry II	Skubi	3a	CLAIRE LEE- ZACHEIS
CS	111	Intro Computer Sci	Amert	2a	COLIN JAMES
CS	111	Intro Computer Sci	Finzell	4a	MIKA SHIFFMAN
CS	201	Data Structures	Vostinar	3a	TORI SHEN
CS	201	Data Structures	Narayan	5a	ARISHA KHAN
CS	202	Math of Computer Sci	Alexander	4a	EVELYN XIE
CS	208	Intro to Computer Sys	Vostinar	1a	ARTHUR VIEGAS EGUIA
CS	251	Programming Languages	Rafferty	1a	GRAHAM GORDON
CS	252	Algorithms	Oesper	3a	THEA TRAW
CS	252	Algorithms	Ondich	2a	KIRI SALIJ
CS	254	Computability/Complex	J. Davis	5a	LILY HAAS
CS	257	Software Design	Lepinski	2a	JAKE JASMER
ECON	110	Macroeconomics	V. Almeida	4,5c	ARHAN MEHTA
ECON	110	Macroeconomics	M. Hemesath	5a	OWEN JONES
ECON	111	Microeconomics	N. Grawe	4,5c	CAMERON DOLBOW
ECON	111	Microeconomics	J. Lafky	3a	JACKSON EIPPERT
MATH	241	Differential Equations	R. Thompson	3a	SOPHIE BOILEAU
POSC	230	Political Research	G Marfleet	2,3c	MEREDITH CALDWELL
PSYC	200	Measure Data Analysis	M. Campbell	2,3c	ANNA WELLER
PSYC	216	Behavioral Neurosci	L. Wichlinski	3a	MARA SWANSON
STAT	120	Intro to Statistics	Adam Loy	3a	OWEN FORMAN
STAT	230	Regression Analysis	Andy Poppick	2a	COLLIN ELDRIDGE