



SPRING 2020 PREFECTS

Names in green denote first-time prefects

Course	Faculty	Sched.	Max. Enroll.	Prefects
BIOL 126 Energy Flow in Biological Systems	Rou-Jia Sung, Dan Hernández, David Hougén-Eitzman	3a	80	ANIKI THOMAS-TOTH + MAYA POWELL
BIOL 240 Genetics	Stephan Zweifel	4a	40	ESTEE EMLÉN
CHEM 123 Principles of Chemistry I	Chris Calderone	2a	48	HENOCK BEFEKADU
CHEM 224 Principles of Chemistry II	Steve Drew	1a	72	JAMIE NORTH + KATHERINE MATEOS
CHEM 234 Organic Chem II	Kim Huynh	3a	40	IRENE STOUTLAND
CS 111.01 Intro to Computer Science	Sneha Narayan	3a	34	No Prefect
CS 111.02 Intro to Computer Science	David Liben-Nowell	2a	34	REBECCA HICKE
CS 111.03 Intro to Computer Science	Layla Oesper	4a	34	KATE FINSTUEN-MAGRO
CS 201.01 Data Structures	Anna Rafferty	3a	34	NATHANIEL SAUERBERG
CS 201.02 Data Structures	Anna Rafferty	4a	34	THERESA CHEN
CS 202.00 Math of Computer Science	David Liben-Nowell	3a	34	ELLIE MAMANTOV
CS 251 Programming Languages	David Musicant	1a	34	DANIEL BUSIS
ECON 110.01 Prin of Macro	Lhakpa Sherpa	4-5c	30	HUNTER KEELEY
ECON 110.02 Prin of Macro	Ethan Struby	3a	30	MILO LYNCH
ECON 110.03 Prin of Macro	Faress Bhuiyan	2-3c	30	WALT BOERO
ECON 111.01 Principles of Micro	Aaron Swoboda	4-5c	30	IRIS ARBOGAST
ECON 111.02 Principles of Micro	Jonathan Lafky	2a	30	KATIE ROSE PARSONS
ECON 111.03 Principles of Micro	Prathi Seneviratne	4a	30	RAYNA PHELPS
POSC 230 Methods of Political Research	Greg Marfleet	1-2c	18	RUBY VOZZA
PSYC 220 Sensation and Perception	Julia Strand	2a	36	JADE OGILVIE