

Fall 2022 SI Leaders and Courses

SI Leader Name	Subject (Class)	Faculty	Time of SI Sessions	Location of SI Sessions
CHEMISTRY				
Emma Henley	CHEM 1070 General Chemistry I (1 & 6)	Heiko Jacobsen	Sunday 3-4pm; Wednesday 8-9pm	Boggs 243
Jack Applebaum	CHEM 1070 General Chemistry I (2)	Alexander Burin	Sunday 3-4pm; Thursday 7-8pm	Boggs 104
Grace Qian	CHEM 1070 General Chemistry I (3)	Mark Fink	Sunday 3-4pm; Thursdays 6-7pm	Boggs 240
Ella Leek	CHEM 1070 General Chemistry I (4, 5, 7)	Courtney Lopreore	Monday 5-6pm; Thursday 6:15-7:15pm	Boggs 242
Shreya Maggon	CHEM 2410 Organic Chemistry I (1)	Pumian Punthasee	Sundays 1-3pm	Stern 4018
Katie Merk	CHEM 2410 Organic Chemistry I (2)	Carol Zhang	Thursday 5:30-6:30pm; Sunday 4-5pm	Hebert 201 (Thursday); Jones 108 (Sunday)
Scott Hawkins	CHEM 2430 Organic Chemistry I: Deep-learning (1)	Janarthanan Jayawickramarajah	Sunday 2-3pm; Tuesday 6-7pm	Boggs 102
BIOLOGY				
Jasmine Kiley/ Elena Eisenberg	CELL 1010 Intro to Cell & Molec Biology (1, 2, 3)	Meenakshi Vijayaraghavan	Wednesday 5-6pm; Sunday 4:30-5:30pm (Jasmine); Thursday 6-7pm; Sunday 3-4pm (Elena)	Jones 204
Charlotte Osterman	CELL 2050 Genetics (1)	Stryder Meadows	Sunday 3-4pm; Wednesday 7-8pm	Boggs 104 (Sunday) Boggs 122 (Wednesday)
Jesse Fletcher	CELL 2050 Genetics (2)	Robert Dotson	Sunday 3-4pm; Thursday 8-9pm	Boggs 242 (Sunday); Boggs 240 (Thursday)
Joe Abi-Rached	CELL 3030 Molecular Biology (1)	Shusheng Wang	Thursday 6-7pm; Sunday 2-3pm	Boggs 104 (Thursday); Boggs 105 (Sunday)
Patrick Lyell	CELL 3210 Physiology (1)	James Cronin	Tuesday 5-6; Sunday 3-4	Boggs 105
Milee Patel	NSCI/ CELL 3310 Cellular Neuroscience (1)	Jeffrey Tasker	Monday 6:45-7:45pm; Thursday 5:30-6:30pm	Zoom
Taylor MacGowan	CELL 4490 Anatomy	Sarah Garner	Sunday 4-5pm; Tuesday 6-7pm	Zoom
COMPUTER SCIENCE				
Shayne Shelton	CMPS 1500 Intro to Computer Science I (1 & 2)	Matt Toups	Wednesday 3-4pm; Saturday 1-2pm	Boggs 240
Elena Yang	CMPS 1600 Intro to Computer Science II (1)	Ali Shirvani	Sunday & Wednesday, 4-5pm	Newcomb Hall 119 (Wednesday) Maclaren Classroom (Sunday)
Henry Miller	MATH/ CMPS 2170 Intro to Discrete Math (1 & 2)	Ali Shirvani	Sunday 2-3pm; Wednesday 4-5pm	Boggs 122

ECONOMICS				
Arianna (Ari) Chisum	ECON 1010 Intro to Microeconomics (1, 2)	Hyun Park	Sunday & Tuesday 5-6pm	Woldenberg Auditorium (Sunday); Business School (Tuesday)
Catherine Rolfes	ECON 1010 Intro to Microeconomics (3)	Stefano Barbieri	Sunday & Tuesday 7-8pm	Norman Mayer 101
Mika Nijhawan	ECON 1010 Intro to Microeconomics (4 & 5)	Emily Cook	Sunday 2:30-3:30pm; Tuesday 5-6pm	Newcomb Hall 308 (Sunday); Newcomb Hall 018 (Tuesday)
Fabian Lugo	ECON 1020 Intro to Macroeconomics (5)	Felix Rioja	Tuesday & Thursday 7-8pm	Maclaren Classroom
Arzaan Singh	ECON 3010 Intermed Microeconomics (2)	Toni Weiss	Wednesday 5-6pm; Sunday 4-5pm	GWBC 116
BUSINESS SCHOOL				
Jack Freeman	ACCN 2010 Financial Accounting (1, 2, 3)	Philip Wheeler	Wednesday & Thursday 4-5pm	GWBC 470
Nate Trajano	ACCN 2010 Financial Accounting (4, 6, 7)	Christine Smith	Monday 3-4pm (Office Hours); Wednesday 3-4:30pm	Academic Learning & Tutoring Center (Monday); GWBC 132 (Wednesday)
Iris Brook	MGSC 3010 Intro to Business Analytics (1, 2, 3)	Abhishek Ghosh	Sunday & Monday 8:15-9:15pm	Jones Hall 108
ENGINEERING				
Morgan Hearne	ENGP 2010 Electrical Circuits (1 & 2)	Ryan Gelfand	Sunday 2-3pm; Thursday 5-6pm	Boggs 239
Ali Sulehria	ENGP 2430 Mechanics of Materials (1)	Katherine Raymond	Sunday 3-4pm; Thursday 6-7pm	Richardson 108
Andy Gontko	CENG 2500 Intro to Biotechnology	W T Godbey	Monday 6-7pm; Saturday 10-11am	Boggs 240
PHYSICS				
Christopher Tamburin	PHYS 1210 Introductory Physics (2)	Diyar Talbayev	Thursday 5:30-6:30pm; Sunday 1:30-2:30pm	Boggs 243
Jack Fein	PHYS 1210 Introductory Physics (3)	Ryan Gelfand	Sunday 1:15-2:15pm; Wednesday 7-8pm	Boggs 102
Aubrey Augustine	PHYS 1310 General Physics I (3)	Jessica Graber	Monday 8-9pm; Thursday 7-8pm	Boggs 104
MATHEMATICS				
Maxwell (Max) Jaffe	MATH 1110 Probability and Statistics (1 & 2)	Robert Herbert; Tien Le	Tuesday & Thursday 6-7pm	Tilton 301
Joe Woods; Hayden Outlaw; Jack Spencer	MATH 1210 Calculus I (1)	Michael Joyce	Sunday 1-2pm & 8-9pm; Monday 6:30-7:30pm; Tuesday 8-9pm; Wednesday 6:30-7:30pm; Thursday 4-5pm	Jones 204
	MATH 1210 Calculus I (2)	Tewodros Amdeberhan		
	MATH 1210 Calculus I (3)	Dagang Yang		
	MATH 1210 Calculus I (4)	Kalina Mincheva		
	MATH 1210 Calculus I (5)	Maurice Dupre		
	MATH 1210 Calculus I (6)	Frank Tipler		
	MATH 1210 Calculus I (7)	Norbert Riedel		
	MATH 1210 Calculus I (8)	Kendall Gibson		

Grayson Meckfessel	MATH 1230 Stats for Scientists (1)	Ali Mohajer	Monday 6-8; Wednesday 6-8	Jones 102 (Monday); Woldenberg 201 (Wednesday)
	MATH 1230 Stats for Scientists (5)	Xiang Ji		
Justin Phillips	MATH 1230 Stats for Scientists (2)	Scott Mckinley	Sunday 7-8pm; Wednesday 7-8pm	Boggs 140 (Sunday); HTML B10 (Wednesday)
	MATH 1230 Stats for Scientists (3)	John Jairo Lopez Santander		
Charlize Nguyen	MATH 1230 Stats for Scientists (4)	Norbert Riedel	Thursday 5:30- 6:30pm; Sunday 3- 4pm	Boggs 122 (Thursday), Boggs 239 (Sunday)
	MATH 1230 Stats for Scientists (6)	Sang-Eun Lee		
PSYCHOLOGY/ NEUROSCIENCE				
Ohad Tessler	PSYC 1000 Introductory Psych (1 & 2)	Melinda Fabian	Monday 5-7pm	Boggs 104
Michelle Nikhinson	PSYC 1000 Introductory Psych (3, 4, 5)	Bethany Rollins	Tuesday & Thursday 5-6pm	Newcomb Hall 002
Dana Zapolin	PSYC 1000 Introductory Psych (6)	William Billingsley	Sunday 2-3pm	Jones 102
	PSYC 1000 Introductory Psych (7 & 8)	Stephanie Swanberg	Sunday 1-2pm	
Julianne Berte	PSYC 3210 Child Psychology (1)	Julie Markant	Thursday 4-6pm	Boggs 105
Kinneret Rosen	CELL 3320/ NSCI 3320 Systems Neuroscience (2/ 2)	Laura Schrader-Kriek	Monday 5-6pm; Thursday 6-7pm	Boggs 104 (Monday); Boggs 122 (Thursday)
Izzy Ramras	PSYC 3200 Educational Psychology (1 & 2)	Kimberly Sherman	Sunday & Thursday 3-4pm	Greenbaum classroom
Domo Johnson	NSCI/ PSYC 3300 Brain and Behavior (1)	Katelyn Black	Wednesday 4-5pm (office hours); Sunday 10:45- 11:45am	Jones 108 (Wednesday); Boggs 104 (Sunday)
Makenna Katz	NSCI/ PSYC 3300 Brain and Behavior (2)	Jonathan Fadok	Sunday & Thursday 4-5pm	Boggs 239
LANGUAGES				
Olivia Simard	FREN 2030 Intermediate French (1-7)	All	Thursday 2-3pm & 3:30-4:30pm	Newcomb Hall 403 (2-3); Newcomb Hall 404 (3:30-4:30)
FOR QUESTIONS OR CONCERNS, PLEASE EMAIL ALTC@TULANE.EDU				