

BIOL 1114 Supplemental Instructions (Unless indicated otherwise, SI sessions are held in the Learning Resource Center 303 LSW)

BIOL1114

Times	Monday	Tuesday	Wednesday	Thursday
4:00-4:50	Audra Metz (LSW 303)	Hunter Tolliver (LSW 303) / Addison Betts (HSCI 029)	Audra Metz (LSW 303)	Hunter Tolliver (LSW 303)
5:00-5:50	Audra Metz (LSW 303)/ Paige Stevens (AGH 201)	Hunter Tolliver (LSW 303) / Addison Betts (HSCI 029)	Matthew Newman (LSW 303)	Addison Betts (LSW 303) / Paige Stevens (AGH 361)
6:00-6:50	Matthew Newman (LSW 303)/ Madison Daniels (HSCI 316)	Medelin Kant (LSW 303)/ Madison Daniels (HSCI 316)	Matthew Newman (LSW 303) / Madison Daniels (HSCI 316)	Medelin Kant (LSW 303)/ Paige Stevens (AGH 361)
7:00-7:50	Tyler Johnson (LSW 303) / Keegan Crow (AGH 202)	Medelin Kant (LSW 303)	Travis Dickey (LSW 303) / Keegan Crow (AGH 202)	Tyler Johnson (LSW 303)/ Keegan Crow (AGH 009)
8:00-8:50	Tyler Johnson (LSW 303)		Travis Dickey (LSW 303)	Travis Dickey (LSW 303)

LSW 303 = LRC

Note - You may attend as many sessions as you wish from whichever SI Leader that you wish

SI Leader	Email	Attends lecture of Professor	Works with Sections	Office Hours
Addison Betts	addison.betts@okstate.edu	Buitrago Suarez	40-47	Sundays 4:00 - 6:00pm
Travis Dickey	travis.dickey@okstate.edu	Nicole Parker	70-77	Thursdays 6:00 - 8:00pm
Tyler Johnson	tyler.johnson13@okstate.edu	Donald French	10-17	Thursdays 8:00 - 10:00pm
Medelin Kant	medelin@okstate.edu	Nicole Parker	70-77	Wednesdays 5:00 - 7:00pm (CASNR Fishbowl)
Audra Metz	audra.metz@okstate.edu	Nicole Parker	30-37	Thursdays 4:00 - 6:00pm
Matthew Newman	matthew.newman@okstate.edu	Jason Bruck	50-57	Sundays 5:00 - 7:00pm
Hunter Tolliver	hunter.tolliver@okstate.edu	Donald French	10-17	Mondays 4:00 - 6:00pm
Keegan Crow	keegan.crow@okstate.edu	Garry Marley	20-27	Tuesdays 5:00-7:00pm
Madison Daniels	madidan@okstate.edu	Nicole Parker	30-37	Wednesdays 4:00- 6:00pm
Paige Stevens	paige.elise.stevens@okstate.edu	Jason Bruck	50-57	Wednesdays 6:00- 8:00pm (CASNR Fishbowl)

All office hours will take place in the ADC which is located above 20 something (between Kerr and Drummond).

Feedback Survey: https://docs.google.com/forms/d/e/1FAIpQLSdDRhfGM0oCgDStAwC38x2OztSizr0PPPwUk_HHpdlcxEuPw/viewform