

IUP Tutoring Center and Supplemental Instruction (SI)

**Supplemental Instruction Schedule**

SPRING 2024

**BIOL 150 A01 Bi**

SI Leader: Katelyn Beyer  
Mondays & Wednesdays 7:00 - 7:50pm  
113 Jane Leonard Hall

**BIOL 150 A02 Morschhauser**

SI Leader: Olivia Gambill  
Mondays & Wednesdays 6:00 - 6:50pm  
B02 Jane Leonard Hall

**BIOL 241 A01 Diep**

SI Leader: Hannah Borys  
Mondays & Wednesdays 6:00 - 6:50pm  
113 Jane Leonard Hall

**CHEM 103 A01 McElroy**

SI Leader: Julia Andreassi  
Tuesdays & Thursdays 6:00 - 6:50pm  
103K Stabley Library

**CHEM 255 001 Jain**

SI Leaders: Kendyl Steighner & Taylor Leonetti  
Tuesdays & Thursdays 6:00 - 6:50pm  
219 Jane Leonard Hall

**CHEM 255 002 Maicaneanu**

SI Leader: Sydnee Elick  
Mondays & Wednesdays 5:30 - 6:20pm  
103K Stabley Library

**CHEM 255 003 Majumdar**

SI Leader: Samantha Frazier  
Tuesdays & Thursdays 7:00 - 7:50pm  
B11 Jane Leonard Hall

Questions about Supplemental Instruction (SI)?

Contact

Hillary Stitt at [hstitt@iup.edu](mailto:hstitt@iup.edu)

Coordinator of IUP Tutoring Center and SI

**CHEM 111 A01 See**

SI Leader: Riley Sullivan  
Mondays & Wednesdays 8:00 - 8:50pm  
B02 Jane Leonard Hall

**CHEM 112 A01 Lake**

SI Leaders: Madhav Sharda & Isabel Allerheiligen  
Tuesdays & Thursdays 6:00 - 6:50pm  
B02 Jane Leonard Hall

**CHEM 332 A01 Fair**

SI Leader: Noah Mattingly  
Mondays & Wednesdays 5:00 - 5:50pm  
B02 Jane Leonard Hall

**NURS 336 001 Gropelli**

SI Leaders: Holly Damm, Kacie Frock, & Delaney Zilla  
Mondays & Wednesdays 8:10 - 9:00pm  
103K Stabley Library

**NURS 214 001 & 003 Hoffman**

SI Leaders: Parker Fanella & Emma Hafner  
Mondays & Wednesdays 7:00 - 7:50pm  
B02 Jane Leonard Hall

**NURS 214 002 Wollet**

SI Leaders: Kolbee Bussell & Ellie Dershem  
Mondays & Wednesdays 7:00 - 7:50pm  
103K Stabley Library

**PHYS 132 001 Kenning**

SI Leader: Asher Skiles  
Tuesdays & Thursdays 7:00 - 7:50pm  
103K Stabley Library

**PHYS 112 001 Zhou**

SI Leader: Greg Kenning  
Tuesdays & Thursdays 8:00 - 8:50pm  
103K Stabley Library