

CS Tutoring Schedule Spring 2020

Open walk-in hours in Robinson 328N

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00	Steven Jiang	Steven Jiang	Steven Jiang	Steven Jiang	Steven Jiang
8:30	Steven Jiang	Steven Jiang	Steven Jiang	Steven Jiang	Steven Jiang
9:00	Steven Jiang	Steven Jiang	Steven Jiang	Steven Jiang	Steven Jiang
9:30	Luke LaValva	Kody Leptien	Luke LaValva	Jason Zogheb	Mathew Fiduk
10:00	Luke LaValva	Kody Leptien	Luke LaValva	Jason Zogheb	Mathew Fiduk
10:30	Luke LaValva	Kody Leptien	Colin Lambe	Jason Zogheb	Mathew Fiduk
11:00	Mathew Fiduk	Luke LaValva	Colin Lambe	Colin Lambe	Thomas Keane
11:30	Mathew Fiduk	Luke LaValva	Colin Lambe	Colin Lambe	Thomas Keane
12:00	Mathew Fiduk	Steven Jiang	Colin Lambe	Colin Lambe	ACM
12:30	Steven Jiang	Steven Jiang	Arthur Schenker	Colin Lambe	
1:00	Steven Jiang	Steven Jiang	Arthur Schenker	Colin Lambe	
1:30	Steven Jiang	Steven Jiang	Arthur Schenker	Colin Lambe	
2:00	Kody Leptien	Joe Tagliaferro	Arthur Schenker	Joe Tagliaferro	UPE
2:30	Kody Leptien	Joe Tagliaferro	Arthur Schenker	Joe Tagliaferro	
3:00	Kody Leptien	Mark Vadeika	Arthur Schenker	Joe Tagliaferro	
3:30	Zachary Miles	Mark Vadeika	Zachary Miles	Mark Vadeika	
4:00	Zachary Miles	Mark Vadeika	Zachary Miles	Mark Vadeika	ACM-W
4:30	Zachary Miles	M Sarosh Khan	Jason Zogheb	Mark Vadeika	
5:00	M Sarosh Khan	M Sarosh Khan	Jason Zogheb	M Sarosh Khan	
5:30	M Sarosh Khan	M Sarosh Khan	Jason Zogheb	M Sarosh Khan	

Tutor	Classes can tutor:
Mathew Fiduk	ISP-Java/Python, IOOP, OOPDA, DSA, Comp Org, Foundations, Discrete, Calc I, Calc II, Calc III, CLT
Steven Jiang	ISP-Java/Python, IOOP, OOPDA, DSA, Foundations, Calc I
Thomas Keane	ISP-Java/Python, IOOP, OOPDA, DSA, Calc I, Discrete, Foundations, CLT, Linear, Cyber
M Sarosh Khan	ISP-Java, IOOP, OOPDA, DSA, Comp Org, Foundations, Discrete, Calc I-III, CLT, Symbolic Logic, Linear
Luke LaValva	ISP-Java/Python, IOOP, OOPDA, DSA, Comp Org, Foundations, Discrete, Calc I, Calc II, Calc III, CLT, Linear
Colin Lambe	ISP-Java/Python, IOOP, OOPDS, DSA, Foundations, Comp Org, Linear
Kody Leptien	ISP-Java, IOOP, OOPDA, DSA, DAA, Comp Org, Foundations, Discrete, Calc I, CLT
Zachary Miles	ISP-Java/Python, IOOP, OOPDA, DSA, Comp Org, Foundations, Calc I, Calc II, Linear, PS4CS, DB
Arthur Schenker	ISP-Java, CS&P, IOOP, OOPDA, DSA, DAA, Calc I, Calc II, Comp Org, PL
Joe Tagliaferro	ISP-Java/Python, IOOP, OOPDA, DSA, Foundations, Calc I, Calc II, Linear, PS4CS, CLT
Mark Vadeika	ISP-Java/Python, IOOP, OOPDA, DSA, DAA, Comp Org, Foundations, Discrete, Calc I, Calc II, CLT, SymLogic
Jason Zogheb	ISP-Java/Python, IOOP, OOPDA, DSA, Comp Org, Foundations, Discrete, Calc I, CLT
UPE	ISP-Java, IOOP, OOPDA, DSA, Comp Org, Foundations, Discrete
ACM-W	ISP-Java, IOOP, OOPDA, DSA, Comp Org, Foundations, Discrete
ACM	ISP-Java/Python, IOOP, OOPDA, DSA, DAA, Comp Org, Foundations, Discrete, Calc I, Calc II, CLT, SymLogic