

2025-10-19 to 2025-10-25

 New Calender

2025 October

2025 November

S	M	T	W	T	F	S	S	M	T	W	T	F	S
28	29	30	1	2	3	4	26	27	28	29	30	31	1
5	6	7	8	9	10	11	2	3	4	5	6	7	8
12	13	14	15	16	17	18	9	10	11	12	13	14	15
19	20	21	22	23	24	25	16	17	18	19	20	21	22
26	27	28	29	30	31	1	23	24	25	26	27	28	29
2	3	4	5	6	7	8	30	1	2	3	4	5	6

	Sun 19	Mon 20	Tue 21	Wed 22	Thu 23	Fri 24	Sat 25
5:30 AM		Sleep (6 hours)	Sleep (6 hours)	Sleep (6 hours)	Breakfast & Early Prep	Breakfast & Morning Prep	Extended Sleep (8 hours)
6:30 AM		Breakfast & Morning Prep	Breakfast & Morning Prep	Breakfast & Morning Prep	Commute to Campus	Commute to Campus	
7:30 AM		Commute to Campus	Commute to Campus	Commute to Campus	CST8300 Study - Success	CST8202 Study - Pre-lab	
8:30 AM		Integrated Networking Study (CST8182 + CCNA) Woodroffe Campus	Integrated Networking Study (CST8182 + CCNA) Woodroffe	Advanced Networking Study (CST8182 + CCNA) Woodroffe Campus	CST8300 Theory - Achieving Success WO WT304	CST8202 Lab - Windows Desktop Support WO WB130	Morning Workout Session 1
9:30 AM							
10:30 AM			CST8207 Theory - GNU/Linux System Support WO WT13			CST8202 Theory - Windows Desktop Support WO WT130	Breakfast
11:30 AM							ENL1813T Study
12:30 PM		CST8207 Theory - GNU/Linux WO WT117	CST8207 Study - Post-class Woodroffe Campus	MAT8002 Study - Pre-class	CST8182 Study - Lab Review Woodroffe Campus	Integrated Windows Study (CST8202 + PowerShell) Woodroffe Campus	
1:30 PM		CST8207 Study - Review & Woodroffe Campus	Integrated Windows Study (CST8202 + PowerShell) Woodroffe Campus	MAT8002 Theory - Numeracy and Logic WO A1208	CST8182 Study - Advanced Concepts Woodroffe Campus		Lunch
2:30 PM		CST8207 Lab - Linux Practice WO WB183		MAT8002 Study - Problem Solving Woodroffe Campus		Portfolio-Course Projects Woodroffe Campus	MAT8002 Study
3:30 PM			Portfolio-Course Projects Woodroffe Campus	ENL1813T Study - Writing	CST8300 Study - Goal Setting Woodroffe Campus		Major Portfolio Projects
4:30 PM		CST8207 Study - Lab Review		ENL1813T Theory - Communications I WO WT304		CST8182 Study - Weekly Co Woodroffe Campus	
5:30 PM		MAT8002 Theory - Numeracy and Logic WO WC153A	Commute Home		Commute Home	Commute Home	
6:30 PM	Sleep (6 hours)	CST8182 Theory - Networking Fundamentals WO WT130	Dinner	CST8182 T WO WT13	Dinner	Dinner	Dinner
7:30 PM		Commute Home	Exercise Session	Commute Home	Exercise Session	Exercise Session	Evening Workout Session 2
8:30 PM			Evening Study Session	Dinner	Evening Study & Review	Week Review & Weekend Planning	Saturday
9:30 PM		Dinner & Prep		Exercise Session			
10:30 PM		Rest & Relax	Wind Down	Wind Down	Early Rest	Friday	
11:30 PM							