

Fall 2026 CAS Course Timetable

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00AM		CAS 766 (Software) E. Sekerinski 9:00AM-10:30AM	CAS 781 (Systems) R. Zheng 9:00AM-12:00PM	CAS 766 (Software) E. Sekerinski 9:00AM-10:30AM	CAS 733 (Software) C. Anand 9:00AM-12:00PM
9:30AM					CAS 784 (Systems) C. Brodbeck 9:00AM-12:00PM
10:00AM					
10:30AM	CAS 739 (Theory) S. Kelly 10:30AM-12:00PM	CAS 706 (Theory) J. Carette 10:30AM-12:00PM		CAS 742 (Theory) J. Doliskani 10:30AM-12:00PM	
11:00AM		CAS 742 (Theory) J. Doliskani 10:30AM-12:00PM		CAS 764 (Systems) F. Chiang 10:30AM-1:30PM	
11:30AM				CAS 706 (Theory) J. Carette 10:30AM-12:00PM	
12:00PM	CAS 783 (Systems) S. Mishra 12:00PM-3:00PM	CAS 720 (Systems) J. Hellings 12:00PM-1:30PM	CAS 751 (Theory) S. Asoodeh 12:00PM-3:00PM		CAS 775 (Theory) H. Ashtiani 12:00PM-1:30PM
12:30PM			CAS 775 (Theory) H. Ashtiani 12:00PM-1:30PM	CAS 785 (Systems) A. Lahnala 12:00PM-3:00PM	CAS 720 (Systems) J. Hellings 12:00PM-1:30PM
1:00PM					
1:30PM		CAS 787 (Software) M. Lawford 1:30PM-3:00PM		CAS 739 (Theory) S. Kelly 1:30PM-3:00PM	CAS 776 (Systems) O. Onaizah 1:30PM-3:00PM
2:00PM	CAS 705 (Theory) R. Janicki 1:30PM-4:30PM	CAS 776 (Systems) O. Onaizah 1:30PM-3:00PM		CAS 787 (Software) M. Lawford 1:30PM-3:00PM	CAS 746 (Theory) A. Deza 1:30PM-4:30PM
2:30PM					
3:00PM		CAS 744 (Theory) G. Karakostas 3:00PM-4:30PM	CAS 744 (Theory) G. Karakostas 3:00PM-4:30PM		
3:30PM					
4:00PM					
4:30PM					
5:00PM					

Winter 2027 CAS Course Timetable

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00AM	CAS 748 (Theory)		CAS 748 (Theory)		CAS 747 (Systems)
9:30AM	M. v. Mohrenschildt 9:00AM-10:30AM		M. v. Mohrenschildt 9:00AM-10:30AM		L. Chu 9:00AM-12:00PM
10:00AM		CAS 708 (Theory)		CAS 708 (Theory)	
10:30AM	CAS 786 (Software)	N. Nedialkov 10:00AM-11:30AM		N. Nedialkov 10:00AM-11:30AM	
11:00AM	A. Zavaleta-Bernuy 10:30AM-1:30PM		CAS 731 (Systems)		CAS 731 (Systems)
11:30AM			I. Ye Yuan 11:00AM-12:30PM		I. Ye Yuan 11:00AM-12:30PM
12:00PM		CAS 723 (Systems)		CAS 723 (Systems)	
12:30PM		D. Geiskkovitch 11:30AM-1:00PM		D. Geiskkovitch 11:30AM-1:00PM	CAS 732 (Systems)
1:00PM				CAS 763 (Theory)	C. Welch 12:00PM-3:00PM
1:30PM		CAS 782 (Software)		CAS 782 (Software)	
2:00PM	CAS 737 (Systems)	I. David 1:00PM-2:30PM	CAS 707 (Software)	I. David 1:00PM-2:30PM	
2:30PM	Y. Wang 1:30PM-4:30PM		R. Khedri 1:30PM-3:00PM		
3:00PM	CAS 768 (Software)	CAS 707 (Software)			
3:30PM	A. Wassynq 1:30PM-3:00PM		CAS 768 (Software)	CAS 779 (Theory)	
4:00PM		CAS 760 (Theory)	A. Wassynq 3:00PM-4:30PM	N. Mhaskar 3:00PM-4:30PM	
4:30PM		W. Farmer 3:30PM-5:00PM		CAS 760 (Theory)	CAS 779 (Theory)
5:00PM			CAS 745 (Software)	W. Farmer 3:30PM-5:00PM	N. Mhaskar 3:30PM-5:00PM
5:30PM			R. Leduc 4:30PM-6:00PM		CAS 745 (Software)
6:00PM					R. Leduc 4:30PM-6:00PM