

CAP 6675: Complex Adaptive Systems

	Date	Topic	Description	Assigned	Due	Presenters
1	Tuesday, August 21	CAS-1	Intro	Papers-1;		
2	R Thursday, August 23	CAS-2	Complex Adaptive Systems			
3	Tuesday, August 28	CAS-3		Papers-2; Homework-	Paper Summaries Due-1	
4	R Thursday, August 30	CAS-4				
5	Tuesday, September 4	Paper Presentation -1		Papers-3	Paper Summaries Due-2	Lisa S., Taranjeet B.
6	R Thursday, September 6	Paper Presentation -2				Alam Abbas S.
7	Tuesday, September 11	Paper Presentation -3		Papers-4	Paper Summaries Due-3	Charles S., John E.
8	R Thursday, September 13	Paper Presentation -4				Yazen G.,David G.
9	Tuesday, September 18	CAS-5		Papers-5; Final Project	Homework-1 Due; Paper Summaries Due-4	
10	R Thursday, September 20	CAS-6				
11	Tuesday, September 25	CAS-7		Papers-6	Paper Summaries Due-5	
12	R Thursday, September 27	CAS-8				
13	Tuesday, October 2	Paper Presentation -6			Paper Summaries Due-6	Vera K., Justin P.
14	R Thursday, October 4	(UCF PM classes canceled)				
15	Tuesday, October 9	Project Progress Presentation-1			Progress Report Due (2 pages write-up, 15mins presenta	Zachary C., Jun D.
16	R Thursday, October 11	Project Progress Presentation-2		Papers- 7		
17	Tuesday, October 16	Project Progress Presentation-3				
18	R Thursday, October 18	Project Progress Presentation-4		Paper-8	Paper Summaries Due-7	
19	Tuesday, October 23	CAS-9				
20	R Thursday, October 25	Paper Presentation -7		Paper-9	Paper Summaries Due-8	
21	Tuesday, October 30	CAS-11				
22	R Thursday, Nobeember 1	Paper Presentation -9		Paper-10	Paper Summaries Due-9	Michael G.
23	Tuesday, Nobeember 6	CAS-12				
24	R Thursday, Nobeember 8	Paper Presentation -10			Paper Summaries Due-10	Fan W.
25	Tuesday, Nobeember 13	CAS-13				
26	R Thursday, Nobeember 15	Final Project Presentation-1			Final Project due (8-10 page write-up, 25min presentation)	
27	Tuesday, Nobeember 20	Final Project Presentation-2				
28	R Thursday, Nobeember 22	Thanksgiving Holiday				
29	Tuesday, Nobeember 27	Final Project Presentation-3				
30	R Thursday, Nobeember 29	Final Project Presentation-4				
31	Final Exam Date, December	Final Project Presentation-5				

Complex Adaptive Systems
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 Cellular Automata
 Cellular Automata
 Cellular Automata / SugarScape
 Cellular Automata / IPD
 ABM / Social CAS
 Social CAS
 ABM / Social CAS
 Social CAS
 Economics as CAS
 Economic CAS
 Economic CAS
 Adaptation, Developmen, Evolution
 Adaptation, Developmen, Evolution
 Networks
 Networks