

Proposed Lecture Schedule

Date	Day	Topic	Reading
23-Aug	Wed	Chapter 1	Chapter 1
28-Aug	Mon	Chapter 1	
30-Aug	Wed	Chapter 2	Chapter 2
4-Sep	Mon	Labor Day	
6-Sep	Wed	Chapter 2	
11-Sep	Mon	Specialty Trees	pp. 89 - 93, 104-113
13-Sep	Wed	Specialty Trees	pp. 114 - 123
18-Sep	Mon	Chapter 3	
20-Sep	Wed	Chapter 3	
25-Sep	Mon	C3: Dynamic Programming	
27-Sep	Wed	Chapter 4	
2-Oct	Mon	Chapter 4	
4-Oct	Wed	Chapter 4	
9-Oct	Mon	Chapter 5	
11-Oct	Wed	Chapter 5	
16-Oct	Mon	Fall Break	
18-Oct	Wed	Combinatorial Game Theory	
23-Oct	Mon	Combinatorial Game Theory	
25-Oct	Wed	Chapter 6	
30-Oct	Mon	Debrief	
1-Nov	Wed	Chapter 6	
6-Nov	Mon	Debrief	
8-Nov	Wed	Chapter 6	
13-Nov	Mon	Chapter 7	

15-Nov	Wed	Chapter 7	
20-Nov	Mon	Thanksgiving	
22-Nov	Wed	Thanksgiving	
27-Nov	Mon	Advanced topics	
29-Nov	Wed	Advanced topics	
4-Dec	Mon	Advanced topics	
6-Dec	Wed	Advanced topics	
11-Dec	Mon	Final Exam	
23-Aug	Wed	Chapter 1	Chapter 1
28-Aug	Mon	Chapter 1	
30-Aug	Wed	Chapter 2	Chapter 2
4-Sep	Mon	Chapter 2	
01-Sep	Weds	Specialty Trees	pp. 89 - 93, 104-113
03-Sep	Mon	Specialty Trees	pp. 114 - 123
08-Sep	Weds	Chapter 3	
10-Sep	Mon	Chapter 3	
15-Sep	Weds	C3: Dynamic Programming	
17-Sep	Mon	Chapter 4	
22-Sep	Weds	Chapter 4	
24-Sep	Mon	Chapter 4	
29-Sep	Weds	Chapter 5	
01-Oct	Mon	Chapter 5	
06-Oct	Weds	Combinatorial Game Theory	
08-Oct	Mon	Combinatorial Game Theory	
13-Oct	Weds	Chapter 6	
15-Oct	Mon	Chapter 6	

20-Oct	Weds			
22-Oct	Mon			
27-Oct	Weds			
29-Oct	Mon			
03-Nov	Weds			
05-Nov	Mon			
10-Nov	Weds			
12-Nov	Mon			
17-Nov	Weds			
19-Nov	Mon			
		See Exam Schedule		