COMP755 Advanced Operating Systems
Fall Semester 2013

Class Schedule

	Wednesday, August 21 Introduction read chapter 1
Monday, August 26 OS structure read chapter 2	Wednesday, August 28 Concurrent Programming read sections 6.1 – 6.7
Monday, September 2 *Labor Day Holiday* *(no class)*	Wednesday, September 4 Concurrent Programming
Monday, September 9 Concurrent Programming	Wednesday, September 11 Deadlock & thread implementation read chapter 7
Monday, September 16 CPU scheduling & review read chapter 5	Wednesday, September 18 **Exam 1**
Monday, September 23 Queuing theory	Wednesday, September 25 Queuing theory
Monday, September 30 Performance prediction	Wednesday, October 2 Performance prediction
Monday, October 7 *Fall Break* *(no class)*	Wednesday, October 9 Memory management Chapter 8
Monday, October 14 Virtual memory Chapter 8	Wednesday, October 16 Virtual machines
Monday, October 21 **Exam 2**	Wednesday, October 23 File systems Chapter 10
Monday, October 28 File Systems Chapter 11	Wednesday, October 30 Small systems
Monday, November 4 Concurrent programming review	Wednesday, November 6 Virtual machines
Monday, November 11 Secure boot	Wednesday, November 13 **Concurrent Programming Exam**
Monday, November 18 Distributed Systems Chapter 16 & 17	Wednesday, November 20 Security Chapter 14
Monday, November 25 Security Chapter 15	Wednesday, November 27 *Thanksgiving Holiday* *(no class)*
Monday, December 2 **Exam 3**	Wednesday, December 4 Review
	Wednesday, December 11 10:30 – 12:30 **Final Exam**