

# OS Course Schedule

Week	Section	Lecture Slides	Tutorial	Assignment
1	Part 1 – Overview	<a href="#">Chapter 1 – Introduction</a> <a href="#">Chapter 2 – Operating-System Structures</a>		
2	Part 2 – Process Management	<a href="#">Chapter 3 – Processes</a> <a href="#">Chapter 4 – Threads</a> <a href="#">Chapter 5 – Process Synchronization</a> <a href="#">Chapter 6 – CPU Scheduling</a> <a href="#">Chapter 7 – Deadlocks</a>		
3				
4			<a href="#">Tutorial 1</a>	
5				
6	Part 3 – Memory Management	<a href="#">Chapter 8 – Main Memory</a> <a href="#">Chapter 9 – Virtual Memory</a>	<a href="#">Tutorial 2</a>	<a href="#">Assignment 1</a>
7				
8			<a href="#">Tutorial 3</a>	
Break				

9	Part 4 – Storage Mangement	<a href="#">Chapter 10 – Mass- Storage Structure</a>	<a href="#">Tutorial 4</a>	<a href="#">Assignment 2</a>
10		<a href="#">Chapter 11 – File- System Interface</a> <a href="#">Chapter 12 – File- System Implementation</a> <a href="#">Chapter 13 – I/O Systems</a>		
11	Part 5 – Protection and Security	<a href="#">Chapter 14 – Protection</a> <a href="#">Chapter 15 – Security</a>	<a href="#">Tutorial 5</a>	
12	Part 7 – Case Studies	<a href="#">Chapter 18 – The Linux System</a> <a href="#">Chapter 19 – Windows 7</a>		