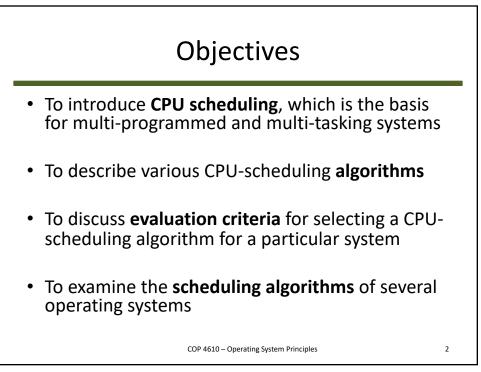
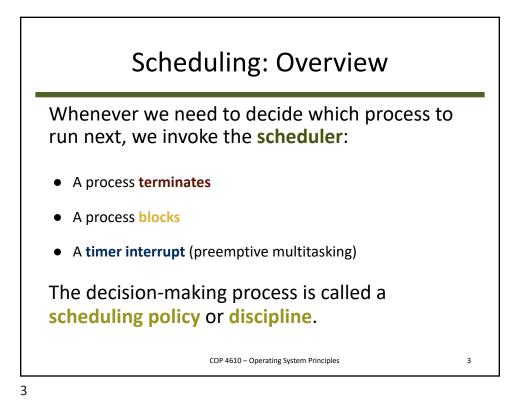
COP 4610

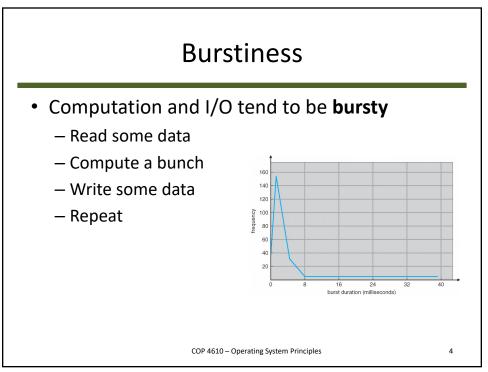
Operating System Principles

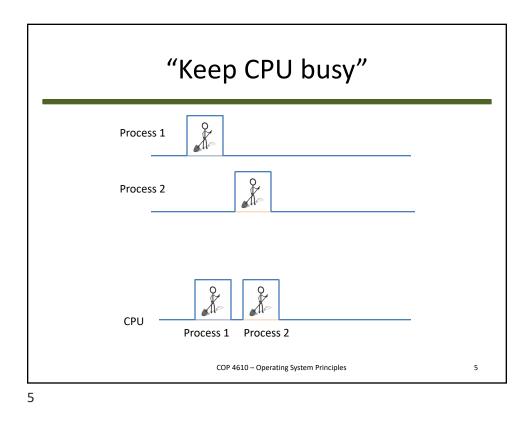
Scheduling

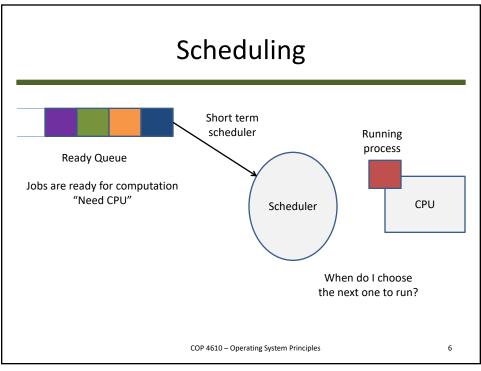
1

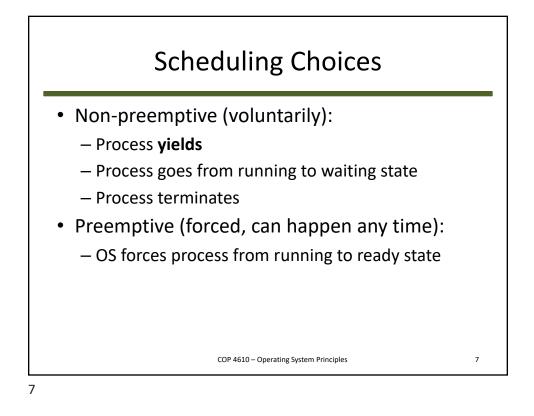


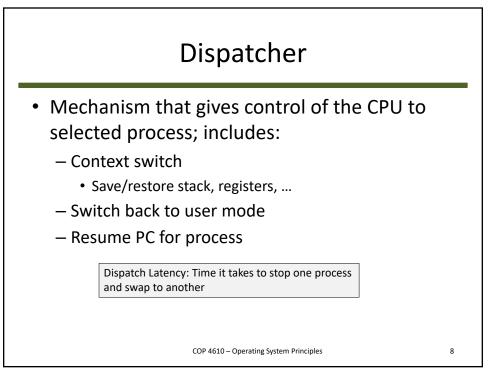


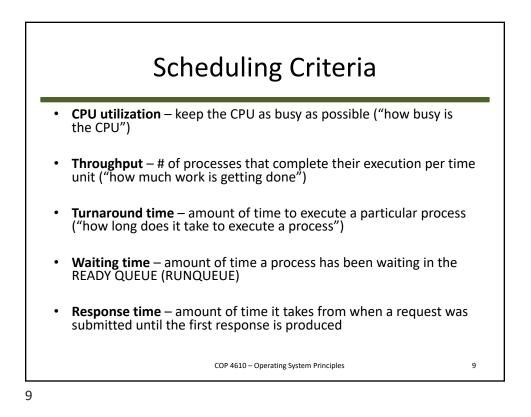


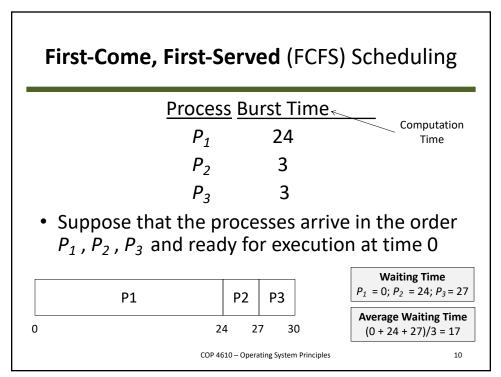


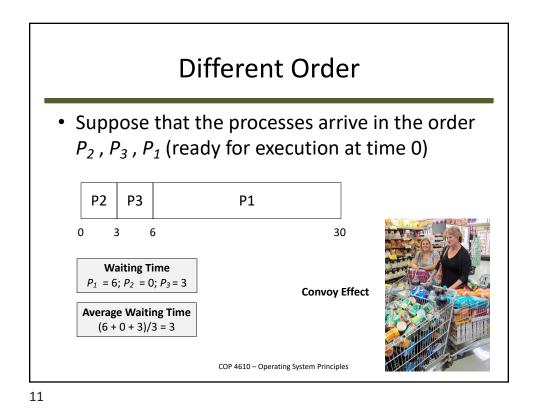


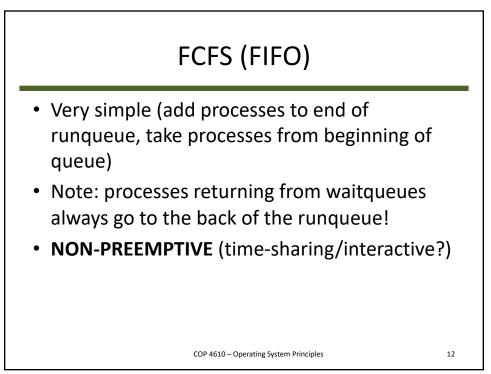


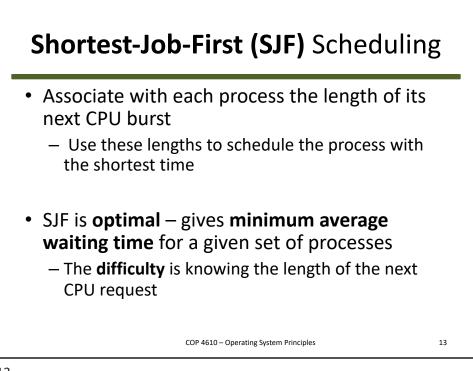


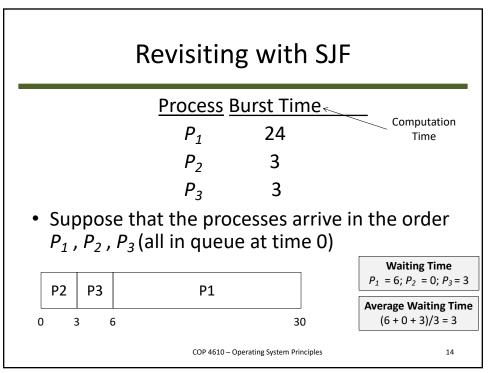


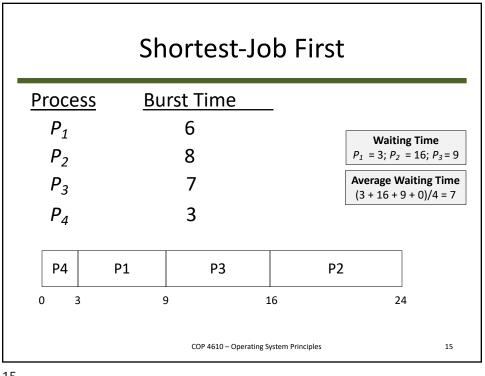


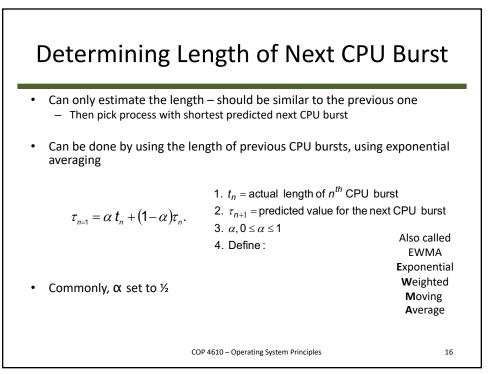


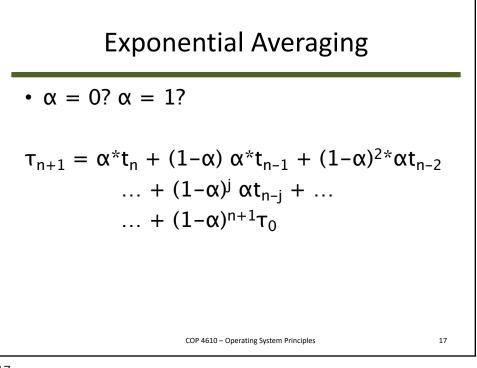


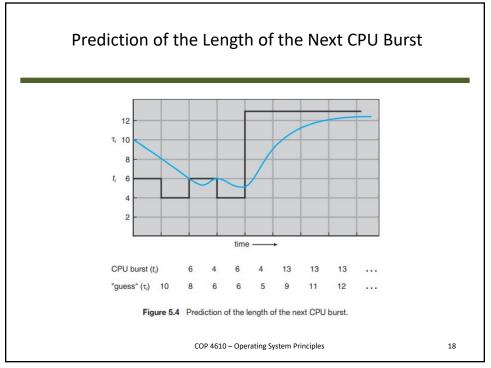


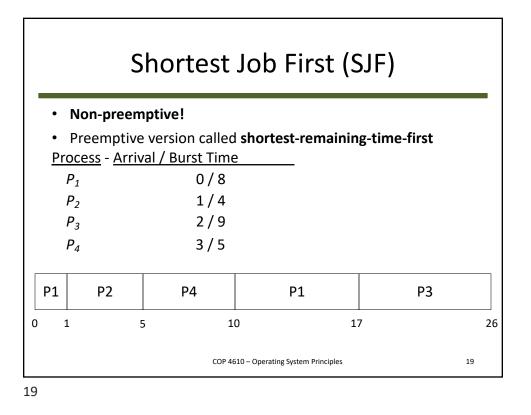


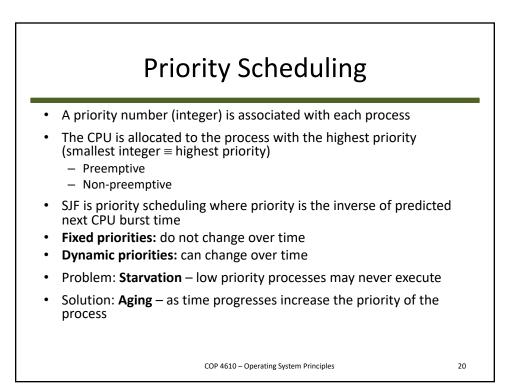












Example o	f Priority Sc	heduling	
Process	<u>Burst Time</u>	<u>Priority</u>	
<i>P</i> ₁	10	3	
P_2	1	1	
P ₃	2	4	
P_4	1	5	
<i>P</i> ₅	5	2	
• Low number = h	igh priority		
Dynamic versus	static/fixed pr	iority	
	COP 4610 – Operating System Princip	bles	21

