



ONLINE DAILY FEEDBACK SURVEY							
 Daily Feedba Extra credit a Tuesday surv Thursday sur 	ck Quiz in Canv available for con eys: due by ~ W veys: due ~ Mon = TCSS 422 A >	as – Available After Each Class mpleting surveys <u>ON TIME</u> /ed @ 11:59p n @ 11:59p Assignments					
	Spring 2021 Home	Search for Assignment					
	Announcements Zoom Syllabus Assignments	Upcoming Assignments TCSS 422 - Online Daily Feedback Survey - 4/1 Available until Apr 5 at 11:59pm Due Apr 5 at 10pm -/1 pts					
April 13, 2021	Discussions TCSS422: Computer Operati School of Engineering and T	ng Systems [Spring 2021] echnology, University of Washington - Tacoma					

Que	stion 1								0.5 pts
On a class	scale of	1 to 10,	please cl	assify yo	our pers	ective o	n mater	ial cov	ered in today's
1 Most Rev:	2 ly Lew To Me	3	4 Ne	5 Equal w and Re	6 view	7	8	9	10 Mostly New to Me
Que	stion 2								0.5 pts
Pleas	e rate the	e pace of	today's	class:					
1 Slow	2	3	4 J	5 ust Right	6	7	8	9	10 Fast

































































































































	MLFQ: ISSUES							
Starvatio	n							
[High Priority]	$Q8 \longrightarrow (A) \longrightarrow (B) \longrightarrow (C) \longrightarrow (D) \longrightarrow (E) \longrightarrow (F)$							
	Q7							
	Q6							
	Q5							
	Q4							
	Q3							
	Q2							
[Low Priority]	$Q1 \longrightarrow G \longrightarrow H$ CPU bound batch job(s)							
April 13, 2021	TCSS422: Operating Systems [Spring 2021] L5.69 School of Engineering and Technology, University of Washington - Tacoma L5.69							



















Jackson deploys a 3-level MLFQ scheduler. The time slice is 1 for high priority jobs, 2 for medium priority, and 4 for low priority. This MLFQ scheduler performs a Priority Boost every 6 timer units. When the priority boost fires, the current job is preempted, and the next scheduled job is run in round-robin order. Arrival Time Job Job Length T=0 A 4 T=0 В 16 С T=0 8 (11 points) Show a scheduling graph for the MLFQ scheduler for the jobs above. Draw vertical lines for key events and be sure to label the X-axis times as in the example. Please draw clearly. An unreadable graph will loose points. HIGH MED LOW 0



