



Daily Feedback	Quiz in Car	nvas – Take After Each Class				
Extra Credit for completing	Announcements					
	Assignments	<ul> <li>Upcoming Assignments</li> </ul>				
	Discussions	Class Activity 1 - Implicit vs. Explicit Parallelism				
	Zoom	Available until Oct 11 at 11:59pm   Due Oct 7 at 7:50pm   -/10 pts				
	Grades	Tutorial 1 - Linux				
	People					
	Files	▼ Pact Assignments				
	Quizzes					
	Collaborations	X         TCSS 562 - Online Daily Feedback Survey - 10/5           Available until Dec 18 at 11:59pm   Due Oct 6 at 8:59pm   -/1 pts				
	UW Libraries	TCSS 562 - Online Daily Feedback Survey - 9/30				
	UW Resources	Available until Dec 18 at 11:39pm   Due Oct 4 at 8:39pm   -/1 pts				













































AMD'S 64-CORE 7NM CPUS										
Ep	yc Rome Cl	PUs								
An	nounced A	ugust 20	19							
EP	YC 7H12 re	equires li	quid co	oling						
		AM	D EPYC 700	02 Processo	ors (2P)					
		Cores Threads	Frequency (GHz)		L3*	TDP	Price			
			Base	Max						
	EPYC 7H12	64 / 128	2.60	3.30	256 MB	280 W	?			
	EPYC 7742	64 / 128	2.25	3.40	256 MB	225 W	\$6950			
	EPYC 7702	64 / 128	2.00	3.35	256 MB	200 W	\$6450			
	EPYC 7642	48 / 96	2.30	3.20	256 MB	225 W	\$4775			
	EPYC 7552	48 / 96	2.20	3.30	192 MB	200 W	\$4025			
		TCS5462/662-	Softwara Engine	poring for) Clou	d Computing [Ea	12024]				
October 1, 2024 ISSA462/362. (Software Engineering for) Cloud Computing [Fail 2024] School of Engineering and Technology, University of Washington - Tacoma										





























































































































