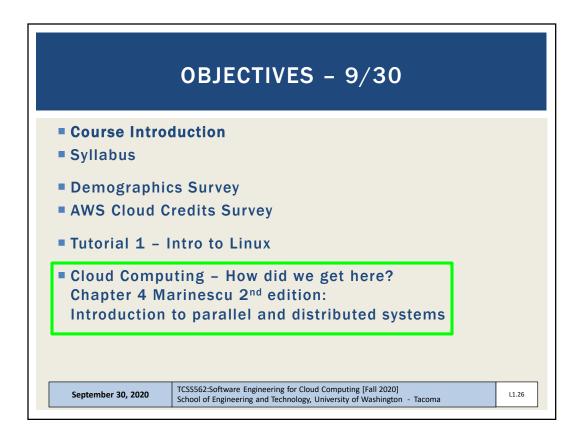
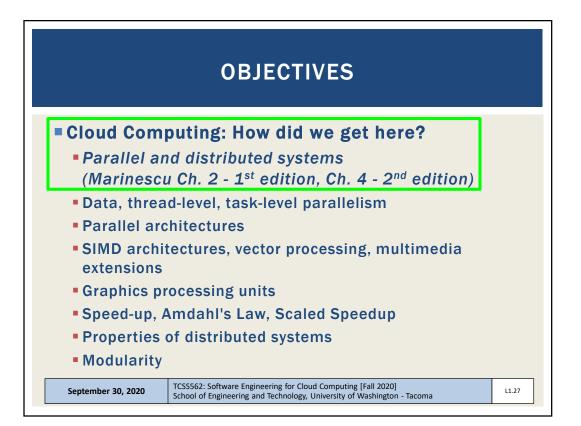
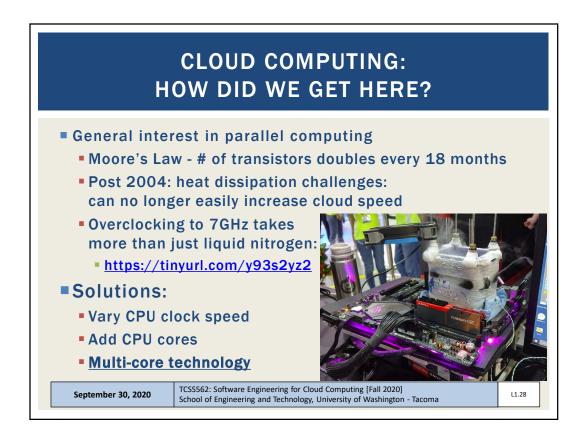
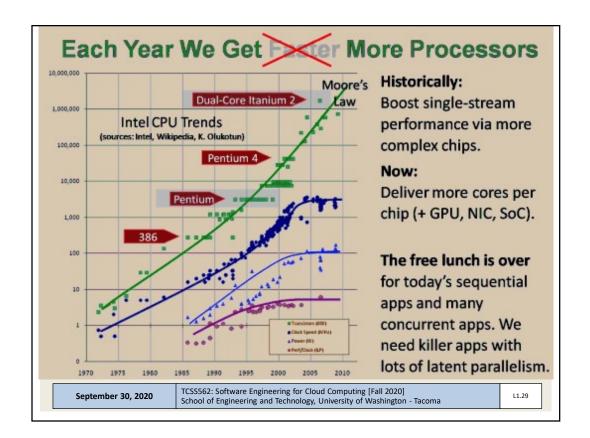


	OBJECTIVES - 9/30
 Course Introd Syllabus 	duction
DemographicAWS Cloud C	-
Tutorial 1 – I	ntro to Linux
Chapter 4 Ma	iting – How did we get here? arinescu 2 nd edition: to parallel and distributed systems
September 30, 2020	TCSS562:Software Engineering for Cloud Computing [Fall 2020] L1.25 School of Engineering and Technology, University of Washington - Tacoma L1.25









AMD'S 64-CORE 7NM CPUS								
pyc Rome C	PUs							
nnounced A		19						
PYC 7H12 r	-		oling					
	-	D EPYC 70		ors (2P)				
	10111	DEFICIO	02 Process	015 (21)				
	Cores Threads	Frequency (GHz)		L3*	TDP	Price		
		Base	Max					
EPYC 7H12	64 / 128	2.60	3.3 0	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		

