Final Philosophy					
• Defi • • • • • •	xam looks like. nitions, comparisons, advantages & disadw what is it? how does it work? why have it? pay particular attention to the terminology to in the slides ly the concepts and techniques you have lo have (hopefully) not seen before.	that was highlighted			
	to test your knowledge of the material and not how fast you can tell me what you I				
Autumn 2006	CSE P548	:	1		

Topics			
ILP & TLP			
 Implementa Tomasu Physica Preserving p 	for static scheduling ions of dynamic scheduling		
	n tradeoffs compiler techniques to hide memory latency ncy, eliminate memory ops, increase memor		
Autumn 2006	CSE P548	2	

	<u>Topics</u>					
Multip • •	rocessors The religious war: SM vs. M Cache coherency on bus-ba Synchronization					
Multith •	readed processors Fine-grain vs. SMT					
Datafl	ow machines					
Autumn	2006 C	CSE P548	3			