DATE	PAPER	PRESENTERS												
1	1/14/20 Introduction. History of Cloud and Edge Computing													
2	1/17/20 Egalitarian Paxos	Stacy												
3	1/21/20 Just Say No to Paxos Overhead	Greg and Tim												
4	1/24/20 Low Latency Muti-Datacenter Databases	Kiki and Anirban												
5	1/28/20 vCorlu	Paul												
	1/31/20 Alohe-KV	Colin												
7	2/4/20 Drizzle	Ethen and Jason												
	27/20 Introduction to Federated Learning and Federated Averaging	Stacy												
8	2/7/20 Introduction to Federated Learning and Federated Averaging	Stacy												
	2/11/20 Mobile Keyboard Prediction	Jason												
10	2/14/20 Towards Federated Learning At Scale	Greg and Tim												
	2/18/20 No Class - Monday Schedule													
11	2/21/20 How to Backdoor Federated Learning	Anirban and Paul												
12	2/25/20 Expanding Reach of Federated Learning	Ethen												
13	2/28/20 Federated Learning over Wreless Networks	Colin												
14	3/3/20 Approx IoT	Kiki												
	3/3/20 Approx toT 3/6/20 Prviate Deep Learning in Mobile Cloud	Kau Jason and Colin												
15	3/6/20 Prvate Deep Learning in Mobile Cloud	Jason and Colin	Last day for proje	ct proposal meetings										
	Spring Break - March 9 - 13													
16	3/17/20 No Class													
17	3/20/20 No Class													
8	3/24/20 Byzantine Tolerant Gradient Descent	Tim	Project reference	a chan										
	3/27/20 Project Status Reports													
20	3/31/20 Structure-less Content-Based Routing	Greg												
	4/3/20 Aegean: replication beyond the client-server model	Ethen and Anirben												
	waran Pergenet reproduct beyond one Child Server HODE	Lanet and Annoen												
	4/7/20 Fault-Tolerance, Fast and Slow	Paul and Kiki												
23	4/10/20 Advanced Algorithms													
	4/14/20 Advanced Algorithma													
25	4/17/20 Advanced Algorithms													
26	4/21/20 No Class													
	4/24/20 Project Presentations	Tim Anithen, Paul 0	'alia											
	Tamas right riterians	ress, Artinbert, Paul, C												
28	4/28/20 Project Presentations (class 2pm - 3.50pm)	Jason, Kiki, Greg, Et												
	 4/20/20 Project Presentations (class 2pm - 3.50pm) 	Jasion, Kiki, Greg, El	rian											