[6.824](#) Schedule: Spring 2020

TR1-2:30, room 54-100

Here is the tentative schedule of lectures and due dates. The lecture notes and paper questions for future dates are copies from previous years, and may change.

Monday	Tuesday	Wednesday	Thursday	Friday
feb 3 *First day of classes*	feb 4 **LEC 1:** Introduction, video **Preparation:** Read MapReduce (2004) **Assigned:** Lab 1: MapReduce	feb 5	feb 6 **LEC 2:** RPC and Threads, crawler.go, kv.go, video **Preparation:** Do Online Go tutorial (FAQ) (Question)	feb 7
feb 10	feb 11 **LEC 3:** GFS, video **Preparation:** Read GFS (2003) (FAQ) (Question) **Assigned:** Lab 2: Raft	feb 12	feb 13 **LEC 4:** Primary-Backup Replication, video **Preparation:** Read Fault-Tolerant Virtual Machines (2010) (FAQ) (Question)	feb 14 **DUE:** Lab 1
feb 17 President's day	feb 18 *Monday schedule*	feb 19	feb 20 **LEC 5:** Go, Threads, and Raft, video, code samples **Preparation:** Read The Go Memory Model (Question)	feb 21 **DUE:** Lab 2A
feb 24	feb 25 **LEC 6:** Fault Tolerance: Raft (1), video **Preparation:** Read Raft (extended) (2014), to end of Section 5 (FAQ) (Question)	feb 26	feb 27 **LEC 7:** Fault Tolerance: Raft (2), video **Preparation:** Read Raft (extended) (2014), Section 7 to end (but not Section 6) (FAQ) (Question)	feb 28 **DUE:** Lab 2B
mar 2	mar 3 **LEC 8:** Zookeeper, video **Preparation:** Read ZooKeeper (2010) (FAQ) (Question)	mar 4	mar 5 **LEC 9:** More Replication, CRAQ, video **Preparation:** Read CRAQ (2009) (	