

calendar

LIS-3353 CALENDAR

Intro to course and teams

Mon Aug 27	Intro
Wed Aug 29	Beginning Team Exercise
Fri Aug 31	Beginning Team Exercise RECAP

First discussion and lecture – Software I

Mon Sep 3	LABOR DAY - NO CLASS
Wed Sep 5	Discussion 0
Fri Sep 7	Software I - Lecture

Software II

Mon Sep 10	Software II - Lecture
Wed Sep 12	Discussion A
Fri Sep 14	Binary and Algorithm Demonstration

Hardware

Mon Sep 17	Hardware - Lecture
Wed Sep 19	Discussion B
Fri Sep 21	Binary followup and History Preview

History

Mon Sep 24	History - Lecture
Wed Sep 26	Discussion C
Fri Sep 28	Linux Install / Support

The Internet + Algorithms and Milkshakes

Mon Oct 1	Internet - Lecture
Wed Oct 3	Discussion D
Fri Oct 5	Command Line Lecture

Languages and UI

Mon Oct 8	Languages and UI - Lecture
Wed Oct 10	Hurricane/Classes Canceled
Fri Oct 12	Hurricane/Classes Canceled

Mon Oct 15	Midterm Review
Wed Oct 17	Midterm
Fri Oct 19	HOME COMING- NO CLASS

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Mon Oct 22 Wed Oct 24 Fri Oct 26	Anonymity – Lecture Discussion E – Anonymity Cognitive Surplus	“Command Line” assignment released.
Mon Oct 29 Wed Oct 31 Fri Nov 2	Social Media Discussion F - Cognitive Surplus <i>Final Project Workday</i>	“Final Project” assignment released
Mon Nov 5 Wed Nov 7 Fri Nov 9	<i>Final Project Workday</i> Discussion G – Social Media Intellectual Property	“Command Line” assignment due.
Mon Nov 12 Wed Nov 14 Fri Nov 16	VETERANS DAY Discussion H – Intellectual property Algorithms and Mlikshakes (Privacy)	
Mon Nov 19 Wed Nov 21 Fri Nov 23	Algorithms and Mlikshakes - II THANKSGIVING THANKSGIVING	
Mon Nov 26 Wed Nov 28 Fri Nov 30	The “Scene” Discussion I – Theoretical Privacy Discussion J – Practical Privacy	Final Project Due
Mon Dec 3 Wed Dec 5 Fri Dec 7	Taking control of your digital life Review EUCE	