

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 2<sup>nd</sup> "Individual" assignment

Languages and UI

Mon Oct 8 Languages and UI  
Wed Oct 10 Review  
Fri Oct 12 MIDTERM

Mon Oct 15 Anonymity 3<sup>rd</sup> Individual Assignment  
Wed Oct 17 Discussion E  
Fri Oct 19 HOMECOMING- NO CLASS

Technology of Privacy

Mon Oct 22 Algorithms and Milkshakes I – Lecture Final Project Assigned  
Wed Oct 24 Discussion F  
Fri Oct 26 Algorithms and Milkshakes II – Lecture

Practical Privacy

calendar

Mon Oct 29 Practical Privacy  
Wed Oct 31 Discussion G  
Fri Nov 2 **Workday or Guest Lecture**

Intellectual Property

Mon Nov 5 **Workday or Guest Lecture**  
Wed Nov 7 Discussion H  
Fri Nov 9 Intellectual Property

Mon Nov 12 VETERANS DAY  
Wed Nov 14 Discussion I  
Fri Nov 16 Final Project Workday

Social Media

Mon Nov 19 Social Media  
Wed Nov 21 THANKSGIVING  
Fri Nov 23 THANKSGIVING

Silicon Valley and the Job Market

Mon Nov 26 Silicon Valley and the "Scene"  
Wed Nov 28 Discussion J  
Fri Nov 30 Final Project Workday

Mon Dec 3 Taking Control: Where to Go From Here  
Wed Dec 5 Review  
Fri Dec 7 EUCE