

Class	Topic	Assignments Due Before The Start of Class	In-Class Activities
1	Course overview & community building	Syllabus And Canvas Quiz Intro Video	Pre-Course Survey Research Identity Reflection
2	Effective teamwork & reading research papers	Research Log Week 1 How To Read A Research Paper	Teamwork Activity Paper Reading Activity
3	Read a paper related to your project & digging deeper into your paper	Read A Paper Related To Your Project Mentor-Mentee Contract Linkedin Profile Part 1 Research Log Week 2	Paper Discussion Activity Important Concepts Activity
4	Literature Searches	Re-Read Your Paper	Literature Search Activity
5	Technical writing workshop	Research Log Weeks 3 and 4 Literature Search Assignment Learning Latex	Writing Workshop Activity
6	Your support network & experiments in CS	Linkedin Profile Part 2 Mid-Course Research Reflection Read Hci Extended Abstracts Proposal: Part 1	Support Network Activity Experiments In CS Activity
7	Data presentation and visualization	Research Log Weeks 5 and 6	Data Viz Activity
8	Giving presentations & research ethics	Linkedin Profile Part 3 Proposal: Part 2	Presentation Critique Activity Ethics Activity
9	Guest day in the life of a CS researcher panel & peer reviews	Research Log Weeks 5 and 6 Questions For CS Research Panel Proposal: Part 3	Peer Review Activity
10	Peer reviews & responding to / incorporating feedback & course wrap-up	Peer Review Assignment	Peer Review Discussion
	No class - ALL assignments due by 12/6	Linkedin Profile Part 4 Research Log Weeks 9 and 10 Research Identity Reflection Letters To Self Final Research Progress Reflection Research Proposal: Final Submission Final Presentation Post-Course Survey	