

## TENTATIVE ACADEMIC CALENDAR / SUGGESTIVE WORK PACE SPRING 2023

Disclaimer: Changes in the course syllabus, procedures, assignments and schedule may be made at the discretion of the instructor.

date	WK	Chapter Reading/slides	Chapter Reading/slides	Assignments
Jan 17	1	<b>Course Info</b> <b>What is HCI?</b>	<b>Design for the Real</b> <b>World</b>	Discussion HCI topic/Papers 1/26 D2L-Video-Paperback Computer Timeline 2/2
Jan 24	2	<b>The Computer</b>	<b>The Human</b> <b>Quiz</b>	Two Activities Discussion 2/2
Jan 31	3	<b>Ch 1 Usability</b> <b>Ch 2 Universal Usability</b>	<b>Memory &amp; Design</b>	<b>Topic Due</b> Bibliography 1/31 Read Articles & Fill out Theme table 2/14
Feb 7	4	<b>Ch 3 Guidelines</b>	<b>CH3 Guidelines cont.</b> <b>Quiz</b>	<b>Timeline Due</b> online discussion on activities summaries 2/28
Feb 14	5	<b>CH 4 Design process</b>	CH 4 Design process cont REVIEW	<b>Bibliography due</b> Video-Successful interface HW 2/21 Summaries ppts/Themes uploaded by 3/7
Feb 21	6	<b>Ch 5 Evaluation</b>	EXAM1	<b>Video HW due</b> Outline/Major Points 3/9
Feb 28	7	<b>Ch 12 Function vs Fashion</b>	<b>Ch 12 cont.</b>	<b>Summaries ppts/Themes due</b> Read handout Dix8.4 C# tutorial 3/21
Mar 7	8	<b>intro to C#</b> <b>Ch7 Direct Manipulation</b>	<b>Ch8 Menu Form-Fill-in</b> <b>Ch 8 Dialog</b> <b>Quiz</b>	<b>Summaries Slides upload due</b> <b>Outline/Major Points Due</b> GUI Design by 3/23 Grad paper draft by 3/23
mar 21	9	<b>Ch 8 cont.</b>	Summaries discussions	<b>C# tutorial due</b> <b>Discussion on HCI topic slides due</b> <b>Grad Paper draft Due</b> GUI implementation 4/6
mar 28	10	<b>Ch 9 language</b>	Ch 13 QOS <b>Quiz</b>	<b>GUI Design due</b> GUI Eval Plan/Report 4/6
Apr 4	11	Ch 14 User Support	HyperText; WWW <b>REVIEW</b>	<b>GUI Eval plan/Report due</b> <b>GUI impl Upload Due</b>
Apr 11	12	EXAM2	<b>Holiday BREAK</b>	<b>Video-Movie Clips Due</b> Web Eval Assignment 4/20
Apr 18	13	Chapter 16 info Viz	<b>Graduate Presentation</b>	<b>Grad Presentation Slides Due</b> Grad paper 5/2
Apr 25	14	<b>Graduate Presentations</b> <b>Web Eval presentations &amp;</b> <b>Discussion</b>	<b>Presentations cont.</b> <b>Quiz</b>	<b>Web Eval due</b>
May 2	15	Afterword Ubiquitous Computing	<b>Future Discussions</b> <b>REVIEW</b>	<b>Grad Paper Due</b>
May 9	16	Tuesday, May 9 <b>FINAL EXAM 8-10am</b>		