

60–549 SCHEDULE AND PROGRESS

Student Name:		ID Number:
DATE	DUE DATES AND TASKS	
W_1	Jan. 10–14	T_1 : start to think about a suitable topic
		notes: _____
W_2	Jan. 17–21	T_2 : start to collect references for the research
		notes: _____
W_3	Jan. 24–28	T_3 : read references to gather information
		notes: _____
W_4	Jan. 31–Feb. 4	T_4 : decide the focus of research
		notes: _____
W_5	Feb. 7–11	Assignment #1 : due for tentative scientific proposal title or technical project scope
		T_5 : start to create reference list or system design
		notes: _____
W_6	Feb. 14–18	Assignment #2 : due for scientific reference list or draft of technical system design
		T_6 : start to work on proposal structure or detailed software design
		notes: _____
W'_7	Feb. 21–25	Reading Week
W_7	Feb.28–Mar. 4	Assignment #3 : due for proposal structure or detailed software design
		T_7 : start to work on proposal outline or implementation plan
		notes: _____
W_8	Mar. 7–11	Assignment #4 : due for proposal outline or implementation plan
		T_8 : start to work on the writing of scientific proposal or technical report
		notes: _____
W_9	Mar. 14–18	T_9 : prepare for document draft and/or start implementation
		notes: _____
W_{10}	Mar. 21–25	Assignment #5 : due for proposal draft or preliminary implementation
		T_{10} : improve document draft and/or continue software implementation
		notes: _____
W_{11}	Mar. 28–Apr. 1	T_{11} : improve document writing and/or continue software implementation
		notes: _____
W_{12}	Apr. 4–8	T_{12} : give an in-class presentation, and finalize writing and/or coding
		notes: _____
W_F	Apr. 13(Wed.)	Final submission due at 12:00pm