

January 2019						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6 Week 1	7	8 Monday Schedule	9	10 Class 1: Course Admin, Intro to Mobile Computing, Setting up the Development Environment	11	12
13 Week 2	14	15 Class 2: First App, Android Code Organization, LogCat	16	17 Class 3: Views and Layouts Intro, Layouts, Screen Rotation, Assignment 1 assigned	18	19
20 Week 3	21 ML King Jr Day	22 Class 4: Multi- activity apps: ListView, ArrayAdapter, WebView	23	24 Class 5: Activity Lifecycle, ProgressBar, Spinner, Assignment Work/Q&A	25	26
27 Week 4	28 Assignment 1 Due (NLT 2359)	29 Class 6: Menus Assignment 2 assigned	30	31 Class 7: Sharing Data Using Intents		

February 2019						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3 Week 5	4	5 Class 8: Persisting Data 1: Shared Preferences, File IO	6	7 Class 9: Persisting Data 2: Intents Continue (Outside Activities), Assignment 2 Work/Q&A	8	9
10 Week 6 X-week	11 Assignment 2 Due (NLT 2359)	12 Exam Review	13	14 6-week Exam Assignment 3 assigned	15	16
17 Week 7	18 Washington's Birthday	19 Class 10: Dialogs	20 6-Week Grades Due	21 Class 11:	22	23

				Dialogs (Continued)		
24 Week 8	25	26 Class 12: GPS, Google Maps API Final Project Introduced	27	28 Class 13: Multimedia Pt 1 - Images, Camera CameraExamples.zip		

March 2019						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3 Week 9	4	5 Class 14: Multimedia Pt 2 - Audio - MediaPlayer, Audio - SoundPool MediaPlayerExamples.zip	6	7 Class 15: Multimedia Pt 3 - Playing Video Assignment 3 Due (NLT 2359)	8	9
10 Spring Break	11 Spring Break	12 Spring Break	13 Spring Break	14 Spring Break	15 Spring Break	16 Spring Break
17 Week 10	18	19 Class 16: Background Tasks - Threads, AsyncTask Assignment 4 assigned Project Proposal Due (beginning of class)	20	21 Class 17: Service, IntentService, Broadcast Receivers	22	23
24 Week 11	25	26 Class 18: Alarms	27	28 Class 19: Notifications	29	30
31 Week 12 X-week						

April 2019						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Assignment 4 Due (NLT 2359)	2 Class 20: 12-week exam	3	4 Class 21: Networking: RSS	5	6

				Assignment 5 assigned		
				Project Milestone 1 Due (beginning of class)		
7 Week 13	8	9 Class 22: Networking: JSON Feeds 12-Week Grades Due	10	11 Class 23: Networking: Volley	12	13
14 Week 14	15	16 Class 24: Networking: SMS Messaging	17 Assignment 5 Due (NLT 2359)	18 Class 25: Work on project Assignment 6 assigned	19	20
21 Week 15	22	23 Class 26: Networking: more client- server interaction	24	25 Project work	26	27
28 Week 16	29 Assignment 6 Due (NLT 2359)	30 Class 27: SOFs, Course wrap-up, Guest Speaker Last day of classes				

May 2019						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Reading Day Final Project due (NLT 2359)	2 Exam Day 1	3 Exam Day 2	4 Exam Day 3
5 Week 17	6 Exam Day 4	7 Exam Day 5	8 Exam Day 6	9 Exam Day 7	10	11 Final Grades Due

	Project Presentations at 0755 in MI392 (Dr. Crainiceanu) and MI316 (Dr. Brown) Sample judging rubric					
12	13	14	15	16	17	18
19	20	21	22	23	24 Graduation 2019	25
26	27	28	29	30	31	
