

Week	Date	Lectures	Homework
Week 1	Tu,3/30	No class	
	Th,4/1	L01: Introduction	Read Syllabus
Week 2	Tu,4/6	L02: Data Store & Rep I	
	Th,4/8	L03: Data Store & Rep II	<ul style="list-style-type: none"> • HW1 posted
Week 3	Tu,4/13	L04: DBMS & SQL I	
	Th,4/15	L05: SQL II	<ul style="list-style-type: none"> • HW1 due • HW2 posted
Week 4	Tu,4/20	L06: Group and Join	
	Th,4/22	L07: Set and Case, other predicates	<ul style="list-style-type: none"> • HW2 due • HW3 posted
Week 5	Tu,4/27	L08: Advanced Queries	
	Th,4/29	L09: ERD and Design	<ul style="list-style-type: none"> • HW3 due
Week 6	Tu,5/4	L10: Quiz I Review	
	Th,5/6	Quiz I	
Week 7	Tu,5/11	L12: Add&Modify a database	<ul style="list-style-type: none"> • HW4 posted
	Th,5/13	L13: Design Example	
Week 8	Tu,5/18	L14: Json	<ul style="list-style-type: none"> • HW4 due • HW5 posted
	Th,5/20	L15: Pandas	<ul style="list-style-type: none"> • HW6 posted
Week 9	Tu,5/25	L16: NoSQL I	<ul style="list-style-type: none"> • HW5 due
	Th,5/27	L17: NoSQL II	<ul style="list-style-type: none"> • HW7 posted
Week10	Tu,6/1	L18: Quiz II Review	<ul style="list-style-type: none"> • HW6 due

	Th,6/3	Quiz II	
Week11	M,6/7		<ul style="list-style-type: none">• HW7 due