

Lecture Schedule: 1st Half (Tentative)

- https://docs.google.com/spreadsheets/d/1xMk-S3z-lxbTCGTh6XD3uWUrzEph6R11x_sEcIa2Tw/edit?usp=sharing

Lecture	Date	Note	대면 여부	Topic	Assignments
1	3/2 (목)	입학식	X	Course Introduction, What is Database?	
2	3/7 (화)		O	Data Types, Relational Model	과제 1 Database Design
3	3/9 (목)		O	Database Design and Database Normalization	
4	3/14 (화)	실습	X	PostgreSQL Install, SQL - DDL	
5	3/16 (목)	실습	X	SQL - DML	
6	3/21 (화)	실습	X	SQL - Advanced Queries	과제 1 Due, 과제 2 SQL
7	3/23 (목)		O	Storage - Row Store RDBMS	
8	3/28 (화)		O	Storage - Column Store RDBMS	
9	3/30 (목)		O	Indexing - B+ Tree Index	
10	4/4 (화)		O	Indexing - B+ Tree Index, Indexing - Hash Index	과제 2 Due
11	4/6 (목)		O	Indexing - Hash Index	
12	4/11 (화)	실습	X	Indexing - Indexing Practice, NoSQL DBMS	
	4/13 (목)		O	중간고사	