

# Tentative Schedule

수업일	내용
3/5	Course Introduction
3/12	What is Data Structure?, Algorithm, Simple Review of C
3/19	Array, Struct, Pointer
3/26	Linked List
4/2	Stack
4/9	Queue
4/16	Tree
4/23	Binary Search Tree (BST)
4/30	Priority Queue, Heap
5/7	Graph (1)
5/14	Graph (2)
5/21	Midterm Exam
5/28	Sorting
6/4	Hashing, Searching
6/11	Final Exam

※ 주별 강의 내용은 상황에 따라 일부 변경되거나 스케줄이 조정될 수 있음