Schedule

Couse Name: Algorithms (CSE 2201)

Week	Contents
1st	Registration & Preliminary discussion
2nd	Introduction + Divide-and-Conquer
3rd	Divide-and-Conquer (Cont.) + Greedy method
4th	Greedy method (Cont.) + Dynamic Programming
5th	Dynamic Programming (Cont.) + 1st Class Test
6th	Basic Search and Traversal Techniques
7th	Basic Search and Traversal Techniques (Cont.) + Backtracking
8th	2nd Class Test + Backtracking (Cont.)
9th	Branch-and-Bound
10th	Linear Programming
11th	3rd Class Test + Linear Programming (Cont.)
12th	Number Theoretic Algorithm
13th	Review for the final examination