

# Basic Data Structures

| Week   | Date    | Day                 | Module                              |
|--------|---------|---------------------|-------------------------------------|
| Week 1 | June 08 | Saturday, 10:00 pm  | Time & Space Complexity             |
|        | June 09 | Sunday, 10:00 pm    | STL Vector                          |
|        | June 10 | Monday, 10:00 pm    | Practice Day 01                     |
|        | June 11 | Tuesday, 10:00 pm   | Prefix Sum & Binary Search          |
|        | June 12 | Wednesday, 10:00 pm | Practice Day 02                     |
|        | June 13 | Thursday, 10:00 pm  | Assignment 01                       |
|        | June 14 | Friday, 10:00 pm    | No module day                       |
| Week 2 | June 22 | Saturday, 10:00 pm  | Singly Linked List                  |
|        | June 23 | Sunday, 10:00 pm    | Operations on Singly Linked List    |
|        | June 24 | Monday, 10:00 pm    | Practice Day 01                     |
|        | June 25 | Tuesday, 10:00 pm   | Singly Linked List Recap            |
|        | June 26 | Wednesday, 10:00 pm | Practice Day 02                     |
|        | June 27 | Thursday, 10:00 pm  | Assignment 02                       |
|        | June 28 | Friday, 10:00 pm    | No Module day                       |
| Week 3 | June 29 | Saturday, 10:00 pm  | STL List and Cycle Detection        |
|        | June 30 | Sunday, 10:00 pm    | Linked List related problem solving |
|        | July 01 | Monday, 10:00 pm    | Practice Day 01                     |
|        | July 02 | Tuesday, 10:00 pm   | Stack Implementation                |
|        | July 03 | Wednesday, 10:00 pm | Practice Day 02                     |
|        | July 04 | Thursday, 10:00 pm  | Mid Term Exam                       |
|        | July 05 | Friday, 10:00 pm    | No module day                       |

## Week 6



(Available : 10AM - 5PM)

Success Story

