Schedule

- ➢ ~20 Apr: (Assignment) LLVM examples, Code Review, Unit Tests, …
- ➢ 21,25 Apr: Code Review Discussion Session (3 hours)
- ➢ 7 Apr: Team formation
- ➢ 7 ~ 9 Apr: Team Warm up
- ➢ 10 Apr ~ 16 Apr: Plan and Document
- ➢ 14 Apr: Idea Presentation Session (1 hour 15 min)
- ➢ 17 ~ 23 Apr: Pre-sprint
- ➢ 24 Apr ~ 7 May: Sprint 1
  - 8 days (sun – sun): Development
  - 6 days (mon – sat): Code Review & Revision, Document
- ➢ 8 ~ 21 May: Sprint 2
- ➢ 22 May ~ 4 June: Sprint 3
- ➢ 5 ~ 8 June: Wrap up
- ➢ 9 June: Competition
- ➢ 14 June: Final Presentation

Evaluation

- Development
  - Evaluate Performance & Reliability by competition

- Tests
  - Evaluate Unit Tests, Regression Tests, …

- Code Review & Revision
  - Evaluate Github Activities

- Documents
  - Requirements and Specification
  - Design and Plan

Development Management

➢When you fail to complete the planned development for the current sprint
- You should split the development plan into two and complete the first
- The first version should be a working program with less functionality or performance
- Revise the documents accordingly