Revision

- Modelling
  - Given a problem described in texts, students are required to given a integer linear programming or constraint programming model
  - Revise problems in exercises and mini-projects

Revision

- Linear programming
  - Solve a LP problem with an input data
- Gradient, lagrangian relaxation methods, KKT conditions
- Domain consistency
  - Given a CSP, give the equivalent CSP which is domain consistent
- Foundation of LP, CP, IP, BaB, Heuristics (main idea)
- Gomory Cut