My Final Presentation ☺

Interpreting Grade

- MinGrade: Do nothing and that is your grade
- MaxGrade: Do everything right and that is your grade
- Projected: Current grade plus being average to your standard until the end of the semester
- Grade letter for projected grade:
  - A >= 90, 90 > B >= 80, 80 > C >= 70, …
- Final grade letter:
  - A >= 87, 87 > B >= 77, 77 > C >= 67, …
- Will replace your lowest score (exam) with final exam score if the final exam score is better!

Material for Final Exam

- Project material: XML, XML Schema, XSL, XQuery
- Distributed database
  - Different ways for distributing data
  - Query planning strategies
- OLAP and Data mining
  - Different operations for OLAP (cube, drilling down, rolling up, slicing, dicing)
  - Data mining (association rule, confidence, support level, a priori algorithm)
  - Data warehouse (theory & issues)
- Deductive database
  - Definitions (Programs, Model, Minimal model, Stable model)
  - Answering query

Project Grading (100 – 10%)

- 10 for database design (table descriptions, keys, etc.)
- 10 for discussion on questions to the database
- 20 for XML schema and XML documents (completeness of XML schema, XML documents)
- 20 for XSL documents
- 20 for XQuery documents
- 20 for presentation