304-545A   Microelectronic Technology final project requirement, Fall 2006

- The final project will be graded according to the following:
  - A short in-class presentation(~30minutes including the question period) outlines the most important and interesting parts of your final project. (20%)
  - A 70-90 pages final project report in power-point file format. (50%)

- **Guidelines for preparation for the final project:**
  - [1] Start looking for references as soon as possible. Recommended sources: books on semiconductor processing, technical papers from IEEE journals or other journals as well as online sources from internet. But **please cite the references clearly**.
  - [2] Prepare slides in power point format, recommended minimum font size is **20**.
  - [3] All figures or photographs should be in **jpg format only**. Ensure to align the figures or photographs and have sufficient resolution.
  - [4] Select the most important and interesting contents for your in-class presentation. (Don't try to present everything.)
  - [5] Try to control your presentation time within the timeframe, leave some extra times for the questions.
  - [6] Email your presentation file to ishiang.shih@mcgill.ca & yi.chen2@mail.mcgill.ca **at least 24 hours** before your scheduled presentation.
  - [7] Hand in your final project report in MC707 before the deadline. (Recommended way: burn it onto a CD. Please don't send it through email since the file size can be very large..)