Course Overview
406.534 Industrial Information Technology

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DIGITAL INTERACTIONS LAB

let's get started

- course home page
  - http://di.snu.ac.kr/ (TBO)
- some comments on course syllabus
- introducing the instructor & TA
  - instructor: Jonghun Park (jonghun@snu.ac.kr)
  - TA: Kwanho Kim (goalwisk@snu.ac.kr)
- survey questions
  - prerequisites: 406.424 Internet Applications
- note of absence
  - www.web2summit.com

paper & patent presentations

- survey papers & patents
  - 1 presentation by each student
  - 3 designated reviewers will be randomly selected
- technical papers
  - 1 presentation by each student
  - each student prepares a paper review report (literature critique) for all papers
    - sample review report is available
  - 3 designated reviewers will be randomly selected
- a presentation is 30 min long
- all presentations will be evaluated by peers
  - anonymous presentation evaluation form will be handed out
- pdf files for the papers will be uploaded to the course homepage very soon
- presenter assignment for survey & technical papers

research presentation

- a new research problem related to web science is defined **by student's own endeavor**

  - no cheating is allowed

- a solving approach (or method) for the problem is proposed

  - or solution, if possible

- evaluation

  - novelty of the problem

  - feasibility, correctness, and soundness of the problem solving approach

summing up

- bare minimum # of readings
  - 1 survey paper
  - 14 (?) technical papers
  - 1 patent
- all email submissions must be directed to the TA as well as the instructor