

## **Computer Graphics**

Younhyun Jung School of Computing, Gachon University



- Object
  - To improve programming skill & the ability to collaborate with team members
- Schedules
  - □ Due date: 11/06 by the end of 10st week
  - □ Final presentation: 11<sup>nd</sup> week (11/07 ~ 11/13)
- Contents (individual and teamwork)
  - Presentation Power Point file
  - Wiki page and Youtube URL
  - Source codes with comments
- Note
  - □ Selected distinctive groups will have a prestigious opportunity to present their work in '학부의 날' event.



- Your final presentation must include:
  - Title
  - Team members information (+e-mail address)
  - Brief description
  - Key features (advantages)
  - Implementation details to show what technologies are being used to solve what functionalities along with your justification
  - Duties division (which parts of the project have been done by which person in the team)



#### Evaluation

- Your presentation should be within 5 to 10 minutes
- Peer review will be made along with professor
- Evaluation criteria consist of (i) Project Originality; (ii) Technical Difficulty; (iii) Presentation Quality, with each marked as one of the five grades (very high = 4; high = 3; normal = 2; low = 1; very low = 0)
- Students who actively participate in the evaluation, e.g., asking Qs, will get additional bonus points
- Internal member review will also be a part of evaluation
  - □ excellent contribution (현저히 기여도가 큰 경우): 2; normal contribution (일반적인 경우 모두 여기에 해당): 1; free rider (무임승차): o point