Computer Graphics

Grading

Computer Graphics:

Item	Score(%)
Participation in class discussion	30%
P1	20%
P2	15%
P3	35%

Computer Graphics Practice:

Item	Score(%)
Weekly Homework	90%
Attendance	10%
Reversi	10%(Extra points)

Project / Homework submission specifications

Project name	Name of uploading file
P1	[your student id]-P01-XX(Upload No.)
P2	[your student id]-P02-XX(Upload No.)
P3	[your student id]-P03-XX(Upload No.)
Reversi	[your student id]-Reversi-XX(Upload No.)
Homework(01~XX)	[your student id]-HwXX(Homework No.)-XX(Upload No.)

Homework submission specifications:

1. For each programming assignment, create a working directory named as:
   [your student id]-HwXX(Homework No.)-XX(Upload No.),
   e.g. B10915001-Hw01-01, and put executable files and source code files in the directory.

   [your student id]-HwXX(Homework No.)-XX(Upload No.)
   └ source code(in zip)
   └ executable file and all associated resources.(exe/dll/shader)
   └ other if you need

2. Zip the working directory into a file name: [your student id]-HwXX(Homework No.)-XX(Upload No.).zip

3. Upload the zip file to FTP.
   FTP: ftp://ntust-nas88.synology.me
   Name: CG11201
   Password: 20111GC

Project submission specifications:

1. For each programming assignment, create a working directory named as:
   [your student id]-XX(Project Name)-XX(Upload No.),
   e.g. B10915001-P01-01, and put executable files, demo video, document and source code files in the directory.

   [your student id]-XX(Project Name)-XX(Upload No.)
   └ source code(in zip)
   └ executable file and all associated resources.(exe/dll/shader)
   └ document
   └ demo video
   └ other if you need

2. Zip the working directory into a file name: [your student id]-XX(Project Name)-XX(Upload No.).zip

3. Upload the zip file to FTP.
   FTP: ftp://ntust-nas88.synology.me
   Name: CG11201
   Password: 20111GC

- Upload to ftp : ntust-nas88.synology.me

- Account：CG11201

- Password：20111GC

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Guidelines for submitting assignments