# EE 6485 Computer Vision 計算機視覺

# Course Policies

Fall 2014

Our basic premise is that you should do your own thinking, your own design, and your own coding. You’re allowed to talk to other students about the content of the lectures, textbooks, and high-level concepts in general. You can answer questions from other students about supplied code and packages used for assignments, as long as you can later complete your assignment all by yourself.

To be blunt, the most blatant violation that can occur is code-copying, and this absolutely will not be tolerated. We reserve the right to ask you to explain your program and to use all of the tools at our disposal to compare your code to that of other students and other sources (including similar code found on the internet).

In this class, we will use a Github setup which means all assignments are on the cloud. You have the option to make your homework available to your classmates. We encourage you to do so and others to comment on your code. Extra credits will be given to students who make their homework available and who comment on others’ codes. See each homework assignment for detail.

**I have read and agree to abide by the above policy.**

Name (please print) Signature

Date