

# CS490-004: Network Programming

## I. Preparation Guide for the Initial Presentation

### 1. Presentation Days

Presentation days: October 27 (3 teams) and 29 (2 teams)

At the beginning of the CS490-004 lecture on 10/27, the presentation day for each team will be randomly assigned (by a random drawing).

Each team should be prepared for the team's presentation on 10/27. Those teams that are not presenting on 10/27 will present on 10/29.

Everyone in this course is required to peer-evaluate all the initial presentations (except for the team's own presentation).

Everyone should submit his/her completed evaluation forms within 24 hours after the last presentation. For each missing evaluation form, -2 points will be applied to the 30-point credit for the initial presentation.

### 2. Suggested Topics to be included in each team's initial presentation

(a) At the beginning of the presentation (suggested time: up to [2 minutes](#)):

- (1) Present the list of the project topics the team had as the results of Milestone #2
- (2) (Briefly) explain how the one topic was chosen

(b) Briefly describe (present) the significance of the selected topic (suggested time: up to [3 minutes](#)), based on the following topics (but not limited to):

- The ongoing trend(s) in network programming industry.
- The major issue(s) the network programming industry is (has been) dealing with.

(c) Briefly describe (present) why the team thinks the selected topic can contribute to the team's audience (suggested time: up to [3 minutes](#)), based on the following topics (but not limited to):

- A (network) programming language/method/framework that is expected to improve existing programming language/method/framework

(d) Justify (b) and (c) by additional descriptions (up to [7 minutes](#))

## II. Sample Initial Presentation Peer-Evaluation Form (sample, subject to change)

### 1. Relevance to this course (“Network Programming”).

3: Good, 2: OK (somewhat related), 1: Not Clear

\* You can give the same evaluation grade to multiple teams

Your Comments:

### 2. How does the team describe 2-(b) and justify the team’s reasoning for 2-(b)?

Your Ranking: \_\_\_\_/4 teams

Your Comments:

### 3. How does the team describe 2-(c) and justify the team’s reasoning for 2-(c)?

Your Ranking: \_\_\_\_/4 teams

Your Comments:

### 4. Your Overall Ranking of this team: \_\_\_\_/4 teams (1: the best, 4: the fourth)