## Exercise Session 1

## Principles of Economics I

Hung Le
Sep 8, 2023

## Exercise Sessions

- Friday sessions
- Suggested solutions of the problem set due on that Friday
- Afterwards, slides with suggested solutions are posted on MyCourses
- Help with the upcoming problem set
- Questions outside sessions
- Email me hung.h.le@aalto.fi if you have any questions (technical, health issues preventing you from submitting exercises on time)


## Grades

- Exam: 80\%
- Problem sets: 20\%
- For each of the 5 problem sets:
- $80 \%$ from the exercises
- 20\% from peer grading
- Each question is worth equal points, and so is each sub-question
- Your grade for each problem set is the average of the three evaluation ( $80 \%$ ) + 20\% from grading the three papers.
- Be equally honest when grading your own and someone else's assignment.

Aalto University
School of Business

## Deadlines

## Problem set submission: Friday 10 AM

Peer assessment: Tuesday 23:59 PM

- Strict deadlines, no late submission (Email me asap if you have problems)
- No submission -> no peer assessment

Aalto University School of Business

## Peer Assessment

- Objective: learn how to (self-)evaluate, take a closer look at the course' materials and problem sets
- your own assignment + two other (anonymous) students.
- Anonymous peer assessment

Aalto University School of Business

## Submission Instructions

MyCourses -> ECON-A2100 -> Problem Sets -> Problem Set 1

- Attach a copy of your problem set answers. Upload ONE PDF FILE.
- Make sure your name is not visible anywhere in the submitted file [FULLY ANONYMOUS SUBMISSION]

Aalto University School of Business

## Peer Assessment Instructions

- Download the answers of the other 2 students
- Fill in grades and comments for each of the 3 submissions


## Peer Assessment Instructions

- Comment your grades and feedback to each subquestion. Feedback is important when there is disagreement in interpreting solutions between students.
- The maximum point per subquestion is 1 . Use the accuracy of 0.25 points.
- Give points in a fair manner. For minor negligence errors, deduct 0-0.25 points. Reward effort even if the answer is incorrect (0.25-0.5 points).
- Calculate the score for each question by diving the total point by the number of subquestion(s).
- $\quad$ Since there are 4 questions in Problem Set 1, the maximum total point for PS1 is 4.
- $\quad$ Final grade $=\left(\right.$ Total point) ${ }^{*} 100 / 4$
- Round the final grade to the next integer for grades equal or above .5, to the previous integer for grades below. 5


## Assessment Example

Q1. 5 subquestions
Q2. 6 subquestions
Q3. 3 subquestions
Q4. 5 subquestions

| Question | Sub-question | Score |
| :--- | :--- | :--- |
| Q1 | $1,1,1,1,0.75$ | $4.75 / 5$ |
| Q2 | $1,1,1,1,1,1$ | 1 |
| Q3 | $0.5,0.5,0$ | $1 / 3$ |
| Q4 | $1,1,0,0,0$ | $2 / 5$ |
| Total |  | $2.68 / 4$ |
| MyCourses input |  | $67 / 100$ |

Aalto University School of Business

## Assessment Example

## Q1: 4.75/5

a. $1 / 1$
b. $1 / 1$

Minor mistake ...
c. 1/1
d. $1 / 1$
e. $0.75 / 1$

Here I deduct 0.25 because ...
A?
Aalto University
School of Business

## Assessment Example

## Comment:

Q1: 4.75/5
Grade for Aspect 1
Choose... ث

Q2: 1/1

Q3: 1/3

Q4: 2/5

Total: 2.68/4 (67/100)

Then, choose 67 as the grade.

Aalto University
School of Business

## Assessment Example

- You grade your answer 67/100
- The 1st reviewer grades your answer 60/100
- The 2 nd reviewer grades your answer $80 / 100$

Your submission grade: 69/100, which is 55/80
Your assessment grade: 20/20
Your PS1 grade: 75/100

If you disagree with the 1st reviewer, email me. I will also check all 3 reviewers' assessment.

Aalto University
School of Business

