# First presentation

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# Course evaluation

| | Date (approx.) | Value | COMMENT |
|---|---|---|---|
| **PROJECT preliminary presentation** | 19/7 | **20%** | • 8% of the marks is reserved to the **quality of the presentation** |
| **EXAM** | 30/8 | **30%** | • short (1.5 hours) to check the understanding of the theory |
| **PROJECT final presentation** | 6/9 | **50%** | • 15% of the marks is reserved to the **quality of the presentation;**<br><br>• 5% *extra* bonus points for the best presentation (regardless of the content)<br>• 2% *extra* bonus points for the second best presentation (regardless of the content) |

# Content

- Clear introduction of the network, discussing its nodes and links.

- A clear plan on how the data will be collected. *Is the plan realistic?*

- A good and reasonable estimate of the network size in terms of (N, L).

- Clear explanations of what questions you are planning to ask and why the question makes sense in terms of networks and why it is feasible.

- Clear explanation of why this network is important to you.

# Presentation

- Timing: it essential to keep to the time: 20 minutes
- Quality of the slides
- Use of the presentation tool
- Appropriate level of explanations for the audience, choice of words (vocabulary), clarity