**Sensorveiledning Interaction Design Autumn 2023**

The students must deliver a scientific paper describing their design and a preliminary evaluation. There is no length or format requirement for the paper

The paper must contain the following information:

- Introduction (15p)
    - Problem description with academic support (references)
    - Brief description of their proposed solution to address that problem
    - Design/research questions
- Related work (5p)
    - Brief review of other articles addressing similar problems or using similar technologies. It is also ok if they have done this as a subsection or part of the Introduction.
- Methods (40p)
    - Design process (optional diagram)
    - Prototypes and use case scenarios
    - Evaluation plan: what, when, where, how, who
- Results (20p)
    - They must show and describe the data from all their evaluation tasks
- Discussion (20p)
    - Interpretation of their results: what do they mean? does it answer to your research questions?
    - Limitations
    - Future work

Grading suggestion:

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|---|---|
| **A** | 90 - 100 |
| **B** | 75 - 89 |
| **C** | 60 - 74 |
| **D** | 50 - 59 |
| **F** | 0 - 49 |