

**Part 1.
Problem Space**

**Part 2.
Solution Space**

Week 1

Week 2

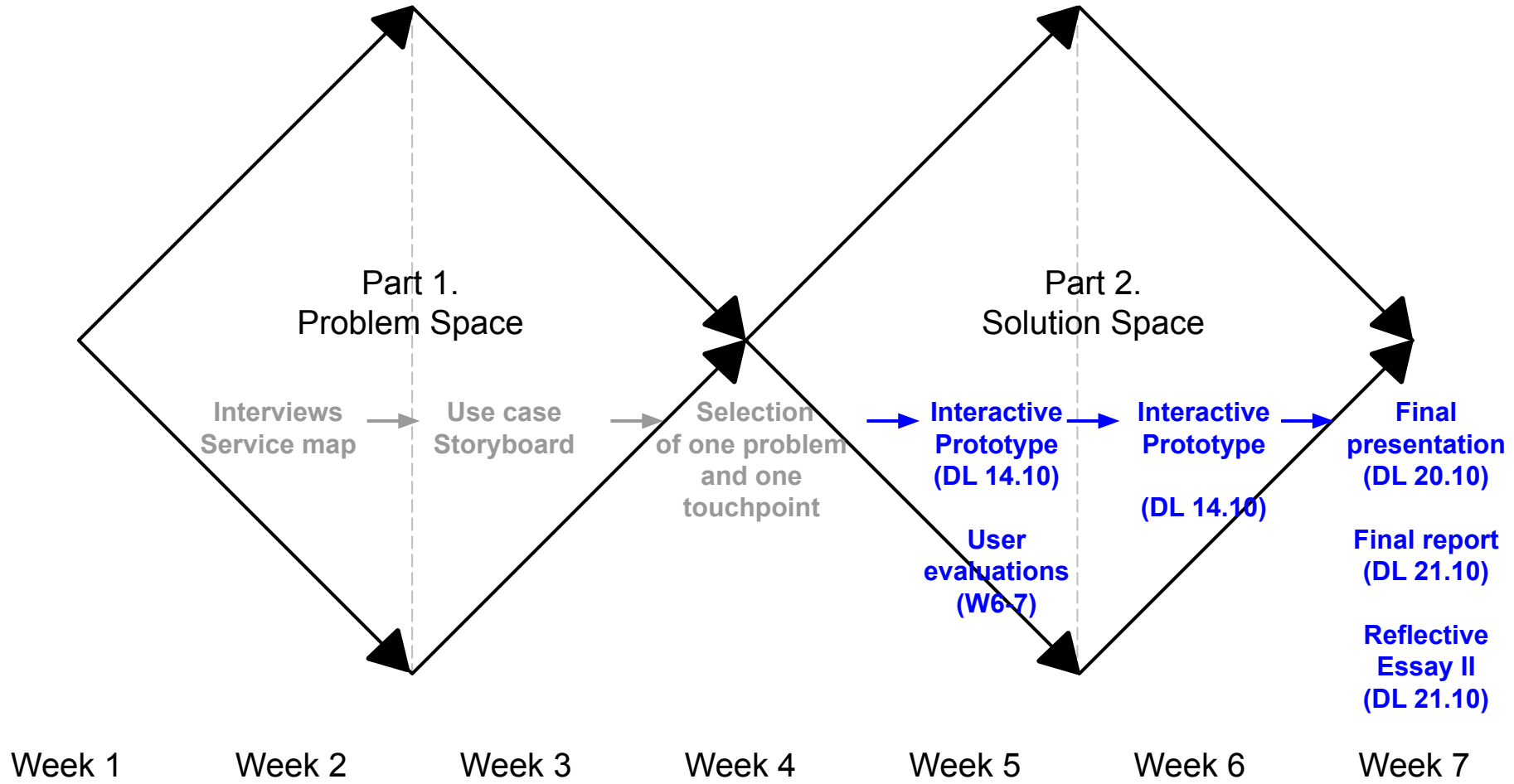
Week 3

Week 4

Week 5

Week 6

Week 7



| | Monday (9.15-12) | Tuesday (09.15-12) | Thursday (09.15-12) | Thursday (13.15-15) |
|--|---|--|--|--|
| Week 6 Monday 10.10 Tuesday 11.10 Thursday 13.10 | Group tutorials (Otakaari 1, U229a / U401b) Check team slots on MyCourses page | In-class pilot tests for prototypes (Väre, M202) | Optional: Interactive prototype clinic Book a group slot (Väre, M202) | Optional: Interactive prototype clinic Book a group slot (Väre, M202) |
| Week 7 Monday 17.10 Thursday 20.10 | Group tutorials (Otakaari 1, U229a / U401b) Check team slots on MyCourses page | (No session) | Final Presentations (Väre, M202) | Final Presentations continue until 13h (Väre, M202) |

Project activities

User evaluations (DL Week 6 - 7)

- Arrange 2-3 user evaluations (1h approx.)
- Each team member participates in 1

Interactive prototype Figma (DL Fri 14.10)

- Version 1 for pilot test on Tuesday
- Iterate user evaluation and Figma based on Pilot
- Iterate Figma based on user evaluations

Interactive prototype programming (DL Fri 14.10)

- Choose what to program (today)
- Program interactive prototype
- Interactive prototype Clinic (Thursday)

Final report (DL 21.10)

- Max. 5 Page long document (including text and images) + 1 Page cover
- <https://mycourses.aalto.fi/mod/assign/view.php?id=924316>

Final presentation (DL 20.10) NOT GRADED

- 15 min. max. Presentation + 10 min. Feedback
- Summary of user research, service map, storyboard
- Focus on user evaluations and interactive prototype

W5-7 Planning

| | This week | | Week 6 | | | | | Week 7 | |
|------------------|--------------------------|--|--|---|------------------|------------------------------------|---|----------------------------|----------------------------|
| | Today | Friday | Mon 10.10 | Tue 11.10 Pilot test | Wed 12.10 | Thu 13.10 | Fri 14.10 Interactive prototype | Mon 17-10 | Tue 18.10 (no class) |
| Sub-Team1 | Arrange user evaluations | Interactive prototype Figma for pilot test | Interactive prototype Figma for pilot test | Iterate user evaluation, Figma based on pilot | User evaluations | User evaluations | Iterate Figma based on user evaluations | Prepare final presentation | Prepare final report |
| Sub-Team2 | Arrange user evaluations | | Interactive prototype programming | Interactive prototype programming | User evaluations | User evaluations Clinic! | Interactive prototype programming | Prepare final report | Prepare final presentation |
| Essay II | Collect ideas | Collect ideas | Collect ideas | Collect ideas | Collect ideas | Select what to focus on | Select what to focus on | Start writing a draft | Start writing a draft |