# Project tasks per week

| Week | Tasks |
| --- | --- |
| Week 6:  06-02-2023 - 12-02-2023 |  |
| Week 7:  13-02-2023 - 19-02-2023 | DL: 19-02-2023 22:00 Thesis design |
| Week 8:  20-02-2023 - 26-02-2023 | Peer feedback thesis design  Project plan and risk assessment |
| Week 9:  27-02-2023 - 05-03-2023 |  |
| Week 10:  06-03-2023 - 12-03-2023 |  |
| Week 11:  13-03-2023 - 19-03-2023 | DL: 19-03-2023 22:00 Literature review |
| Week 12:  20-03-2023 - 26-03-2023 | DL: Peer feedback literature review   * Risk assessment and Frank’s feedback Thesis Design * THE list (of activities to arrive to passing thesis) * Deliver Thesis Design in DataNose * Email Frank: Can UvA help me recruit respondents? |
| Week 13:  27-03-2023 - 02-04-2023 |  |
| Week 14:  03-04-2023 - 09-04-2023 |  |
| Week 15:  10-04-2023 - 16-04-2023 | DL: 16-04-2023 22:00 Methodology section |
| Week 16:  17-04-2023 - 23-04-2023 | Peer feedback methodology section |
| Week 17:  24-04-2023 - 30-04-2023 |  |
| Week 18:  01-05-2023 - 07-05-2023 |  |
| Week 19:  08-05-2023 - 14-05-2023 |  |
| Week 20:  15-05-2023 - 21-05-2023 | DL: 21-05-2023 22:00 Draft results section: analysis and results |
| Week 21:  22-05-2023 - 28-05-2023 | Peer feedback results section |
| Week 22:  29-05-2023 - 04-06-2023 |  |
| Week 23:  05-06-2023 - 11-06-2023 |  |
| Week 24:  12-06-2023 - 18-06-2023 | DL: 18-06-2023 22:00 Draft thesis |
| Week 25:  19-06-2023 - 25-06-2023 | Peer feedback draft thesis |
| Week 26:  26-06-2023 - 02-07-2023 |  |
| Week 27:  03-07-2023 - 09-07-2023 |  |
| Week 28:  10-07-2023 - 16-07-2023 |  |
| Week 29:  17-07-2023 - 23-07-2023 |  |
| Week 30:  24-07-2023 - 30-07-2023 | DL: 31-07-2023 Final delivery |

# Risk assessment

## x.1 Minimum number of participants experiment

Risk

The minimum number of participants for the experiment could not be recruited: 15 participants with a preference for an integrated navigation system, 15 participants for a nomadic navigation system.

Impact

Probability

Mitigation

## x.2 Minimum number of participants requirements elicitation

Risk

The minimum number of participants for the survey, interviews and observation sessions could not be recruited: 25 survey respondents with a preference for integrated navigation system, 25 participants for a nomadic navigation system, 2 road traffic safety experts, 6 observation drivers.

Impact

Probability

Mitigation

Risk

Impact

Probability

Mitigation

Risk

Impact

Probability

Mitigation

Risk

Impact

Probability

Mitigation