# 1 Timing of the diploma thesis

| Week | Work | | |
|---|---|---|---|
| 2 | Planing the structure concept of the diploma thesis. | 18.9.-1.10 | x |
| 3 | Period of vocational adjustment. Design the NS-Mapper interface for random placement, motion and connection transfer and writing the diploma documentation of these tasks. | 2.10-22.10 | x |
| 4 | Familiarize with possible and qualitative algorithms in view of mathematical complexness and useful figure of the reality. Advanced elaboration of the diploma thesis. | 23.10-19.11 | x |
| 8 | Development and implementation of the selected algorithms for placement, motion and connection in 2-3 week intervals for every task. | 20.11-14.1 | x |
| 3 | Evaluation of the selected algorithms. | 15.1-4.2 | |
| 3 | Refinement and elaboration of the diploma thesis. | 5.2-25.2 | |
| 3 | Perorate of the diploma thesis and buffer time for arising problems. | 26.2-17.3 | |