# 2 Model study plan and Mobility

## 2.1 Model study plan

| 1st year: | | |
|---|---|---|
| | Elective area | 44 CP |
| | Application Field | 10 CP |
| | General competencies/Elective area | 6 CP |
| **sum** | | **60 CP** |
| **2nd year:** | | |
| | Master Advanced Seminar | 4 CP |
| | Master Advanced Practical | 8 CP |
| | Elective area | 6 CP |
| | Application Field | 8 CP |
| | Master Thesis | 30 CP |
| | Master Colloquium | 4 CP |
| **sum** | | **60 CP** |
| **total:** | | **120 CP** |

## 2.2 Mobility window

The mobility window for the Master's program in Data and Computer Science is usually located in the second and third semester, but a study visit to another university in Germany or abroad can also take place in the other semester. The Master's program contains only a few compulsory modules. Modules from the elective area or the application field tend to be easier to recognize through the elective options.

The planning for such a study visit should be started early, especially for a stay abroad, this organization phase can easily last a year.

Information on studying abroad can be found on the Erasmus program for computer science https://www.informatik.uni-heidelberg.de/erasmus.