Master Mathematics – application focus Nanoscience
Study plan (exemplary)

UNI KASSEL
VERSITÄT

Semester				
4. Semester (SuSe) *30 Credits*	**Master's thesis and Master's colloquium** 30 Credits			
3. Semester (WiSe) *28 Credits*	**Elective required module 6** 10 Credits, 6 SWS	**Seminar** 6 Credits, 2 SWS	**Elective required module Nanoscience 3** 6 Credits, 4 SWS	**Additive key competencies** 6 Credits
2. Semester (SuSe) *32 Credits*	**Elective required module 4** 10 Credits, 6 SWS	**Elective required module 5** 10 Credits, 6 SWS	**Elective required module Nanoscience 1** 6 Credits, 4 SWS	**Elective required module Nanoscience 2** 6 Credits, 4 SWS
1. Semester (WiSe) *30 Credits*	**Elective required module 1** 10 Credits, 6 SWS	**Elective required module 2** 10 Credits, 6 SW	**Elective required module 3** 10 Credits, 6 SWS	

Legend

- ▮ Required modules
- ▮ Elective required modules Nanoscience
- ▮ Elective required modules
- ▮ Additive key competencies
- ▮ Master's degree module