## Master Mathematics – application focus Nanoscience Study plan (exemplary)

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			
2. Semester (SuSe)	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	
32 Credits							
3. Semester (WiSe)	Elective required module 6 10 Credits, 6 SWS	<b>Seminar</b> 6 Credits, 2 SWS	Elective required module Nanoscience 3 6 Credits, 4 SWS		Additive key competencies 6 Credits		
28 Credits							
4. Semester (SuSe)	Master's thesis and Master's colloquium 30 Credits						
30 Credits							

Legend

Required modules

Elective required modules Nanoscience

Elective required modules
Additive key competencies
Master's degree module

STAND: 06.10.2024