Master Mathematics – application focus Economic Sciences Study plan (exemplary)

U N I K A S S E L V E R S I T A T

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

Legend

Required modules

Elective required modules Economic Sciences

Elective required modules
Additive key competencies
Master's degree module

STAND: 17.03.2023