

## Study Structure of the Master's Program Infrastructure Planning (MIP)

1 <sup>st</sup> Semester (WS)	2 <sup>nd</sup> Semester (SS)	3 <sup>rd</sup> Semester (WS)	4 <sup>th</sup> Semester (SS)
Mandatory Module 1 6 ECTS credits	Mandatory Module 6 6 ECTS credits	Mandatory Module 9  "Case Study" 12 ECTS credits	Master's Thesis  30 ECTS Credits
Mandatory Module 2 6 ECTS credits	Mandatory Module 7 6 ECTS credits	Elective Module 3 6 ECTS credits	
Mandatory Module 3 6 ECTS credits	Mandatory Module 8 6 ECTS credits	Elective Module 4 6 ECTS credits	
Mandatory Module 4 6 ECTS credits	Elective Module 1 6 ECTS credits	(optional) Additional Module 1 ECTS credits not counted	
Mandatory Module 5 6 ECTS credits	Elective Module 2 6 ECTS credits	(optional) Additional Module 2 ECTS credits not counted	
Module German 1 or Key Qualification 1 3 ECTS credits	Module German 2 or Key Qualification 2 3 ECTS credits		

<b>Legend:</b>	Mandatory Modules	Total sum: 60 ECTS credits	Module German (1 + 2)	Total sum of 6 ECTS credits (mandatory, but grades are not counted for the final academic grade)
	Elective Modules	Total sum: 24 ECTS credits	Master's Thesis	Total sum: 30 ECTS credits

**Notes:** The 4 Elective Modules can be chosen without restrictions from the Electives offered by MIP in the respective year.

Students, who do prove German proficiency on the level A 2.1 prior to the start of the MIP program, must take a German intensive course at the University of Stuttgart in September/October before the lecture period of semester 1 starts, as a prerequisite for the Modules German 1 + 2. For this German intensive course, no ECTS credits are given. Students, who prove German proficiency on the level A 2.1 prior to the start of the MIP program, have to substitute the Module German 1 + 2 by Key Qualification 1 + 2 up to the total sum of 6 ECTS credits.

