

Track Information Systems

1st Semester - Fall

Course	Course Title	ECTS
CC 501	Decision Analysis	6
CC 502	Applied Econometrics	6
IS 554	Computational Thinking	8
Elective(s)	Master course	

min. 20

IS 5XX/6XX, IE
500/560/661/671/
672/673/674/710

2nd Semester - Spring

Course	Course Title	ECTS
CC 503	Empirical Methods	6
IS 541	Theories and Methods in IS Research	6
IS 911	Context-Aware Computing	8
Elective(s)	Master course	

min. 20

ACC, FIN, IS, MAN, MKT, OPM,
TAX 5XX/ 6XX , IE 500/560/
661/671/672/673/674/710

3rd Semester - Fall

Course	Course Title	ECTS
IS 801	Design Science Research	8
IS 901	Epistemological Foundations	8
IS 918	Academic Seminar	6
IS 910	Area Seminar	-
Elective(s)	Master course	

min. 22

ACC, FIN, IS, MAN, MKT, OPM,
TAX 5XX/ 6XX , IE 500/560/
661/671/672/673/674/710

4th Semester - Spring

Course	Course Title	ECTS
IS 910	Area Seminar	1
IS 903	IS Theories	8
IS 807	Designing Qualitative Research Projects	9
	Master's Thesis	15

33

$\Sigma = 95 + \text{Electives} = 120 \text{ ECTS}$