

FIRST YEAR							
Semester 1	Prerequisite	ECTS	Credits	Semester 2	Prerequisite	ECTS	Credits
STAT 155 PRINCIPLES OF STATISTICS		8	(3-2)4	STAT 111 STATISTICS BY REAL LIFE EXAMPLES		5	(3-0)3
MATH 119		7.5	(4-2)5	STAT 156 STATISTICAL METHODS	STAT 155	8	(3-2)4
ENG 101		6	(4-0)4	MATH 120	MATH 119	7.5	(4-2)5
CEIT 101		4	(2-2)3	ENG 102	ENG 101	4	(4-0)4
				CENG 240		4	(2-2)3
				BA 100		2	(1-0)0
				IS 100		1	(0-2)0
SECOND YEAR							
Semester 3	Prerequisite	ECTS	Credits	Semester 4	Prerequisite	ECTS	Credits
STAT 203 PROBABILITY I		8	(3-2)4	STAT 204 PROBABILITY II	STAT 203, MATH 119	9	(3-2)4
STAT 291 STATISTICAL COMPUTING I	CENG240, STAT 156	8	(3-2)4	STAT 292 STATISTICAL COMPUTING II	CENG 240	8	(3-2)4
MATH 219	MATH 120	7	(4-0)4	STAT 250	STAT 156	8	(4-2)5
MATH 260		5	(3-0)3	MATH 250	MATH 120	9	(4-2)5
HIST 2201		2	(2-0)0	ENG 211	ENG 101 - ENG 102	4	(3-0)3
THIRD YEAR							
Semester 5	Prerequisite	ECTS	Credits	Semester 6	Prerequisite	ECTS	Credits
STAT 363 LINEAR MODELS I	MATH 260, STAT 156	8	(3-2)4	STAT 364 LINEAR MODELS II	STAT 363	9	(3-2)4
STAT 365 SAMPLING AND SURVEY TECHNIQUES	STAT 156 ya da CD	8	(4-2)5	STAT 376 STOCHASTIC PROCESSES	STAT 204, MATH 260	9	(4-2)5
STAT 303 MATHEMATIC AL STATISTICS I	STAT 204 ya da CD, MATH 120	8	(3-2)4	STAT 304 MATHEMATIC AL STATISTICS II	STAT 303	8	(3-2)4
ENG 311	ENG 211	4	(3-0)3	STAT 361 COMPUTATION AL STATISTICS	STAT 291	8	(3-2)4
TURK 303		2	(2-0)0	TURK 304		2	(2-0)0
NDE		5	(3-0)3	NTE		5	(3-0)3
FOURTH YEAR							
Semester 7	Prerequisite	ECTS	Credits	Semester 8	Prerequisite	ECTS	Credits
STAT 457 STATISTICAL DESIGN OF EXPERIMENTS	STAT 363 ya da CD	9	(3-2)4	STAT 412 STATISTICAL DATA ANALYSIS	STAT 291 ya da STAT 292, STAT 363 ya da CD	8	(3-2)4
STAT 467 MULTIVARIAT E ANALYSIS	MATH 260, STAT 156	8	(4-2)5	DE		8	(3-0)3
DE		8	(3-0)3	DE		8	(3-0)3
NDE		5	(3-0)3	NDE		5	(3-0)3