

*Old Program
March 2022*

STATISTICS

STAT (246)

<u><i>Master in Statistics Option</i></u>	<u><i>Master in Interdisciplinary Statistics Option</i></u>	<u><i>Master in Statistics Option (without thesis) (not active)</i></u>	<u><i>Ph.D.</i></u>	<u><i>Post Graduate Ph.D.</i></u>
STAT 501	STAT 551	STAT 501	STAT 601	STAT 501
STAT 502	STAT 552	STAT 502	STAT 602	STAT 502
5 elective courses*	5 elective courses*	8 elective courses*	STAT 603	STAT 601
			STAT 604	STAT 602
STAT 500 M.S. Thesis	STAT 500 M.S. Thesis	STAT 598 Term Project in Statistics	4 elective courses	STAT 603
STAT 542 Seminar I	STAT 542 Seminar I	STAT 542 Seminar I	STAT 600 Ph.D. Thesis	STAT 604
STAT 543 Seminar II	STAT 543 Seminar II	STAT 543 Seminar II	STAT 642 Seminar in Statistics I	8 elective courses
STAT 510 Research Methods and Ethics in Statistics	STAT 510 Research Methods and Ethics in Statistics	STAT 510 Research Methods and Ethics in Statistics	STAT 510 Research Methods and Ethics in Statistics **	STAT 510 Research Methods and Ethics in Statistics
<i>7 courses with credit 21 credit</i>	<i>7 courses with credit 21 credit</i>	<i>10 courses with credit 30 credit</i>	STAT 643 Seminar in Statistics II	STAT 642 Seminar in Statistics I
			<i>8 courses with credit 24 credit</i>	STAT 643 Seminar in Statistics II
				STAT 600 Ph.D. Thesis
				<i>15 courses with credit 45 credit</i>

* The maximum number of graduate courses that can be taken from outside of the EADB is 2.

** If a student has taken the "Research Methods and Ethics" course from any department during their Master's program, they will be exempt from the STAT 510 course in the Ph.D. program.

*New Program
September 2023*

STATISTICS

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	will be closed.		STAT 635	
STAT 571		STAT 571	STAT 636	STAT 571
STAT 572		STAT 572	STAT 647	STAT 572
STAT 573		STAT 573	STAT 648	STAT 573
4 elective courses*		7 elective courses*	5 elective courses	STAT 635
				STAT 636
STAT 500 M.S. Thesis		STAT 598 Term Project in Statistics	STAT 600 Ph.D. Thesis	STAT 647
STAT 542 Seminar I		STAT 542 Seminar I	STAT 642 Seminar in Statistics and Data Science I	STAT 648
STAT 543 Seminar II		STAT 543 Seminar II	STAT 643 Seminar in Statistics and Data Science II	8 elective courses
STAT 510 Research Methods and Ethics in Statistics		STAT 510 Research Methods and Ethics in Statistics	STAT 510 Research Methods and Ethics in Statistics **	STAT 600 Ph.D. Thesis
7 courses with credit 21 credit		10 courses with credit 30 credit	9 courses with credit 29 credit	STAT 542 Seminar I
				STAT 543 Seminar II
				STAT 642 Seminar in Statistics and Data Science I
				STAT 643 Seminar in Statistics and Data Science II
				STAT 510
			15 courses with credit 47 credit	

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