

2023-2024 Academic Year

Study Plan					
I Year					
Fall, I Semester			Spring, II Semester		
Status	Course	Prerequisites	Status	Course	Prerequisites
Obligatory Course	English 1	none	Obligatory Course	English 2	English 1
Obligatory Course	Computer Literacy	none	Obligatory Course	Calculus 2	Calculus 1
Obligatory Course	Calculus 1	none	Obligatory Course	Statistics for Economics	Calculus 1, Probability Theory
Obligatory Course	Probability Theory	none	Obligatory Course	Principles of Accounting	none
Obligatory Course	Principles of Microeconomics	none	Obligatory Course	Principles of Macroeconomics	none
Free Credit Course	Mathematical Logic	I Semester	Free Credit Course	Transparency, Accountability and Public Participation	II Semester
Free Credit Course	Topics in Economics	I Semester	Free Credit Course	Political Philosophy and Contemporary Politics	II Semester

II Year					
Fall, III Semester			Spring, IV Semester		
Status	Course	Prerequisites	Status	Course	Prerequisites
Obligatory Course	Mathematics for Economists 1	Calculus 2	Obligatory Course	Mathematics for Economists 2	Mathematics for Economists 1
Obligatory Course	English 3	English 2	Obligatory Course	Microeconomics 2	Microeconomics 1
Obligatory Course	Microeconomics 1	Principles of Microeconomics	Obligatory Course	Macroeconomics 2	Macroeconomics 1
Obligatory Course	Macroeconomics 1	Principles of Macroeconomics	Obligatory Course	Economic History	None
Obligatory Course	Econometrics 1	Statistics for Economics	Obligatory Course	Econometrics 2	Econometrics 1
Free Credit Course	Introduction to Machine Learning	Statistics for Economics, III Semester	Free Credit Course	Financial Markets	Microeconomics 1, IV Semester
Free Credit Course	Law and Economics	Principles of Microeconomics, Calculus 1, III Semester	Free Credit Course	Introduction to Data Science	Econometrics 1, IV Semester
Free Credit Course	Economic Psychology and Sociology	Principles of Microeconomics, III Semester			

III Year					
Fall, V Semester			Spring, VI Semester		
Status	Course	Prerequisites	Status	Course	Prerequisites
Obligatory Course	Political Economy	Microeconomics 2, Econometrics 2, Mathematics for Economists 2	Obligatory Course	Development Economics	Microeconomics 2
Obligatory Course	Labor Economics	Microeconomics 2	Obligatory Course	Academic Writing	English 3, VI Semester
Obligatory Course	Money and Banking	Macroeconomics 2	Obligatory Course	Industrial Organization & Competitive Strategy	Microeconomics 2
Obligatory Course	Econometrics 3	Econometrics 2	Obligatory Course	History of Economic Thought	Microeconomics 2, Macroeconomics 2
Obligatory Course	Game Theory	Microeconomics 2, V Semester	Obligatory Course	Economic Growth, Poverty, and Inequality	Macroeconomics 2, Mathematics for Economists 2
Elective Course	Corporate Finance 1	Principles of Accounting, Mathematics for Economists 1, V Semester	Elective Course	Behavioural Economics	Microeconomics 1, Calculus 1, VI Semester
Elective Course	Circular Economy	Microeconomics 1, V Semester	Elective Course	Health Economics	Statistics for Economics, Microeconomics 1, VI Semester
Elective Course	Impact Evaluation	Microeconomics 1, Econometrics 2, VI Semester	Elective Course	Corporate Finance 2	Corporate Finance 1, VI Semester
Elective Course	Climate Change Economics	Principles of Microeconomics, Principles of Macroeconomics, VI Semester	Elective Course	Public Economics	Microeconomics 1, Econometrics 2, Mathematics for Economists 2
			Elective Course	Gender Economics	Microeconomics 1
			Elective Course	Advanced Mathematics	Mathematics for Economists 2

IV Year					
Fall, VII Semester			Spring, VIII Semester		
Status	Course	Prerequisites	Status	Course	Prerequisites
Obligatory Course	Comparative Economic Systems	Microeconomics 2, Macroeconomics 2	Obligatory Course	Research/Applied Project (BA Thesis)	Academic writing, Microeconomics 2, Macroeconomics 2
Obligatory Course	International Trade	Microeconomics 2, Macroeconomics 2	Obligatory Course	Professional Internship	Microeconomics 2, Macroeconomics 2
Elective Course	Macroeconomic Policy	Macroeconomics 2, VII Semester	Elective Course	Global Challenge Course	Principles of Microeconomics, Principles of Macroeconomics, VIII Semester
Elective Course	Economic Research and Communication	Academic Writing, VII Semester	Elective Course	Gender Economics	Microeconomics 1
Elective Course	Environmental Economics	Econometrics 1, Microeconomics 1, VII Semester	Elective Course	Advanced Mathematics	Mathematics for Economists 2
Elective Course	Energy Economics	Microeconomics 1, Macroeconomics 2	Elective Course	Economics of Eurointegration	Microeconomics 2, Macroeconomics 2
Elective Course	Innovation Economics	Microeconomics 1			

Abbreviations:
 FCC - Free Credit Course
 EC - Elective Course

Info:
 To obtain the Bachelor Degree in Economics at ISET, student is required to collect 240 credits (ECTS) including the following:
 - 160 credits with obligatory courses (32 subjects) - offered throughout four years
 - 20 credits with free credit courses (4 subjects) - offered in the I, II, III & IV semesters
 - 35 credits with elective courses (7 subjects) - offered in the V, VI, VII & VIII semesters