Institucija: Europos humanitarinis universitetas

STUDY PLAN

University study programme:

Study field group:

Study field:

Studijų forma

Volume of studies per semester (T, PR, K, S, Total in hours; Form of assesment; Credits)

Name of study subject	I semester T	I PR	I K	I S	I Total	I Form of assesment	I Credits	II semester T	II PR	II K	II S	II Total	II Form of assesment	II Credits
1. General university study subjects														
English Language	0	96		64	160	E	6							
Lithuanian Language	0	64		96	160	E	6							
Language and Reasoning	0	32	2	126	160	P	6							
Introduction to Social Sciences and Research								2	30	2	126	160	P	6
Economies and Social Context of Eastern Europe														
Total for general university study subjects	**0**	**192**	**2**	**286**	**480**	**0**	**18**	**2**	**30**	**2**	**126**	**160**	**0**	**6**
2. Study field subjects														
Introduction to Economic Studies	16	16	2	126	160	E	6							
The Foundations of Management	16	16	2	126	160	P	6							
Mathematics	48	48	2	62	160	E	6	48	48	2	62	160	E	6
Global Challenges								16	12	4	128	160	P	6
Business and Economics)								0	96	0	64	160	P	6
Microeconomics								32	32	2	94	160	E	6
Financial Accounting														
Statistics														
Programming Methods for Economics and Business														
Macroeconomics														
Financial Markets and Institutions														
Corporate Finance														
Consumer Psychology and Behaviour														
The Foundations of Artificial Intellegence														
Econometrics														
Economics and Management of Innovations														
Marketing and competitiveness analysis														
Data Science														
Labour Economics														
Economic Law														
Investment Management														
Simulative Project														
Total for study field subjects	**80**	**80**	**6**	**314**	**480**	**0**	**18**	**96**	**188**	**8**	**348**	**640**	**0**	**24**
Practice (internship)														
Internship														
Credits in total for study field studies	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
3. Special study subjects														
Subjects for free choice														
The Ecosystem of Startups														
Green Economy														
International Trade														
Machine Learning														
EHU General University Course														
Credits in total for special study subjects	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Final project														
TOTAL IN STUDY PROGRAMME	**80**	**272**	**8**	**600**	**960**	**0**	**36**	**98**	**218**	**10**	**474**	**800**	**0**	**30**

Name of study subject	III semester T	III PR	III K	III S	III Total	III Form of assesment	III Credits	IV semester T	IV PR	IV K	IV S	IV Total	IV Form of assesment	IV Credits
1. General university study subjects														
English Language														
Lithuanian Language														
Language and Reasoning														
Introduction to Social Sciences and Research														
Economies and Social Context of Eastern Europe														
Total for general university study subjects	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
2. Study field subjects														
Introduction to Economic Studies														
The Foundations of Management														
Mathematics														
Global Challenges														
Business and Economics)														
Microeconomics	32	32	2	94	160	E	6							
Financial Accounting	16	16	2	126	160	P	6							
Statistics	22	24	2	112	160	P	6							
Programming Methods for Economics and Business	20	24	4	112	160	E	6							
Macroeconomics	24	24	2	110	160	E	6	24	24	2	110	160	P	6
Financial Markets and Institutions								12	20	2	126	160	P	6
Corporate Finance								24	20	4	112	160	E	6
Consumer Psychology and Behaviour								8	8	2	62	80	E	3
The Foundations of Artificial Intellegence								6	10	2	62	80	P	3
Econometrics								30	32	2	96	160	E	6
Economics and Management of Innovations														
Marketing and competitiveness analysis														
Data Science														
Labour Economics														
Economic Law														
Investment Management														
Simulative Project														
Total for study field subjects	**114**	**120**	**12**	**554**	**800**	**0**	**30**	**104**	**114**	**14**	**568**	**800**	**0**	**30**
Practice (internship)														
Internship														
Credits in total for study field studies	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
3. Special study subjects														
Subjects for free choice														
The Ecosystem of Startups														
Green Economy														
International Trade														
Machine Learning														
EHU General University Course														
Credits in total for special study subjects	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Final project														
TOTAL IN STUDY PROGRAMME	**114**	**120**	**12**	**554**	**800**	**0**	**30**	**104**	**114**	**14**	**568**	**800**	**0**	**30**

Name of study subject	V semester T	V PR	V K	V S	V Total	V Form of assesment	V Credits	VI semester T	VI PR	VI K	VI S	VI Total	VI Form of assesment	VI Credits
1. General university study subjects														
English Language														
Lithuanian Language														
Language and Reasoning														
Introduction to Social Sciences and Research														
Economies and Social Context of Eastern Europe								16	12	4	128	160	P	6
Total for general university study subjects	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**16**	**12**	**4**	**128**	**160**	**0**	**6**
2. Study field subjects														
Introduction to Economic Studies														
The Foundations of Management														
Mathematics														
Global Challenges														
Business and Economics)														
Microeconomics														
Financial Accounting														
Statistics														
Programming Methods for Economics and Business														
Macroeconomics														
Financial Markets and Institutions														
Corporate Finance														
Consumer Psychology and Behaviour														
The Foundations of Artificial Intellegence														
Econometrics	30	32	2	96	160	P	6							
Economics and Management of Innovations	16	16	2	126	160	E	6							
Marketing and competitiveness analysis	16	16	2	126	160	E	6							
Data Science	16	16	2	126	160	P	6							
Labour Economics								16	16	2	126	160	E	6
Economic Law								12	16	4	128	160	E	6
Investment Management								16	16	2	126	160	E	6
Simulative Project								2	6	24	128	160	P	6
Total for study field subjects	**78**	**80**	**8**	**474**	**640**	**0**	**24**	**46**	**54**	**32**	**508**	**640**	**0**	**24**
Practice (internship)														
Internship														
Credits in total for study field studies	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
3. Special study subjects														
Subjects for free choice														
The Ecosystem of Startups	8	8	2	62	80	E	3							
Green Economy	8	8	2	62	80	P	3							
International Trade	8	8	2	62	80	E	3							
Machine Learning	8	8	2	62	80	P	3							
EHU General University Course	8	8	2	62	80	P	3							
Credits in total for special study subjects	**40**	**40**	**10**	**310**	**400**	**0**	**15**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Final project														
TOTAL IN STUDY PROGRAMME	**118**	**120**	**18**	**784**	**1040**	**0**	**39**	**62**	**66**	**36**	**636**	**800**	**0**	**30**

Name of study subject	VII semester T	VII PR	VII K	VII S	VII Total	VII Form of assesment	VII Credits	VIII semester T	VIII PR	VIII K	VIII S	VIII Total	VIII Form of assesment	VIII Credits	**Total kreditų**
1. General university study subjects															
English Language															
Lithuanian Language															
Language and Reasoning															
Introduction to Social Sciences and Research															
Economies and Social Context of Eastern Europe															
Total for general university study subjects	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**30**
2. Study field subjects															
Introduction to Economic Studies															
The Foundations of Management															
Mathematics															
Global Challenges															
Business and Economics)															
Microeconomics															
Financial Accounting															
Statistics															
Programming Methods for Economics and Business															
Macroeconomics															
Financial Markets and Institutions															
Corporate Finance															
Consumer Psychology and Behaviour															
The Foundations of Artificial Intellegence															
Econometrics															
Economics and Management of Innovations															
Marketing and competitiveness analysis															
Data Science															
Labour Economics															
Economic Law															
Investment Management															
Simulative Project															
Total for study field subjects	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**150**
Practice (internship)															
Internship	2	4	16	378	400	P	15								
Credits in total for study field studies	**2**	**4**	**16**	**378**	**400**	**0**	**15**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**15**
3. Special study subjects															
Subjects for free choice															
The Ecosystem of Startups															
Green Economy															
International Trade															
Machine Learning															
EHU General University Course															
Credits in total for special study subjects	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**15**
Final project	2	4	16	378	400	P	15								
TOTAL IN STUDY PROGRAMME	**2**	**4**	**16**	**378**	**400**	**0**	**15**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**210**

T– theory; PR – practical classes; K–consulting; S – independent work ; E-exam; P- review