Major "Economics and Finance" Master's Program "Energy Markets and Services" study plan as of October 2019, part-time study program

	M 4 5 2 2 study plan as of October 2019, part-time study program										
Nº			Ň	л.		Total number of hours			ours		
	code of the course	Name of the course	Type - F E, A	semeste	ECTS credits	Total	Lectures	Seminar s	practice	Weekly hours	Exam - I Currect - Course work - V
1	2	3	4	5	6	7	8	9	10	11	12
Req	uired Cours	es									
1	3 2 4 0	Infrastructure and Network Industries Economics	R	1	6	180	30	0		4	E
2	3 2 4 1	Regulated Services, Markets, and Prices	R	1	6	180	30	0		4	E
3	3 2 5 4	Energy Balances and Forecasting	R	1	6	180	30	0		4	E
4	3 2 5 3	RES and biofuels	R	1	6	180	30	0		4	E
5	3 2 4 5	Energy Efficiency and Competitiveness	R	2	6	180	30	0		4	E
6	3 2 6 1	Management of Energy and Utilities Companies	R	2	6	180	30	0		4	E
Elective Courses* the elective courses should provide a minimum of 6 ECTS for the first semester and a minimum of 3 ECTS for the second semester											
1	И260	Project Appraisal for Infrastructure	E	1	3	90	15	0		2	E
2	И242	Facility Management	E	1	3	90	15	0		2	E
3	И243	Economics of Transport and Logistics	E	1	3	90	15	0		2	E
4	И255	Waste Economics and Management	E	1	3	90	15	0		2	E
5	И265	Project Finance	E	2	4	120	15	0		2+2	С
6	И246	Marketing and Sales in Energy and Utilities	E	2	4	120	15	0		2+2	E
7	И247	Sustainable Management of Energy Systems	E	2	4	120	15	0		2+2	E
۸dd	itional cour	COS * arequired for backelers from non-according / non-management r	alara								
Auu		Management		1	Δ	120	18	٩		2⊥1	C
2	3602	Microeconomics	A .	1	-	120	36	0		4±0	W
2	3602	Macroeconomics	A	1	0	100	30	0		4+0	VV \\/
- 3	3605	Civil and Commercial Law	A	1	0	100	26	0		4+0	
4	3613		A	1	4	120	26	0		4+0	W
6	3 6 1 0	Finances (Public and Corporate)	A	2	6	100	26	0		4+0	VV \\/
0	3010	rinances (rubiic and Corporate)	A	2	0	180	30	U		4+0	vv
Gra	duation										

Graduation

Type of graduation	ECTS	hours	first option	second option
Public defence of master's thesis	15	450	November	February

The study plan was approved by the Faculty Council with protocol N 06 from 09.07.2019

DEAN: Assoc. Prof. Teodor Sedlarski