

ZO7	Methods of Analysis of Reliability of High Voltage Electrical Installations	3		3	3	6	180	54	36		90
1.2. Vocational training cycle											
PO1	Specialized Application Software	1		1	1	6,5	195	18		72	105
PO2	Installations and Processes of Electrophysical Technologies	1			1	5,5	165	54	27		84
PO3	High Voltage Testing Facilities		2		2	2,5	75	36		18	21
PO4	Electromagnetic Compatibility of Technical Means	1		1	1	5	150	36		18	96
PO5	Metrological Support of High Voltage Measurement and Research	3			3	4,5	135	54			81
PO6	Course Project on High Voltage Testing Facilities		2			1,5	45				45
PO7	Course Project on Installations and Processes of Electrophysical Technologies		1			1,5	45				45
PO8	Course Work on Metrological Support of High Voltage Measurement and Research		3			1	30				30
1.3. Research (scientific) training cycle											
PO9	Research Work on Topic of Master's Thesis		1,2,3	1,2,3	1,2,3	7,5	225	9	36		180
PO10	Scientific and Research Practice		4			9	270				270
PO11	Preparation of Master's Thesis and Defence					21	630				630
TOTAL of NORMATIVE educational components		5	15	8	16	90	2700	387	333	108	1872
2. ELECTIVE educational components											
2.1. Vocational training cycle (Optional subjects from Faculty catalogue)											
PV1	Optional subject #1 from F-Catalogue	2			2	4	120	54			66
PV2	Optional subject #2 from F-Catalogue	2		2	2	5	150	54		18	78
PV3	Optional subject #3 from F-Catalogue	2		2	2	4,5	135	36		27	72
PV4	Optional subject #4 from F-Catalogue		2	2	2	5	150	54	18	18	60
PV5	Optional subject #5 from F-Catalogue		2	2	2	4	120	36	9		75
PV6	Optional subject #6 from F-Catalogue	3		3	3	7,5	225	36	36		153
TOTAL of ELECTIVE educational components		4	2	5	6	30	900	270	63	63	504
TOTAL		9	17	13	22	120	3600	657	396	171	2376

Approved by University Academic Council, Meeting protocol № __ from _____ 2020

Head of the Department _____ / Mykola Ostroverkhov /

Dean of the Faculty _____ / Oleksandr Yandulsky /