

3. TA'LIM DARAJASI HAQIDA MA'LUMOTLAR / INFORMATION ON THE LEVEL OF EDUCATION

3.1 Ta'lim darajasi/Level of education

Bakalavr / Bachelor

3.2 Ta'limning kunduzgi shakli bo'yicha dasturni o'zlashtirish muddati/Length of full-time programme

4 Yil / 4 Year

3.3 O'qishga kiruvchilarga qo'yiladigan talab(lar)/Admission requirement(s)

O'rta ta'lim yoki o'rta maxsus ma'lumotga ega bo'lishi kerak hamda o'rta ta'lim (11- sinf negizida) yoki o'rta maxsus, kasb-hunar ta'limi muassasasini tugatgani haqidagi hujjatning asl nusxasini taqdim etishi zarur. / There is required to have an average or average special certification and there are offered to present the original of the diploma or the document about an average education (on the base of 11 grades) or average special, professional institution.

4. TA'LIMNING MAZMUNI VA ERISHILGAN NATIJALAR HAQIDA MA'LUMOTLAR / INFORMATION ON THE CONTENTS OF STUDY AND GRADES OBTAINED

4.1 Ta'lim shakli/Type of study

Kunduzgi / Full time education

4.2 Ta'lim dasturining tavsifi/Curriculum description

5310700- Elektr texnikasi, elektr mexanikasi va elektr texnologiyalari (elektr mashinasozlik) bakalavriat ta'lim yo'nalishi - fan, ishlab chiqarish va xizmat ko'rsatish sohasidagi yo'nalish bo'lib, elektr mashinalari va transformatorlardagi ish jarayonlari nazariyasini o'zlashtirish va tadqiq qilish, elektr mashinalari va transformatorlarni loyihalash, ularga texnik xizmat ko'rsatish va ularni diagnostika qilish, sinash va ekspluatatsiya qilish hamda ularga ishlatiladigan materiallardan samarali foydalanishga yo'naltilgan usullar va vositalar majmumi qamrab oladi. / 5310700 - Bachelor's degree in Electrical Engineering, Electrical Mechanics and Electrical Technology (Electrical Engineering) is a field of science, production and service, the study of the theory of work processes in electric machines and transformers, research, design, maintenance and diagnostics, testing and operation of electrical machines and transformers, as well as a set of methods and tools aimed at the efficient use of materials used in them.

MAMAJONOV SHERZOD G'AYRAT O'G'LI / MAMAJONOV SHERZOD

4.3 Ta'lim dasturini o'zlashtirish natijalari haqida ma'lumotlar/Programme details and grades obtained

T/p	Fan (modul)ning nomi / Name of the course (module)	Sotilarning umumiy miqdori / Total hours in the curriculum	Baholash/Grade (reyting, ball, kredit, baho / rating, score, credit, mark)
1	Amaliy ingliz tili / Practical English	82	70.00 / 85
2	Avtomatik boshqarish nazariyasi / Automatic control theory	108	83.00 / 77
3	Axborot texnologiyalari / Information technologies	250	186.00 / 74
4	Chet tili / Foreign language	300	214.00 / 71
5	Chizma geometriya va kompyuter grafikasi / Descriptive geometry and computer graphics	124	69.00 / 56
6	Ekologiya / Ecology	90	64.00 / 71
7	Elektr apparatlar va elektronika / Electrical apparatus and electronics	230	151.00 / 66
8	Elektr mashinalari va transformatorlarni ekspluatatsiyasi / Operation of electric machines and transformers	160	98.00 / 61
9	Elektr mashinalari va transformatorlarni ishlab chiqarish texnologiyasi / Technology for the production of electrical machines and transformers	370	266.00 / 72
10	Elektr mashinalari va transformatorlarni ta'mirlash va sinash / Repair and testing of electrical machines and transformers	290	170.00 / 59
11	Elektr mashinalari / Electric Machines	400	261.00 / 65
12	Elektr mexanik tizimlar va komplekslarni boshqarish / Control of electromechanical systems and complexes	150	90.00 / 60
13	Elektr ta'minoti tizimida elektr energiyasi nazorati va xisoblash avtomatlashtirilgan tizimlari / Automated systems for monitoring and accounting of electricity in the power supply system	108	62.00 / 57
14	Elektr texnik materiallar / Electro technical materials	120	72.00 / 60
15	Elektr yuritma asoslari / Basics of Electric Drive	280	186.00 / 66
16	Falsafa / Philosophy	92	58.00 / 63
17	Fizika / Physics	300	191.00 / 64
18	Fuqarolik jamiyati. O'zbekistonda demokratik jamiyat qurish nazariyasi va amaliyoti / Civil Society. Theory and practice of democratic society formation in Uzbekistan	60	39.00 / 65
19	Gidravlika / Hydraulics	94	53.00 / 56
20	Havot foydali xavfsizligi / Life safety	60	40.00 / 67
21	Huquqshunoslik. O'zbekiston Respublikasi Konstitutsiyasi / Jurisprudence. Constitution of the Republic of Uzbekistan	92	65.00 / 71
22	Iqtisod nazariyasi / Economic theory	152	110.00 / 72
23	Isimiy madaniyat va sport / Physical training and sport	120	70.00 / 58
24	Kimyo / Chemistry	60	40.00 / 67
25	Madaniyathunoslik / Cultural studies	60	36.00 / 60
26	Ma'naviyat asoslari. Dinshunoslik / Basics of spirituality. Religious studies	480	342.00 / 71
27	Matematika / Mathematics	286	182.00 / 64
28	Maxsus elektromexanik o'zgartkichlar / Special electromechanical converters	90	64.00 / 71
29	Metrologiya va standartlashtirish / Metrology and standardization	120	67.00 / 56
30	Mexanika I / Mechanics I	130	71.00 / 55
31	Mexanika II / Mechanics II	200	121.00 / 61
32	Mikromashinalar / Micromachines	48	27.00 / 56
33	Milliy q o'ya. Asosiy tushuncha va tamoyillar / National ideology. Fundamental concepts and principles	320	205.00 / 64
34	Nazariy elektrotexnika / Theoretical electrical engineering	92	80.00 / 87
35	O'zbek (rus) tili / Uzbek (Russian) language	92	62.00 / 67
36	O'zbekiston tarixi / History of Uzbekistan	92	65.00 / 71
37	Pedagogika. Psixologiya / Pedagogy. Psychology	94	53.00 / 56
38	Sohat iqtisodiyoti va menejmenti / Sectoral economics and management	48	27.00 / 56
39	Sotsiologiya / Sociology	130	75.00 / 58
40	Termodinamika / Thermodynamics	96	72.00 / 75
41	Yo'nalishga kirish / Introduction to specialty	108	76.00 / 70
42	Elektr energiyasini uzatish. taqsimlanishi va iste'mol / Transmission, distribution and consumption of electricity	108	64.00 / 59
43	Ilmiy tadqiqot ishlarning nazariy asoslari / Theoretical foundations of scientific research	320	218.00 / 68
44	Elektr mexanika asoslari / Basics of electromechanics	208	144.00 / 69
45	Energiya tojamlor umumanoatelektir texnik tizimlari va majmualari / Energy-saving general industrial electrical systems and complexes	7344	4851.00 / 66.05
	JAMI / TOTAL		
	Kurs ishlari / Coursework	100	71
1	Elektr mashinalari / Electric Machines	100	71
2	Elektr yuritma asoslari / Basics of Electric Drive		
3	Energiya tojamlor umumanoatelektir texnik tizimlari va majmualari / Energy saving general industrial electrical systems and complexes	100	60