

2	Malakaviy amaliyot / Qualification practice	288	5
	Bitiruv malakaviy ishi (magistrlilik dissertatsiyasi) / Graduation qualification work (master's dissertation)		
1	Bitiruv malaka ishi / State attestation (graduation qualification work): K 160/306 rusumli quvvati 18.5 kVt, aylanish tezligi 1500 ay/min bo'lgan suv nasosining quvvat isroflarini optimallashtirish / Optimizing the power consumption of the K 160/306 water pump with a power of 18.5 kW and a rotation speed of 1500 rpm	100	5

4.4 Oliy ta'lim muassasasida baholash tizimi/Grading system at higher education institution
O'zbekiston Respublikasi Oliy va o'rta maxsus ta'lim vazirligining 2018 yil 9 avgustdagi 19-2018-sonli buyriga binoan ta'dibalar bilim olishni baholash amaliyotini rivojlantirish to'g'risida "Oliy ta'lim muassasalarida talabalar bilimni nazorat qilish va baholash tizimi to'g'risida Norm" ga asosan talabalar bilim olishni baholash amaliyoti oshirildi. / According to the "Regulations on the system of control and evaluation of student knowledge in higher education institutions" approved by the order of the Ministry of Higher and Secondary Special Education of the Republic of Uzbekistan dated August 9, 2018 No 19-2018 (Registered by the Ministry of Justice on September 26, 2018 No 3069) assessment of student knowledge is carried out.

4.5 Diplom haqida qo'shimcha ma'lumotlar/Additional information to the degree

5. DIPLOM BILAN BERILADIGAN HUQUQ VA IMTIYOZLAR / RIGHTS AND PRIVILEGES PROVIDED BY THE DEGREE

5.1 Ta'limni davom ettirish imkoniyatlari/Access to further study

Ma'kor ta'lim yo'nalishi bo'yicha berilgan diploma tegishli va turdosh mutaxassisliklar bo'yicha magistratura va o'qishni davom ettirish imkoniyatini beradi. / A diploma given in this direction of education allows you to continue your studies in the master's degree for the relevant or related specialties

5.2 Kasbga oid huquqiy maqom/Professional status

Berilgan mutaxassislik ta'lim darajasi va malakaga muvofiq kasbiy faoliyat yuritish (ishga joylashish) huquqini beradi. / Gives the right to carry out professional activity (employment) according to the level of education and qualification by this specialty

6. QO'SHIMCHA MA'LUMOTLAR/ADDITIONAL INFORMATION

O'zbekiston Respublikasi Vazirlar Mahkamasi ta'lim sifatini nazorat qilish Davlat inspeksiyasi tomonidan 2019 yil 18 dekabr № 16 Sertifikat, OT № 5000016 / State Inspectorate for Quality Control in Education of the Cabinet of Ministers of the Republic of Uzbekistan December 18, 2019 № 16 Certificate, OT № 5000016

IMZO VA MUHR / SIGNATURE AND SEAL

Diplomga ilova/Diploma supplement
B00304284

Ro'yxat raqami/Registration number
308B0004232

Berilgan vaqt/Date of issue
10.07.2023

Rektor /
Rector



O'ZBEKISTON RESPUBLIKASI REPUBLIC OF UZBEKISTAN



№ **B00304284**

DIPLOMGA ILOVA

DIPLOMA SUPPLEMENT

(diplomsiz ilova haqiqiy
hisoblanmaydi/not valid without diploma
about the degree)

Oliy ta'lim muassasasining rekvizitlari:
pochta manzili, shahar, ko'cha, uy raqami,
telefonlari, elektron pochta manzili

130100. Jizzax sh. I. Karimov ko'chasi 4
uy. e-mail: dgpi.info@edu.uz faks:
(72)2264547 www.jizpi.uz

Requisites of higher education institution:
postal address, city, street, house number,
telephone number, e-mail address

JIZZAKH CITY, ISLAM KARIMOV Street,
4 HOUSE e-mail: dgpi.info@edu.uz faks:
(72)2264547 www.jizpi.uz

1. DIPLOM SOHIBI HAQIDA MA'LUMOTLAR / INFORMATION ABOUT THE DEGREE HOLDER

1.1 Familiyasi/Surname
AZAMATOV /
AZAMATOV
1.2 Ismi, otasining ismi/Name, other name
ODILJON AXMADJON O'G'LI
/ ODILJON

1.3 Tug'ilgan sana/Date of birth
01.09.1998
1.4 Talabning identifikatsion raqami va
kodi/Student's identification number and code
308191101728

1.5 Avvalgi ta'lim haqida hujjat/Previous education document
2014-2017, Jizzax transport aloqa KHK, K № 0286194 /
2014-2017, Jizzakh vocational college of transport and
communication K № 0286194

2. MALAKASI HAQIDA MA'LUMOTLAR / QUALIFICATION

2.1 Malakasining (darajasining) nomi, berilgan sanasi/Qualification, date of issue
Bakalavr, 10.06.2023 / Bachelor, 10.06.2023

Davlat attestatsiya komissiyasining qarori/Decision of the State Attestation
Commission
10.06.2023

2.2 Ta'lim yo'nalishi, mutaxassisligi/Field of study, specialization
**5310700 - Elektr texnikasi elektr mexanikasi va elektr texnologiyalari
(elektr mashinasozlik) / 5310700 - Electrical Engineering,
Electromechanics and Electrical Technology (electromechanical
engineering)**
2.3 Kvalifikatsiya/Qualification
Muhandis-elektromexanik / Electromechanical engineer

2.4 Diplom bergan oliy ta'lim muassasasining nomi, tashkiliy-huquqiy shakli,
ta'lim muassasasining turi/Awarding institution
Jizzax politexnika instituti, Respublika miqyosidagi davlat Oliy
ta'lim muassasasi / Jizzakh Polytechnic Institute, Republican
State Higher Education Institution

2.5 Avval tahsil olgan oliy ta'lim muassasasining nomi va tashkiliy-huquqiy shakli,
o'qitish davri/Former institution administered studies

2.6 Ta'lim (imtihon) til(lar)i/Language(s) of instruction (examination)
O'zbek/Uzbek

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(s)

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

Umumiy o'rta (10-11-sinf darajasi), o'rta maxsus, kasb-hunar ma'lumoti to'g'risidagi tegishli hujjatga ega bo'lgan va kirish imtihonlari (test sinovlari)dan muvaffaqiyatli o'tish / Having the documents about general secondary (based on grades 10-11), secondary special and vocational education, and successful passing entrance examinations (tests)

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'naltirilgan usullar va vositalar majmuni qamrab oladi. / 5310700- Electrical engineering, electrical mechanics and electrical technologies (electrical mechanical engineering) bachelor's course of study - a course in the field of science, production and service, mastering the theory of work processes in electrical machines and transformers and covers a set of methods and tools aimed at research, design of electric machines and transformers, their maintenance and diagnostics, testing and operation, as well as efficient use of materials used for them.

AZAMATOV ODILJON AXMADJON O'G'LI / AZAMATOV ODILJON

Talabning F.I.Sh./Student full name

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

T/r	Fan (module) nomi / Name of the course (module)	Soatlarining umumiy miqdori / Total hours in the curriculum	Baho/Grade (rating, ball, kredit, mark)
1	Amaliy ingliz tili (tanlov) / Practical English (choice)	50	5
2	Amaliy mexanika / Applied mechanics	130	5
3	Automatik boshqarish nazariyasi / Theory of automatic control	266	4
4	Chizma geometriya va mulandislik grafikasi / Descriptive geometry and graphics	124	5
5	Davlat tilida ish yuritish(tanlov) / Working in the state language(choice)	104	5
6	Dinshunoslik / Theology	64	5
7	Ekologiya / Ecology	72	5
8	Elektr energiya uzatish, taqsimlanishi va iste'moli / Electricity transmission, distribution and consumption	120	5
9	Elektr mashinalari / Electric machines	300	5
10	Elektr mashinalari va transformatorlarni ishlab chiqarish texnologiyasi / Technology of production of electric machines and Transformers (choice)	120	5
11	Elektr mashinalari va transformatorlarni matematik modellashtrish / Mathematical modeling of electrical machines and transformers	270	5
12	Elektr mashinalari va transformatorlarning ekspluatatsiyasi / Operation of electrical machines and transformers	350	5
13	Elektr mashinalari va transformatorlarni ta'mirlash va sinash / Repair and testing of electrical machines and transformers	216	5
14	Elektr mexanik tizimlarni apparatlar, elementlari va o'zgartkich texnikasi / Devices, elements and switching technology of electromechanical systems	320	5
15	Elektromexanika asoslari / Fundamentals of electromechanics	180	4
16	Elektromexanik o'zgartkichlarda energiyani tejash / Energy saving in electromechanical converters	120	5
17	Elektr ta'minot asoslari / Power supply basics (choice)	128	5
18	Elektr ta'minot tizimida energiya nazorati va hisobi (ASKUE) / Control and accounting of electricity in the power supply system (CAEPSS)	120	5
19	Elektr ta'minot tizimida muvohil energiya manbalari / Alternative energy sources in the power supply system	70	5
20	Elektr texnik materiallar / Electrical technical materials	104	5
21	Falsafa / Philosophy	128	4
22	Fizika / Physics	218	5
23	Gidravlika va ishtilik texnikasi / Hydraulics and thermal engineering	260	4
24	Hayot faoliyati xavfsizligi / Safety of life activities	88	5
25	Ilmiy tadqiqot ishlarining nazariy asoslari / Theoretical basis of scientific research work	58	4
26	Jismoniy tarbiya va sport / Physical education and sports	128	5
27	Kashiy psixologiya / Professional Psychology	70	5
28	Kino / Chemistry	112	3
29	Maxsus elektromexanik o'zgartkichlar / Special electromechanical switches	286	5
30	Metrologiya va standartlashtrish / Metrology and standardization	120	5
31	Mikromashinalar / Micromachines	240	5
32	Nazariy elektrotehnika / Theoretical electrotechnics	400	5
33	Oliy matematika / Higher mathematics	420	5
34	O'zbekistonni rivojlantirish strategiyasi, fuqarolik jamiyati / Strategy of development of Uzbekistan. Civil society	90	5
35	O'zbekiston tarixi / History of Uzbekistan	78	5
36	Rus tili / Russian language	150	5
37	Sohat iqtisodiyoti va menejmenti / Industry economics and management	88	5
38	Texnik tizimlarda axborot texnologiyalari / Information technology in technical systems	184	5
39	Xorijiy investitsiyalar. Kichik biznes va tadbirkorlik / Foreign investments. Small business and entrepreneurship	210	5
40	Xorijiy tili (ingliz tili) / Foreign Language (English)	356	5
JAMI / TOTAL		6912	4.83 (97)
Kurs ishlari / Course papers			
1	Automatik boshqarish nazariyasi (kurs ishi) / Theory of automatic control (course work)		5
2	Elektr mashinalari va transformatorlarni matematik modellashtrish (kurs loyiha) / Mathematical modeling of electrical machines and transformers (course project)		5
3	Elektr mashinalari va transformatorlarning ekspluatatsiyasi (kurs loyihasi) / Exploitation of electric machines and transformers		5
4	Elektr mashinalar (kurs loyiha) / Electric machines (course project)		5
5	Elektr mexanik tizimlarni apparatlar, elementlari va o'zgartkich texnikasi (kurs ishi) / Devices, elements and switching technology of electromechanical systems (course work)		5
6	Maxsus elektromexanik o'zgartkichlar (kurs loyiha) / Special electromechanical switches (course project)		5
1	Malakaviy amaliyot / Qualification practice	504	5
	Ishlab chiqarish amaliyoti / Production practice		