

O'ZBEKISTON RESPUBLIKASI
REPUBLIC OF UZBEKISTAN



№ B00571206

DIPLOMGA ILOVA

DIPLOMA
SUPPLEMENT

(diplomga ilova haqqida
hisoblanmaydi/not valid without diploma
about the degree)

Qily ta'lim muassasining rektori/zitart:
pochtla manzili, shahar, ko'cha, uy raqami,
telefonlari, elektron pochta manzili

130100, Jizzax sh. Ikarimov ko'chasi 4
uy, e-mail: dpgi.info@edu.uz faks:
(72)2264547 www.jzpu.uz

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

JIZZAXH CITY, ISLAM KARIMOV Street,
4 HOUSE e-mail: dpgi.info@edu.uz faks:
(72)2264547 www.jzpu.uz

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

1.1 Familiyasi/Surname 1.2 Ismi, otasining ismi/Name, other name
SAMIDJANOV / ZOHIDJON SODIQJON
SAMIDJANOV O'GLI / ZOKHIDJON

1.3 Tug'ilgan sana/Date of birth 1.4 Talabning identifikatsion raqami va
19.04.2003 kod/Student's identification number and code
308211101831

1.5 Avvalgi ta'lim haqqida hujjat/Previous education document
2010-2021-yilda, Sardaryo viloyati Boyovut tumani 11-sonli umumiy
o'rta ta'lim maktabi, UM № 1026492 / In 2010-2021, General secondary
school № 11, Boyovut district, Syrdarya region, UM № 1026492

2. MALAKASI HAQIDA MA'LUMOTLAR / QUALIFICATION

2.1 Malakasining (darajasi) nomi, berilgan sanasi/Qualification, date of issue
Bakalavr, 04.06.2025 / Bachelor, 04.06.2025

Davlat attestatsiya komissiyasining qarori/Decision of the State Attestation
Commission
04.06.2025

2.2 Ta'lim yo'nalishi, mutaxassisligi/Field of study, specialization
60710600 - Elektr energetikasi (elektr ta'minoti) /
60710600 - Electrical power engineering (power supply)

2.3 Kvalifikatsiya/Qualification
Muhandis-energetik (elektr ta'minoti bo'yicha) / Power
engineer (Power Supply)

2.4 Diplom bergan oliy ta'lim muassasasining nomi, ta'xilligi haqqida shahid,
ta'lim muassasasining turlari/awarding institution
Jizzax politehnika instituti, Respublika miqyosidagi davlat Oliy
ta'lim muassasasi / Jizzax Polytechnic Institute, Republican
State Higher Education Institution

2.5 Avval tahsil olgan oliy ta'lim muassasasining nomi va ta'xilligi haqqida shahid,
o'qish davri/Former institution administered studies

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

4.4 Oliy ta'lim muassasasida baholash tizimi/Grading system at higher education institution

O'zbekiston Respublikasi Vazirlar Mahkamasining 2020 yil 31 dekabrda 824-sonli qarori bilan ushbu haqida o'qov
jaryoriga kiritilgan tizimni joriy etish tartibi to'g'risida Nizom ga asosan talabalar bilimni baholashi aniqdigi oshirildi. / According to the
"Regulations on the procedure for introducing a credit-module system in the educational process in higher education institutions", approved by the
decree of the Cabinet of Ministers of the Republic of Uzbekistan dated December 31, 2020 No 824 assessment of student knowledge is carried out.

4.5 Diplom haqqida 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

Mazkur ta'lim yo'nalishi bo'yicha berilgan diplom tegishli va kurtoshi mutaxassisliklar bo'yicha magistratura 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 Mahkamasida ta'lim sifatini nazorat qilish Davlat inspeksiya komissiyasi 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

Rektor / A.USMANOV
Rektor



Diplomga ilova/Diploma supplement
B00571206
Ro'yxat raqami/Registration number
308B0008257

Berilgan vaqti/Date of issue
10.07.2025

SAMIDJANOV ZOHIDJON SODIQJON O'G'LI / SAMIDJANOV ZOKHIDJON

Talababing F.I.Sh./Student full name

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

T/r	Fan (module)ning nomi / Name of the course (module)	Sotiladigan umumiy maqorot / Total hours in the curriculum	Baho/ash/Grade (rating, bail, kredit, ball) / Training, score, credit, mark
1	Ekologiya / Ecology	120	76 / 63 / 4 / 3
2	Elektr energiyasi (ise mol hisobi) va nazoratning avtomatlashirilgan tizimlari / Automated systems for accounting and control of electricity consumption	180	117 / 65 / 6 / 3
3	Elektr energiyasini uzatish, taqsimlash va isse mol / Electricity transmission, distribution and consumption	120	80 / 67 / 4 / 3
4	Elektr mashinalari / Electric machines	240	168 / 70 / 8 / 4
5	Elektronika / Electronics	120	77 / 64 / 4 / 3
6	Elektr ta'minoti tizimida muqobil energiya manbailari / Alternative energy sources in the power supply system	180	113 / 63 / 6 / 3
7	Elektr ta'minoti tizimini montaj va ishlatish / Installation and operation of power supply system	270	184 / 68 / 9 / 3
8	Elektr tarmoqlari va tizimlari / Electrical networks and systems	240	162 / 68 / 8 / 3
9	Elektr texnologik qurilmalar / Electrical technological devices	300	200 / 67 / 10 / 3
10	Elektr xavfsizlik va ishonchiligi / Electrical safety and reliability	300	201 / 67 / 10 / 3
11	Elektr yoritish / Electric lighting	120	84 / 70 / 4 / 4
12	Energetikada EHMni qo'llash / Application of ECM in power energy	180	115 / 64 / 6 / 3
13	Energetik qurilmalar (umqobil, gidro) / Energy devices (alternative, hydro)	120	80 / 67 / 4 / 3
14	Energetika / Energy management	300	206 / 69 / 10 / 3
15	Falsafa / Philosophy	120	74 / 62 / 4 / 3
16	Fizika / Physics	240	149 / 62 / 8 / 3
17	Hayot faoliyati xavfsizligi / Safety of life activities	120	82 / 68 / 4 / 3
18	Issiqlik energiyek qurilmalar / Thermal energy devices	180	117 / 63 / 6 / 3
19	Ismoniy tarbiya va sport / Physical education and sports	60	38 / 63 / 2 / 3
20	Kimyov / Chemistry	120	78 / 65 / 4 / 3
21	Metrologiya va standartlashirish / Metrology and standardization	120	77 / 64 / 4 / 3
22	Muhandislik va kompyuter grafiikasi / Engineering and computer graphics	120	76 / 63 / 4 / 3
23	Nazariy elektrotehnika / Theoretical electrotechnics	240	168 / 70 / 8 / 4
24	Oliy matematika / Higher mathematics	300	251 / 64 / 13 / 3
25	O'zbekistonning eng yangi tarixi / Recent history of Uzbekistan	120	106 / 88 / 4 / 4
26	O'zbek tili sohada qo'llanilish / Application of the Uzbek language in industries	60	41 / 69 / 2 / 3
27	Reliqli himoya / Relay protection	300	204 / 68 / 10 / 3
28	Rus tili / Russian language	210	153 / 73 / 7 / 4
29	Sanoat korxonalar elektr ta'minoti / Power supply of industrial enterprises	210	135 / 65 / 7 / 3
30	Shahar elektr ta'minoti / Urban power supply	210	139 / 66 / 7 / 3
31	Soha iqtisodiyoti va menejment / Sectoral Economics and Management	120	86 / 72 / 4 / 4
32	Stansiya va podstantsiyalarning elektr qismi / Electric part of the station and substations	120	78 / 65 / 4 / 3
33	Texnik tizimlarda axborot texnologiyalari / Information technology in technical systems	120	91 / 76 / 4 / 4
34	Tibbiy bilim asoslari / Basics of medical knowledge	120	80 / 67 / 4 / 3
35	Xorijiy tili / Foreign Language (English)	240	172 / 72 / 8 / 4
36	Yo'nalishga kirish / Introduction to orientation	120	80 / 67 / 4 / 3
JAMI / TOTAL		6450	4138 / 67.3 / 215 / 3.22 (65)
Kurs ishlari / Course papers			
1	Elektr tarmoqlari va tizimlari (kurs ishi) / Electrical networks and systems (course project)		68 / 68 / 0 / 3
2	Sanoat korxonalar elektr ta'minoti (kurs loyiha) / Power supply of industrial enterprises (course project)		20 / 65 / 1 / 3
3	Shahar elektr ta'minoti (kurs ishi) / Urban power supply (course work)		20 / 67 / 1 / 3
1	Malakaviy amaliyot / Qualification practice	240	152 / 64 / 8 / 3
2	Ishlab chiqarish amaliyoti / Production practice	300	195 / 65 / 10 / 3
	Yakuniy davlat attestatsiyalari / Final state attestation		
1	DAK (fanlararo umumiy kasbiy va ixtisoslik) / State attestation (science (general education and specialization)	150	101 / 67 / 5 / 3
	O'rtacha bali / GPA (Grade Point Average)		3.22

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 talablar/Admission requirement(s)

Umumiy o'rta (10-11-sinlar negizida), o'rta maxsus, kasb-hunar ma'lumoti to'g'risidagi tegishli hujjatga ega bo'lgan va kirish imtihonlari (test shovolaridan 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

60710600 - Elektr energetikasi (elektr ta'minoti) - "Muhandislik ishi" ta'lim sohasiga oid yo'nalish bo'yib, u elektr energiyasini ishlab chiqarish, o'zgartirish, uzatish, taqsimlash va isse mol qilish va ulardan foydalanishga, soha istiqbolini belgilashga, kasbiy ko'nikma, mutasaddilik qobiliyatiga yo'nalitirilgan inson faoliyatining vositalari, usullari, metodlari va ushblarini ishlab chiqish va amalga oshirish bilan bog'liq kompleks masalalar bilan bog'liq kasbiy sohalar majmuasini qamrab oladi. / 60710600 - Electrical Power Engineering (Power Supply) is an educational field within "Engineering Work" that encompasses a set of professional fields related to the development and implementation of tools, methods, techniques and techniques of human activity aimed at the production, transformation, transmission, distribution and consumption of electrical energy and their use, determining the prospects of the industry and professional skills and leadership abilities.