

ЎЗБЕКИСТОН RESPUBLIKASI
REPUBLIC OF UZBEKISTAN



№ B00785812

DIPLOMGA ILOVA

DIPLOMA
SUPPLEMENT

(diplomsiz ilova haqiqiy
hisoblanmaydigan valid without diploma
about the degree)

Oliy ta'lim muassasasining rektori:
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 1.2 Ism, otasining ismi/Name, other name
JO'RABOYEV / ELDOR ESANBOY O'GLI /
JURABOEV ELDOR

1.3 Tug'ilgan sana/Date of birth 1.4 Talabning identifikatsion raqami va
kodi/Student's identification number and code
17.04.2000 308211103125

1.5 Avvalgi ta'lim haqida hujjat/Previous education document
2019-yilda, Navoiy viloyati Nurota tumani Nurota qishloq xo'jaligi
KHK, K 5514068 / In 2019, Nurota Agriculture Vocational College,
Nurota District, Navoiy Region, K No. 5514068

2. MALAKASI HAQIDA MA'LUMOTLAR / QUALIFICATION

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

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

2.2 Ta'lim yo'nalishi, mutaxassisligi/Field of study, specialization
60710700 - Elektr texnikasi, elektr mexanikasi va elektr texnologiyalari
(elektir mashinasozlik) / 60710700 - Electrical engineering, electrical
mechanics and electrical technologies (electrical engineering)

2.3 Kvalifikatsiyasi/Qualification

Elektr ta'minot muhandisi (elektr mashinalari va elektr
apparatlari bo'yicha / Power Supply Engineer (Electrical
Machines and Electrical Apparatus)

2.4 Diplom bergan oliy ta'lim muassasasining nomi, tashkiliy-huquqiy shakli,
ta'lim muassasasining turi/Awarding institution
Jizzax poltexnika 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'qish davri/Former Institution administered studies

2.6 Ta'lim (imtion) 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 taqdirlangan "Oliy ta'lim muassasalarida o'quv
jaryoniga kredit-modul tizimini joriy etish tartibi to'g'risida Nizom"ga asosan talabalar bilimni baholash amaliya 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 haqida qo'shimcha ma'lumotlar/Additional information to the degree

/

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

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

Mazkur ta'lim yo'nalishi bo'yicha berilgan diplom tegishi va turdosh mutaxassislilar bo'yicha magistraturada o'qish 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 mutaxassislilik 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 Mahkamasini ta'lim sifatini nazorat qilish Davlat inspeksiya xizmati 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. USMANKULOV
No'yat raqami/Registration number
B00785812
808B0008704



Berilgan vaqt/Date of issue
10.07.2025

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 Years(s)

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

Umumiy o'ta (10-11-siniflar negizida), o'ta 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 ERSHILGAN 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

60710700 - Elektr texnikasi, elektr mexanikasi va elektr texnologiyalari (elektr mashinasozlik) - "Muhandislik ishi" ta'lim sohasiga oid yo'nalish bo'lib, u elektr mashinalari, transformatorlar va elektr apparatlarining ish jarayonlari nazariyasini o'zlashtirish va tadqiqot qilish, ularni ishlab chiqarish, loyihalash, ularaga texnik xizmat ko'rsatish va ularni diagnostika qilish, sinash va ekspluatatsiya qilishga soha istiqbolini belgilashga, kasbiy ko'nikma, mas'uliyat va qobiliyatga yo'naltirilgan inson faoliyatining vositalari, usullari, metodlari va uslublarining majmuasini qamrab oladi. / 60710700 - Electrical Engineering, Electromechanics and Electrical Technology (Electrical Machine Engineering) is an educational field within "Engineering Work" that encompasses a set of tools, methods, techniques and styles of human activity aimed at mastering the theory and research of the working processes of electrical machines, transformers and electrical apparatus, their production, design, maintenance, diagnostics, testing and operation, determining the prospects for the field and developing professional skills and leadership abilities.

JO'RABOYEV ELDOR ESANBOY O'G'LI / JURABOEV ELDOR

Talabning 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)/ing nomi / Name of the course (module)	Soatlarning umumiy miqdori / Total hours in the curriculum	Baholash/Grade (writing, ball, kredit, halo / rating, score, credit, mark)
1	Automatik boshqarish nazariyasi / Theory of automatic control	120	74/62/4/3
2	Ekologiya / Ecology	120	279/62/15/3
3	Elektr mashinalari / Electric machines	420	215/65/11/3
4	Elektr mashinalari ekspluatatsiyasi / Operation of Electric Machines	330	95/63/5/3
5	Elektr mashinalari ishlab chiqarish texnologiyasi / Electric Machine Manufacturing Technology	150	151/63/8/3
6	Elektr mashinalarini loyihalash / Design of electric machines	240	152/64/8/3
7	Elektr mashinalarini matematik modellash/ Design of electrical machines	240	98/65/5/3
8	Elektr mashinalarining qizishi va sovutish tizimlari / Heating and cooling system of electric machines	150	191/64/10/3
9	Elektr mexanika asoslari / Fundamentals of electrical mechanics	300	73/61/4/3
10	Elektronika / Electronics	120	85/71/4/4
11	Elektr ta'minoti / Power supply	120	139/66/7/3
12	Elektr texnik materiallar / Electrical technical materials	210	149/62/8/3
13	Elektr va elektron apparatlar / Electrical and electronic devices	240	151/63/8/3
14	Elektr yuritma asoslari / Fundamentals of electrical reasoning	240	82/68/4/3
15	Falsafa / Philosophy	120	151/63/8/3
16	Fizika / Physics	240	78/65/4/3
17	Gidravlika / Hydraulics	120	74/62/4/3
18	Hayot faoliyati xavfsizligi / Safety of life activities	120	80/67/4/3
19	Issiqlik texnikasi / Heat technique	120	41/68/2/3
20	Jismoniy tarbiya va sport / Physical education and sports	60	85/71/4/4
21	Kimyó / Chemistry	120	131/63/7/3
22	Maxsus elektr mashinalari / Special electric machines	210	79/61/4/3
23	Metrologiya va standartlash/ Metrology and standardization	120	77/64/4/3
24	Muhandislik psixologiyasi / Engineering psychology	120	78/65/4/3
25	Muhandislik va kompyuter grafiikasi / Engineering and computer graphics	120	104/69/5/3
26	Muqobil energiya manbalari asosidagi energiyalik qurilmalarni loyihalash / Design of energy structures based on alternative energy sources	150	156/65/8/3
27	Nazariy elektrotexnika / Theoretical electrotechnics	240	255/61/14/3
28	Oliy matematika / Higher mathematics	420	91/76/4/4
29	O'zbekistonning eng yangi tarixi / Recent history of Uzbekistan	120	126/70/6/4
30	Rus tili / Russian language	180	77/64/4/3
31	Soha iqtisodiyoti va menejmenti / Sectoral Economics and Management	120	74/62/4/3
32	Texnik tizimlarda axborot texnologiyalari / Information technology in technical systems	120	110/73/5/4
33	Tibbiy bilim asoslari / Basics of medical knowledge	150	163/68/8/3
34	Xorijiy tili / Foreign Language (English)	240	122/68/6/3
35	Yo'nalishga kirish / Introduction to orientation	180	4178/65.4/215/3.14 (63)
JAMI / TOTAL		6450	18/60/1/3
Kurs ishlari / Course papers			64/64/0/3
1	Elektr mashinalar (kurs loyiha) / Electric machines (course project)		69/65/0/3
2	Elektr yuritma asoslari (kurs ishi) / Fundamentals of electric circuit (course work)		
3	Maxsus elektr mashinalari(kurs loyiha) / Special electric machines(course project)		
Malakaviy amaliyot / Qualification practice			
1	Ishlab chiqarish amaliyoti / Production practice	270	166/62/9/3
2	Malakaviy amaliyot / Internship	300	209/70/10/4
Yakuniy davlat attestatsiyalari / Final state attestation			
1	DAK (tillararo umumkasbiy va ixtisoslik) / State attestation (science (general education and specialization)	150	90/60/5/3
O'rtacha ball / GPA (Grade Point Average)			3.11