

O'ZBEKISTON RESPUBLIKASI

OLIY TA'LIM, FAN VA INNOVATSIYALAR VAZIRLIGI

FARG'ONA DAVLAT TEXNIKA UNIVERSITETI

YENGIL SANOAT VA TO'QIMACHILIK FAKULTETI



"TASDIQLAYMAN"

Farg'ona davlat texnika universiteti
Innovatsiyalar bo'yicha prorektor

Sh.M.Davlyatov

«24» 06 2026 yil

2026/2027-O'QUV YILI UCHUN O'ZBEKISTON RESPUBLIKASI

PREZIDENTI VA NOMLI DAVLAT STIPENDIYALARI

TALABGORLARINI XORIJIY TIL (INGLIZ TILI)"

FANIDAN SUHBATDAN O'TKAZISH

DASTURI

FARG'ONA – 2026

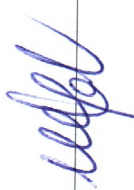
O'QUV DASTUR MA'LUMOTI

Mazkur dastur Farg'ona davlat texnika universiteti Kengashining 2026-yil
" " dagi -sonli yig'ilishi bayoni bilan tasdiqlangan.

Kelishildi:

O'quv uslubiy boshqarma boshlig'i:

2026-yil "24" 06



O'zbek tili va tillarni o'rgatish

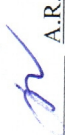
kafedrasi mudiri:

 G.K. Obidova

2026 yil "24" 06

(imzo) (F.I.SH.)

Tuzuvchilar :

 A.R. Galiakberova

2026 yil "24" 06

(imzo) (F.I.SH.)

:

 A.Sh. Nigamtullina

2026 yil "24" 06

(imzo) (F.I.SH.)



1. Mazkur dastur haqida ma'lumot

1.1 dastur mazmuni

Mazkur suhbat dasturi 2026/2027-o'quv yili uchun O'zbekiston Respublikasi Prezidenti va nomli davlat stipendiyalari talabgorlarining ingliz tilida og'zaki muloqot qilish ko'nikmalarini baholashga qaratilgan. Dastur doirasida nomzodlarning o'zlari haqida erkin fikr bildirish, ta'lim olayotgan yo'nalishi, ilmiy va amaliy faoliyati hamda kelajakdagi kasbiy rejalari yuzasidan ingliz tilida muloqot olib borish qobiliyatlari aniqlanadi. Shuningdek, talabgorlarning muhandislik sohasining jamiyat taraqqiyotidagi ahamiyati, zamonaviy texnologiyalar, innovatsion yechimlar va dasturlash tillariga oid bilimlarini ingliz tilida ifodalash ko'nikmalariga alohida e'tibor qaratiladi. Suhbat jarayonida nomzodlarning tanqidiy fikrlash, mantiqiy mushohada yuritish, muloqot madaniyati va kasbiy kompetensiyalari baholanadi.

Dastur talabgorlarning ingliz tilidagi nutq ravonligi, grammatik savodxonligi, lug'at boyligi hamda o'z mutaxassisligi bo'yicha bilim va qarashlarini aniq va asosli tarzda bayon etish qobiliyatlarini aniqlashga xizmat qiladi. Natijada nomzodlarning stipendiya tanlovining og'zaki bosqichlarida muvaffaqiyatli ishtirok etishlari hamda xalqaro miqyosdagi akademik va kasbiy muloqotlarga tayyorlik darajalari baholanadi.

1.2 Baholash mezonlari

1. Tanishuv (Self-introduction) – 2–3 daqiqa

1. Could you introduce yourself?

3. Mutaxassislik va ilmiy faoliyat bo'yicha savollar – 5–10 daqiqa

2. What engineering field are you studying?
3. Why is engineering important for society?
4. What programming languages do you know?

4. Yakuniy savollar – 2–3 daqiqa

5. Why is safety important in engineering?

Umumiy davomiylilik: 10–15 daqiqa

Nö	Mezoni	Ball
1	Grammatik to'g'rilik	20
2	Lug'at boyligi	20
3	Nutq ravonligi	20
4	Kasbiy va ilmiy terminlardan foydalanish	20
5	Savollarga mantiqiy javob berish	20
Jami		100

Card 1

1. Could you introduce yourself?
2. What engineering field are you studying?
3. Why is engineering important for society?
4. What programming languages do you know?
5. Why is safety important in engineering?

Card 2

1. Could you introduce yourself?
2. Why did you choose this specialty?
3. What subjects do you enjoy the most?
4. How important are computers in engineering?
5. Are there any disadvantages of advanced technology?

Card 3

1. Could you introduce yourself?
2. What subjects do you find difficult?
3. What skills should a good engineer have?
4. How can AI help engineers?
5. Why is safety important in engineering?

Card 4

1. Could you introduce yourself?
2. What are your plans after graduation?
3. Do you prefer working individually or in a team? Why?
4. How often do you use engineering software?

5. What challenges did you face during the project making?

Card 5

1. Could you introduce yourself?
2. What project are you currently working on?
3. How do you usually prepare for exams?
4. What renewable energy sources do you know?
5. What are your professional goals for the next five years?

Card 6

1. Could you introduce yourself?
2. What does an engineer do?
3. Which engineering inventions have changed the world?
4. What challenges did you face during the project?
5. How do you think engineering will change in the next 20 years?

Card 7

1. Could you introduce yourself?
2. What modern technologies do you use every day?
3. How has technology improved people's lives?
4. What are the risks of artificial intelligence?
5. Have you participated in any engineering projects?

Card 8

1. Could you introduce yourself?
2. What are the advantages of automation?
3. How do engineers solve problems?
4. Would you like to work abroad as an engineer?
5. What new technology would you like to invent?

Card 9

1. Could you introduce yourself?
2. What is innovation in engineering?
3. Do you think robots will replace engineers in the future?
4. What qualities make a project successful?
5. How can engineers help protect the environment?

Card 10

1. Could you introduce yourself?
2. What software do engineers commonly use?

3. What is artificial intelligence?
4. What engineering profession will be most important in the future?
5. What country would you like to work in and why?

Card 11

1. Could you introduce yourself?
2. How has the Internet changed engineering work?
3. Have you participated in any engineering projects?
4. Have you ever made a mistake in a project? What happened?
5. How do engineers work with people from other professions?

Card 12

1. Could you introduce yourself?
2. What engineering profession will be most important in the future?
3. How can engineers help protect the environment?
4. What new technology would you like to invent?
5. What country would you like to work in and why?

Card 13

1. Could you introduce yourself?
2. What engineering field are you studying?
3. Why is engineering important for society?
4. What programming languages do you know?
5. Why is safety important in engineering?

Card 14

1. Could you introduce yourself?
2. Why did you choose this specialty?
3. What subjects do you enjoy the most?
4. How important are computers in engineering?
5. Are there any disadvantages of advanced technology?

Card 15

1. Could you introduce yourself?
2. What subjects do you find difficult?
3. What skills should a good engineer have?
4. How can AI help engineers?
5. Why is safety important in engineering?

Card 16

1. Could you introduce yourself?
2. What are your plans after graduation?
3. Do you prefer working individually or in a team? Why?
4. How often do you use engineering software?
5. What challenges did you face during the project making?

Card 17

1. Could you introduce yourself?
2. What project are you currently working on?
3. How do you usually prepare for exams?
4. What renewable energy sources do you know?
5. What are your professional goals for the next five years?

Card 18

1. Could you introduce yourself?
2. What does an engineer do?
3. Which engineering inventions have changed the world?
4. What challenges did you face during the project?
5. How do you think engineering will change in the next 20 years?

Card 19

1. Could you introduce yourself?
2. What modern technologies do you use every day?
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Card 20

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Card 24

1. Could you introduce yourself?
2. What engineering profession will be most important in the future?
3. How can engineers help protect the environment?
4. What new technology would you like to invent?
5. What country would you like to work in and why?

Card 25

1. Could you introduce yourself?
2. What are the advantages of automation?
3. How do engineers solve problems?
4. Would you like to work abroad as an engineer?
5. What new technology would you like to invent?