| Name of the | Foreign Languages in The Professional Field |
|---------------------|-----------------------------------------------------------------------------------|
| discipline | |
| Semesters | |
| Responsible | Khamidova Sevara Bakhtiorovna, doctor of philosophy (PhD), associate |
| teacher | professor |
| | Jabbarova Anora Javlievna, Doctor of Philosophy (PhD) in Philology, |
| T C | Associate Professor |
| Language of | English |
| teaching/learning | 0.41 |
| Connection to the | Optional |
| curriculum Academic | Total workload: 150 hours |
| workload | Contact hours |
| (including contact | Practical sessions 60 hours |
| hours and self- | Self-study90 hours |
| study) | Self-study 90 flours |
| ECTS | 5 |
| Prerequisites | Requirements for the initial level of proficiency in a foreign language - B1. |
| Trerequisites | Upon completion of the discipline, the level of proficiency in the foreign |
| | language is B2. |
| Discipline | Goals and objectives: |
| objectives/ | The goal of the discipline "Foreign Languages in the Professional Sphere" is to |
| Learning outcomes | provide students with communicative competence (linguistic, sociolinguistic, |
| | pragmatic, and others) in a foreign language to carry out activities in everyday, |
| | scientific, and professional spheres. |
| | For students studying in non-philological fields, training focuses on important |
| | aspects of language: grammar, vocabulary, and discourse analysis, developing |
| | skills in their correct application in communication, as well as providing the |
| | opportunity to use of acquired knowledge, skills, and abilities in professional |
| | and scientific activities. |
| | Learning outcomes: |
| | - to be able to carry out the communication process in English, including in the |
| | specialty |
| | - to effectively conduct classes in the specialty in English |
| | - to use specialty terms in English |
| | - to be able to analyze scientific literature in English in the specialty |
| | - to effectively use educational resources in teaching |
| Lessons' content | Содержание: |
| | 1. Getting to know you |
| | 2. Let's get together |
| | 3. The independence quiz |
| | 4. Good news, bad news! |
| | 5. Revision |
| | 6. Food for thought |
| | 7. Recipes for success 8. The future's in your hands |
| | 8. The future's in your hands9. History repeats itself |
| | 10. Revision |
| | 11. The not-so-distant past |
| | 12. Simply the best |
| | 13. Living dangerously |
| | 14. What a story! |
| | 1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. |

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| | 15. Revision |
| | 16. The train journey |
| | 17. All-time greats |
| | 18. People with a passion |
| | 19. The collectors |
| | 20. Revision |
| | 21. You never know |
| | 22. Risk and chance |
| | 23. Good life plan |
| | 24. Review |
| | 25. Revision |
| | 26. What's your story? |
| | 27. The Angulo Brothers |
| | 28. Language matters |
| | 29. Just a job? |
| | 30. Revision |
| | 31. The Characteristics of Life |
| | 32. What Do Biologists Do? |
| | 33. Cell Theory |
| | 34. Introduction to Cell Division |
| | 35. Microscopes |
| | 36. Revision |
| | 37. DNA Structure |
| | 38. Chromosomes |
| | 39. Variation |
| | 40. Down's Syndrome and Genetic Screening |
| | 41. Revision |
| | 42. Nerves And Hormones |
| | 43. Setting Up A Nerve Impulse |
| | 44. Theories Of Evolution |
| | 45. Natural Selection |
| | 46. Revision |
| | 47. Artificial Selection |
| | 48. Human Evolution: Primate Ancestors |
| | 49. Photosynthesis: An Overview |
| | 50. Factors Affecting the Rate of Photosynthesis |
| | 51. Revision |
| | 52. Photosynthesis in Different Climates |
| | 53. The Leaf |
| | 54. The Stem |
| | 55. The Story of the Aral Sea |
| | 56. Revision |
| | 57. Bacteria |
| | |
| | 58. Fungi 59. Fruit or Vegetable |
| | 59. Fruit or Vegetable |
| The exercise for | 60. The Life Cycle of a Butterfly |
| The exam format | Oral |
| Teaching/learning | When creating questions, deviation from the content of the course curriculum is |
| and examination | not allowed. The question bank for each discipline is discussed and approved at |
| requirements | a department meeting by the head of department |
| | When composing exam cards, the exam question bank is used. The number of |
| | questions in the card should be in a 50/50 ratio, depending on the content of |
| | |

face-to-face classes and self-study.

No later than 1 week before the start of the final assessment, exam cards approved by the head of department are placed in an envelope, sealed by the dean and opened 5 minutes before the start of the exam in the presence of students.

The student who chooses an exam card is given 5-10 minutes for preparation and 10-15 minutes for oral answering of exam questions. On average, 20 minutes are allocated per student.

When forming the composition of the oral exam committee, 1 member of the committee is approved for every 15 students. The student's assessment for the exam is posted on the electronic platform on the same day.

Students dissatisfied with the results of the exam can submit a written or oral appeal within 24 hours from the moment the exam results are published. Complaints submitted after 24 hours from the moment the exam results are published will not be accepted.

The teacher who taught the students the discipline is not allowed to participate in the exam process or the grading of students' answers.

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Scope of assessment criteria and procedure

CURRENT CONTROL

Purpose: Determining and assessing the student's level of knowledge, practical skills, and competencies on course topics.

Instructions: The student's activity in daily classes is assessed through the student's mastery of course topics, as well as constructively interpreting and analyzing the educational material, developing module-specific skills, acquiring practical skills (in terms of quality and the specified number) and competencies, solving problem situations aimed at applying professional practical skills, working in a team, preparing presentations, etc.

Current control form:

Activity in lessons

Preparing educational materials

Working with sources within the subject

Using educational technologies

Working in a team

Preparing presentations

Working with projects

INTERMEDIATE CONTROL

Purpose: Assessing the student's knowledge and practical skills and level of mastery of lecture material after completing the relevant section of the course.

Form and procedure of intermediate control: Midterm examination is held during the semester during the training sessions after the completion of the relevant module of the curriculum of the subject. Midterm examination is held once in written form within the framework of this subject. Midterm examination questions cover all topics of the subject.

Independent learning:

Purpose: Independent learning is aimed at fully covering the content of this course, expanding the theoretical knowledge acquired, and establishing independent learning activities for students.

Form and procedure of independent education: ndependent work assignments are completed in the form of an educational project, presentation, case study, problem solving, information search, digest, colloquium, essay, article, abstract, etc.

Completed assignments for independent study are placed in the electronic system and checked based on the anti-plagiarism program and evaluated by the subject teacher.

In this case, the uniqueness of the completed assignment should not be less than 60%, otherwise the assignment will not be accepted for assessment.

The number of independent work assignments, depending on the nature of the subject, should not be less than 3 for one subject (module).

Independent work assignments account for 60% of the points allocated for current and intermediate control.

Independent learning task 1: Preparation of project work based on independent learning topics

Independent learning task 2: Preparing sample video lessons based on specialized subject topics.

Independent learning task 3: Preparation of open lesson plans in specialized subjects using interactive methods.

Independent learning task 4: Analysis of educational normative documents for specialized subjects and preparation of presentations.

FINAL CONTROL

Purpose: The final examination is held at the end of the semester to determine the level of mastery of the student's theoretical knowledge and practical skills in the relevant subject. The final examination is held at a specified time according to the examination schedule created by the Registrar's Office on the electronic platform.

Requirements: The student must have passed the current control, intermediate control and independent learning assignments by the deadline for the final control type in the relevant subject.

A student who has not passed the current control, intermediate control and independent learning assignments, as well as who has received a score in the range of "0-29.9" for these assignments and control types, is not included in the final control type.

Also, a student who has missed 25 percent or more of the classroom hours allocated to a subject without a reason is excluded from this subject and is not included in the final control type and is considered not to have mastered the relevant credits in this subject.

A student who has not passed or was not included in the final control type and has received a score in the range of "0-29.9" for this type of control is considered to be an academic debtor.

Final control form: The final examination in this subject will be conducted in written form.

If the final examination is conducted in written form, the requirements for assessment must also be reflected.

| | assessment must also be reflected. | | | | | | | |
|--------------------------------|------------------------------------|---------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|---|
| Criteria for | 5 | 100 | | | | Evaluation swit | owi o | |
| assessing student | stars | points | Evaluation criteria | | | | | |
| knowledge | 5 | 90-100 | Excel lent | | When a student is considered to be able to make independent conclusions and decisions, think creatively, observe independently, apply the knowledge he has gained in practice, understand, know, express, and narrate the essence of the subject (subject), and have an idea about the subject (subject) | | | 1 |
| | 4 | 70-89,9 | Good | | to observ knowledge understand essence of | student is consider e independently, he has gained , know, express, a the subject (subject the subject (subject | , apply the in practice, nd narrate the ct), and has an | ; |
| | 3 | 60-69,9 | Satisfactory | | When the student is found to be able to apply the knowledge he has gained in practice, understands, knows, can express, and narrate the essence of the subject (subject), and has an idea about the subject (subject) | | | |
| | 2 | 0-59,9 | Unsatisfact | When it is determined that the student has not mastered the science program, does not understand the essence of the science (subject), and does not have an idea about the science (subject) | | | t ; | |
| Course evaluation criteria and | Contr | ol type | Total Control Distribution of points (task) form points Control points score | | Qualifying score | | | |

| procedure | | allocated | | | |
|-----------|-------------------------|--------------|------------------------------------------------------------------------------|-----------------------------------------------------|--------------|
| | | | | 20 | |
| | Current control | 30 points | System tasks | 20 points (divided by the number of tasks) | 18 points |
| | | | Student activity (in seminars, practical, laboratory classes) | 10 points | |
| | | | Supervision: Written work | 10 points | |
| | Intermediate control | 20 points | System tasks | 10 points (divided by the number of tasks) | 12 points |
| | Final inspection | 50 points | Written assignment (5 questions) | 50 points (10 points per question) | 30 points |
| | * Note: | 60% of the p | points allocated | for current and | intermediate |

platform.

control are allocated to independent work assignments. Independent work assignments are evaluated as system assignments through the electronic