

**NON-PROFIT JOINT STOCK COMPANY
KAZAKH NATIONAL PEDAGOGICAL UNIVERSITY NAMED AFTER
ABAY**

INSTITUTE OF ARTS, CULTURE AND SPORTS

APPROVED
Director of the Institute
T.B.Iskakov
"29" 09 2022




PLAN
DEVELOPMENT OF THE EDUCATIONAL PROGRAM
6B02118- DESIGN
for 2022-2025

Almaty 2022

The EP development plan was developed on the basis of documents: On the National Priorities of the Republic of Kazakhstan until 2025 (Decree of the President of the Republic of Kazakhstan dated February 26, 2021 No. 520.) <https://adilet.zan.kz/rus/docs/U2100000520>, Development Strategy "Abai University " (approved by the Decision of the Board of Directors of the Abai KazNPU NJSC dated 12/09/2021, pr. No. 12) https://kaznpu.kz/docs/str_rus.pdf

Approved
at a meeting of the Institute Council
arts, culture and sports

Protocol No. 2 dated 29.09.2022

Reviewed
at a meeting of the OP " Design" group
Protocol No. 2 dated 24.09.2022
Head  Zh.K. Stambekova

Abai University focuses on the student's personality, creates a harmonious educational space for mastering knowledge, professional socialization and adaptation, instills respect for the future profession, develops critical thinking and tolerance skills.

PREFACE

Development plan of the educational program 6B02118 - **6B02118 – Fashion Design** for 2022-2025.

Code and classification of field of education: 6B01 Arts and humanities

Code and classification of training area: 6B021 - Art

Group of educational programs: Bachelor of Arts in the educational program 6B02118 – Fashion Design

The program strategy is aimed at the formation and implementation of the established competency model, as well as expanding the possible range of employers.

Mission of the educational program: Training of teachers capable of anticipating the needs of modern education, based on advanced techniques, national heritage and global approaches.

Purpose of the educational program: Training of specialists of “Fashion Designers” who have professional competencies and creative potential of independent progressive thinking and critically evaluate their work in conditions of increasing global requirements.

ANALYSIS OF THE CURRENT SITUATION

General information about the educational program

| | |
|--|---|
| Developers of the EP development plan | Representatives of the department: Stambekova Zh.K., Omarova E.O., Smanova A.S., Bekbolatova K.M. |
| Academic degree: | Employers: Business partner of IP "QUEEN", Almaty Kiyabayeva Saule Korabaevna. |
| Opening year: | Students: Umbetali Karakat student |
| Language of instruction: | Bachelor of Education in the educational program 6B02118 – Fashion Design |
| Form of study: | 6B02118 – Fashion Design |
| Duration of training: | 2004 |
| Volume of loans: | Kazakh, Russian |
| Uniqueness of the OP | full-time |
| Graduate Model | <input type="checkbox"/> Professional and social responsibility <input type="checkbox"/> Clarity of goals and value orientations <input type="checkbox"/> Hard work, self-discipline, speech activity <input type="checkbox"/> Emotional intelligence and emotional stability <input type="checkbox"/> Practice-oriented and entrepreneurial skills <input type="checkbox"/> Respect for historical and cultural heritage, tolerance <input type="checkbox"/> Deep understanding of digital environments, skills in creating new content <input type="checkbox"/> Multilingualism <input type="checkbox"/> Ability to interact constructively, adapt to global challenges <input type="checkbox"/> Ability to be a leader and make independent decisions <input type="checkbox"/> Creativity, ability for creativity and constructive social activity <input type="checkbox"/> Ability for continuous professional growth and self-development |
| Types of professional activities | <input type="checkbox"/> Experimental research; <input type="checkbox"/> Pedagogical; <input type="checkbox"/> Information and communication; <input type="checkbox"/> Organizational and managerial; <input type="checkbox"/> Research. |
| Academic mobility partners (internal and external) | <i>External academic mobility.</i> Akdeniz University (Turkey); 2020, 2021, 2022 Marmara University (Turkey); 2022 Tashkent State Pedagogical University named after Nizami (Uzbekistan). 2022 |

| | |
|---|---|
| | Tajik Pedagogical University (Penjikent) 2022 <i>Internal academic mobility.</i> ASU named after H.Dosmukhamedov, ARU named after K.Zhubanov |
| Employment of graduates | - |
| Availability of an annex to the license for the direction of personnel training | № 0137373 |
| Main companies with which cooperation is carried out | Business partner of IP "QUEEN", IOC KAZGAS, ASUE, ATU, KazNAI named after T.Zhurgenov |
| Expected final results of the implementation of the EP development plan | - improving the educational and professional activities of students and teaching staff; |

Main risks of the educational program

| Risk name | Possible consequences | Control mechanisms and measures |
|--|---|---|
| Competition in the educational services market | Formation of public opinion about this OP | Creating a recognizable image of the educational program, increasing the number of university grants, positive reviews about this EP, trust, interest, activity of the Alumni Association (speeches in the media), advertising the quality of ABAI UNIVERSITY education to potential employers in order to increase the flow of interesting vacancies for our students and graduates. |
| Contingent of students | Reducing the number of students | implementation of a set of measures aimed at preserving the contingent, introducing more effective forms of career guidance work; systematic interaction with graduates after graduation, increasing practice-oriented courses in EP |
| Economic crisis | Decrease in solvency | Providing the possibility of step-by-step payment of debts, individualization of training, motivation to continue training, individual and group psychological consultations. |

SWOT analysis of the implementation of educational programs

| | | |
|--|------------------|-------------------|
| | Strengths | Weak sides |
|--|------------------|-------------------|

| | | |
|----------------------|--|---|
| Internal factors | <ul style="list-style-type: none"> - The goals and strategy of the program are aimed at the formation and implementation of the established competency model, as well as expanding the possible range of employers; - In-depth study of disciplines to achieve the required degree of qualification in the field of chemistry chosen by the student. - Highly qualified teaching staff; - Research activities carried out in accordance with the real needs of the enterprise; - Availability of a developed information infrastructure covering all types of activities; - Active position of the Student Council; - Marketing activity for effective interaction between the university and the employer; - High level of employment of graduates; - Practice-oriented and wide range of implemented educational programs; - Availability of modern equipment and instruments; - Wide base for all types of practices - Work of graduates in their specialty - Student-centered learning; - Continuous monitoring and periodic evaluation of programs. | <ul style="list-style-type: none"> - Lack of double-degree educational programs with foreign universities; - Lack of joint educational programs with domestic universities; - not active internal academic mobility among students and teaching staff; |
| Opportunities | | Threats and risks |
| Внешние факторы | <ul style="list-style-type: none"> - Using the opportunities of academic freedom; - The presence of initiative topics for research work, within the framework of which graduate work can be carried out; - Participation of the department's teaching staff in international educational exhibitions and fairs; - Informing students about vacancies and internships and the situation on the labor market; - Personal orientation towards developing the ability for self-education in various fields: educational and scientific activities, creativity, professional career; - Quite a high level of effectiveness of educational activities, increased activity of students. - Development of distance learning technologies. | <ul style="list-style-type: none"> - Pandemic: - Economic crisis; - The general trend of increasing the cost of paid education. - Outflow of students; |

1. MAIN OBJECTIVES OF THE DEVELOPMENT OF THE EDUCATIONAL PROGRAM

Direction 1. Expanding access to educational services of the university

| № | Outcome indicators | Ед. изм. | 2022 | 2023 | 2024 | 2025 |
|----|---|----------|------|------|------|------|
| 1. | Contingent of students in EP 6B02124 - Polygraphy | Ед. | 62 | 62 | 108 | 103 |
| 2. | Admission according to OP | Ед. | 62 | 62 | 38 | 22 |
| 3. | Release | Ед. | - | 7 | 12 | 27 |

Direction 2. Innovative support of educational activities

| № | Outcome indicators (share, percentage, quantity) | Ед. изм. | 2022 | 2023 | 2024 | 2025 | Responsible executors | Completion form |
|----|---|----------|------|------|--------------|--------------|-----------------------|------------------|
| 1. | Deciding on the type of EP (current, new, innovative, interdisciplinary, additional (minor), joint EP | ед. | Д-1 | Д-1 | Д-1 СОП-1 | Д-1 СОП-1 | graduating department | EP, |
| 2. | Participation of EP in EP ratings | fact | + | + | + | + | graduating department | OP rating result |
| 3. | Accreditation of EP | fact | + | | | + | graduating | Result |

| | | | | | | | department | Accreditation |
|-----|---|------|-----|-----|-----|-----|-----------------------|--|
| 4 | Passing post-accreditation monitoring | fact | | + | | | graduating department | Monitoring result |
| 5. | Updating the EP taking into account labor market requirements | fact | + | + | + | + | graduating department | Updated OP, Expert opinion |
| 6. | Analysis of EP for compliance with the strategic development plan of the university | fact | + | + | + | + | graduating department | Minutes of department meetings |
| 7. | Conducting round tables on the implementation of competencies in the educational process | fact | + | + | + | + | graduating department | Contracts, memoranda |
| 8. | Number of specialists in the relevant industry involved in the educational process | чел | 3 | 3 | 4 | 5 | graduating department | Contracts, memoranda |
| 9. | Analysis of the availability of teaching staff with the corresponding potential for the development of EP | % | 100 | 100 | 100 | 100 | graduating department | Staff form of the faculty of the department |
| 10. | Number of teaching staff who have completed advanced training courses in the subject area | % | 100 | 100 | 100 | 100 | graduating department | Certificates, diplomas |
| 11. | Proportion of EP graduates employed in the first year after completion of training (of the total number of graduates) | % | 100 | 100 | 100 | 100 | graduating department | Results employment |
| 12. | The share of EP graduates who studied under government orders and were employed in the first year after graduation from the EP | % | 100 | 100 | 100 | 100 | graduating department | Results employment |
| 13 | Proportion of university graduates participating in assessing the quality of educational services (full-time education) | fact | + | + | + | + | graduating department | Presence in the commission |
| 14 | Availability of integrated training programs for management in inclusive education | fact | + | + | + | + | graduating department | report |
| 15 | To strengthen the potential of teacher education, development of new educational programs | fact | - | + | + | + | graduating department | report |
| 16 | implementation of online courses (MOOCs) | fact | - | + | + | + | graduating department | course development |
| 17 | To form a targeted system of continuous work with gifted children and talented youth, organizing work within the framework of the "Kids university" project | fact | - | + | + | + | graduating department | report |
| 18. | Organization of work within the framework of "Life-long Learning" to obtain quality education for everyone at any age. | fact | - | + | + | + | graduating department | report |
| 19. | Student participation in determining the content of the program | fact | + | + | + | + | graduating department | As part of the compilers of the OP |
| 20. | Number of employers participating in assessing the quality of specialist training | ед | 2 | 2 | 5 | 5 | Employers of the EP | Contracts, memoranda, expert opinion |
| 21. | The share of students participating in the assessment of teaching activities of teaching staff | % | 50 | 50 | 50 | 50 | graduating department | Survey results |
| 22 | Number of teaching aids developed in the Kazakh language | ед | 2 | 4 | 5 | 7 | graduating department | Developments in disciplines |
| 23 | Number of educational and methodological publications developed by teaching staff on the specifics of the EP | ед | 1 | - | 1 | 2 | graduating department | educational and methodical publications, textbooks |
| 24 | Opening of pedagogical retraining courses for graduates of non-teaching specialties | fact | - | + | + | + | graduating department | Order on admission of |

| | | | | | | | | students |
|----|---|------|---|---|---|---|-----------------------|------------------|
| 25 | Preparing graduates for NCT | fact | + | + | + | + | graduating department | NCT Certificates |
| 26 | To develop the digital ecosystem: create -a center for innovative educational digital technologies, transforming traditional didactic models into innovative ones using digital educational technologies; - online platform with access to video lectures, electronic interactive and multimedia educational materials on the main special courses of educational programs; - create original teaching staff courses on leading republican platforms for open online education (EdTech-kz, Open Edx-kz, etc.) and include them in curricula; - gamification (the use of gaming techniques in the educational process, influencing the increase in the involvement and motivation of students); - development of MOOC platforms (massive open online courses); - using a monitoring and evaluation system based on Open-Book, Open-Paper, Critical Thinking, Take-Home exam methods; - use of proctoring technology using biometric data of students. | fact | - | + | + | + | graduating department | |

Direction 3. Internationalization of the program

| № | Outcome indicators (share, percentage, quantity) | Ед. изм. | 2022 | 2023 | 2024 | 2025 | Responsible executors | Completion form |
|----|---|----------|------|------|------|------|-----------------------|-------------------------------|
| 1. | Interuniversity partnership within the EP: | ед. | - | - | - | 1 | graduating department | SOP, Double-degree OP |
| | Double-degree EP | ед. | - | - | - | 1 | | |
| 2. | with a foreign university | ед. | - | - | 1 | 2 | graduating department | Order, transcript of students |
| 3. | Number of EP students participating in the internal outgoing academic mobility program | ед. | - | - | 1 | 1 | graduating department | Order, transcript of students |
| 4. | Number of teaching staff participating in the internal Outgoing Academic mobility program | ед. | - | 1 | 1 | 1 | graduating department | Order, report |
| 5. | Number of EP students participating in the internal incoming academic mobility program | ед. | - | 1 | 1 | 1 | graduating department | report |
| 6 | Number of foreign scientists involved | ед. | - | - | 1 | 1 | graduating department | report |

| | | | | | | | | |
|----|---|-----|---|---|---|---|-----------------------|--------|
| 7. | Number of teaching staff participating in the external outgoing academic mobility program | ед. | - | 1 | 1 | 1 | graduating department | report |
|----|---|-----|---|---|---|---|-----------------------|--------|

Direction 4. Expanding the scope of scientific research and innovation

| № | Outcome indicators (share, percentage, quantity) | Ед. из м. | 2022 | 2023 | 2024 | 2025 | Responsible executors | Completion form |
|----|---|-----------|------|------|------|------|-----------------------|-------------------------------|
| 1. | Number of teaching staff participating in educational and research projects | чел | 3 | - | 2 | 2 | graduating department | report |
| 2. | Number of teaching staff participating in the implementation of fundamental and applied research | чел | 3 | - | 2 | 2 | graduating department | report |
| 3. | Number of publications in journals included in the 1st, 2nd and 3rd quartiles according to Journal Citation Reports by Clarivate Analytics or having a Cite Score percentile in the Scopus database | ед. | 3 | 1 | 2 | 2 | graduating department | Base indicator |
| 4. | Number of publications of scientific articles by doctoral students in journals with a non-zero impact factor included in the databases | ед. | - | - | - | - | graduating department | Base indicator |
| 5 | Thomson Reuters/Scopus | Ед. | 2 | 2 | 3 | 4 | graduating department | Collection of materials |
| 7 | Master classes from leading scientists and practitioners | ед. | 1 | - | 1 | 1 | graduating department | report |
| 8 | Number of research projects carried out within the framework of grant funding | ед. | 3 | 4 | 5 | 6 | graduating department | report |
| | Number of teaching staff publications in publications recommended by KKSON | Ед. | 1 | - | 2 | 2 | graduating department | report |
| 9 | Number of teaching staff publications in publications included in the Scopus information base | ед. | 2 | 1 | 1 | 1 | graduating department | The result of the competition |
| 10 | Number of teachers participating in the Republican competition for the Best Teacher | fact | 15 | 16 | 18 | 20 | graduating department | report |
| 11 | Number of student publications | ед. | - | 1 | 1 | 1 | graduating department | report |
| 12 | Number of students taking part in scientific research and competitions educational studio "Tokkozhaart"; art Design laboratory in the department. | fact | + | + | + | + | graduating department | Branch of the Department |

Direction 5. Improving infrastructure and material and technical base

| № | Outcome indicators (share, percentage, quantity) | Ед. изм. | 2022 | 2023 | 2024 | 2025 | Responsible executors | Completion form |
|---|--|----------|------|------|------|------|-----------------------|-------------------------------------|
| 1 | Computer park development | fact | + | + | + | + | graduating department | <i>infrastructure modernization</i> |
| 2 | Purchasing software | fact | + | + | + | + | graduating department | infrastructure modernization |
| 3 | Purchase of laboratory equipment, etc. | fact | + | + | + | + | graduating department | infrastructure modernization |
| 4 | Replenishment of the library collection | fact | + | + | + | + | graduating department | infrastructure modernization |

Direction 6. Career guidance work within the EP

| № | Outcome indicators (share, percentage, quantity) | Ед. изм. | 2022 | 2023 | 2024 | 2025 | Responsible executors | Completion form |
|----------|--|-----------------|-------------|-------------|-------------|-------------|------------------------------|----------------------------------|
| 1 | Providing presentations to students and school teachers on online and offline platforms, handouts with information about this educational program, a list of subjects for passing the UNT, a list of documents required for admission, as well as the university rating, its material and technical base and the possibility of admission to ABAI UNIVERSITY | fact | + | + | + | + | graduating department | Report, links on social networks |
| 2 | To identify talented students, organize club work for students in grades 9-10-11 in accordance with the student's area of interest | fact | + | + | + | + | graduating department | report |
| 3 | Conducting department meetings on career guidance and preparing applicants, organizing the work of working groups in key areas. | fact | + | + | + | + | graduating department | Student population report |
| 4 | Holding an "Open Day" for graduates of secondary specialized educational institutions in Almaty | fact | + | + | + | + | graduating department | Report |
| 5 | Conducting on-site career guidance events in schools in the city of Almaty, Almaty region | fact | + | + | + | + | graduating department | Protocol |
| 8 | Holding an "Open Day" for graduates of secondary schools in Almaty and Almaty region | fact | + | + | + | + | graduating department | Report |

Direction 7. Educational work within the framework of the OP

| № | Outcome indicators (share, percentage, quantity) | Ед. изм. | 2022 | 2023 | 2024 | 2025 | Responsible executors | Completion form |
|----------|--|-----------------|-------------|-------------|-------------|-------------|------------------------------|----------------------------------|
| 1 | Carrying out activities within the framework of the Programs and in accordance with the educational work plan of the institute | fact | + | + | + | + | graduating department | Report, links on social networks |
| 2 | Activation of the social project of the national volunteer movement "Accelerator of Good: Izgilik elshysi" (attracting youth to volunteering, instills humanism, responsiveness, compassion, integrity and the spirit of Kazakhstani patriotism) | fact | + | + | + | + | graduating department | Report, links on social networks |
| 3 | Activities to promote integrity and anti-corruption values | fact | + | + | + | + | graduating department | Report, links on social networks |
| 4 | Opening a student entrepreneurship hub, Involving students in professional tutoring, preparing children for Olympiads, organizing school-wide educational events, working with difficult teenagers, developing communication skills in Kazakh, Russian, and English in the Speaking Club | fact | - | - | + | + | graduating department | Report, links on social networks |