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| Educational program | 8D01101 Pedagogy and psychology |
| EP purpose  | Тhe organization of training of highly qualified teaching and research personnel for higher educational institutions, as well as highly qualified specialists for research organizations and institutions. |
| EP type | Acting EP |
| Level on NQF | 6  |
| Level on SQF | 6  |
| The awarded academic degree | Doctorate |
| Period of study | 3 |
| Volume of the credits | 180 |
| Language of education | Kazakh, Russian, English |
| Date of approval of the OP at the Board meeting | 10.04.2024 |
| Professional standard | Professional standard: Teacher (faculty) of higher and (or) postgraduate education organizations 20.11.2023 |

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| № |  Learning outcomes: |

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| 1 | Тo generalize and systematize advanced pedagogical experience and results of psychological and pedagogical research in Kazakhstan and world science. |
| 2 | To develop methods of pedagogical diagnostics for designing the development of personality and team. |
| 3 | To generate own new scientific ideas and communicate them to the scientific community. |
| 4 | To design the content of academic disciplines to predict and ensure the success of the educational process. |
| 5 | Тo develop an algorithm for innovations in higher education based on the analysis of educational standards and regulatory legal acts of the Republic of Kazakhstan. |
| 6 | Тo analyze, evaluate and compare various theoretical concepts in the field of pedagogy and psychology for the development of educational content and learning technologies. |
| 7 | Тo carry out teaching activities and integration of interdisciplinary knowledge, applying innovative technologies and scientific developments in the field of pedagogy and psychology. |
| 8 | To conduct independent scientific research characterized by academic integrity based on modern theories and methods of analysis. |
| 9 | To analyze and compare modern pedagogical theories, synthesizing mechanisms for the implementation of scientific developments in practical activities. |
| 10 | Тo carry out information-analytical and information-bibliographic work with the involvement of modern information technologies for writing scientific papers, guided by the principles of scientific ethics and academic integrity |