





Vasyl Stefanyk Precarpathian National University Faculty of Pedagogy specialty <u>011 «Educational, pedagogical sciences»</u> specialization <u>«Pedagogy of high school»</u>

Catalog of modules

Ivano-Frankivsk - 2018

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Qualifying Goals

Educational and professional program of higher education of the field of knowledge 01 Education of specialty 011 Educational, pedagogical sciences, the second (master's) level approved and put into effect by the order of the rector of the State Pedagogical University "Vasyl Stefanyk Precarpathian National University from 01.03.2017 No 46/1 in accordance with Decision of the Academic Council of the University of 02/29/2016 Protocol No. 8.

Type of program: educational-professional.

The purpose of the educational program is the training of highly skilled scientists in the field of education, their acquisition of general and professional competencies in the development and implementation of methodology and methods of teaching activities, possession of a new system of creating knowledge and advanced technologies, providing training for highly skilled personnel for the implementation of pedagogical, research activities in education.

Characteristics of the program. Deepening of theoretical and practical preparation for the implementation of pedagogical activities and in the field of higher education.

Orientation of the program: educational (teacher in the field of education, training and retraining of teaching staff); research (in different types of educational institutions); organizational and managerial (manager of the pedagogical system of education).

Features and differences: multidisciplinary and multidisciplinary training of specialists who have profound knowledge of higher education pedagogy.

Employment: employment is the institutions and institutions subordinated to the Ministry of Education and Science of Ukraine - higher education institutions of different levels of accreditation and forms of ownership, scientific and pedagogical institutions, institutions of advanced training and postgraduate education in the field of education.

Further education: the opportunity to study according to the programs of the third cycle (PhD) of educational preparation.

Forms of training: lectures, practical, individual and independent work.

Evaluation methods: 100-point evaluation scale - oral speeches, scientific reports, practical tasks, situation simulation, test checking of knowledge are evaluated. Final evaluation: oral and written exams, practice, credits, thesis.

I. Competence

A) General competencies

specialized conceptual knowledge acquired in the process of learning and / or professional activity at the level of the latest achievements that are the basis for original thinking and





innovation, in particular in the context of research work; critical thinking of problems in learning and / or professional activities and on the boundary between subject areas; solving complex problems and problems requiring updating and integrating knowledge, often under conditions of incomplete insufficient information and contradictory requirements; conducting research and / or innovation activities; clear and unequivocal reporting of their own conclusions, as well as knowledge and explanations justifying them, to specialists and non-specialists, in particular to the persons who study; use of foreign languages in professional activities; management of complex actions or projects, responsibility for decision making in unpredictable conditions; making decisions in complex and unpredictable conditions requiring new approaches and forecasting; responsibility for the development of professional knowledge and practice, assessment of strategic development; the ability to generate new ideas and achieve new goals; the ability to demonstrate a significant range of leadership skills, methods, tools, practices and / or materials related to the field of study; ability to adhere to ethical principles in scientific research and pedagogical practice.

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B) Special competencies interaction with social partners, including foreign ones, with regard to the establishment of a quality assurance system for education; professional selfeducation, personal growth, design of further educational trajectories; realization of educational-professional and educational-scientific programs of training of specialists with higher education; development of innovative technologies in the field of higher education; definition of the state and potential of the educational system of the educational institution; definition of ways to develop the quality of education system management; improvement of the management system for educational activities of the ZA; organization of educational process; development of a model of a specialist in a particular specialty and specialization in higher education; determining the contents of the applicant's education; definition of learning outcomes; definition of procedures and criteria for assessing the academic achievements of higher education graduates; formation of the didactic system; creation of scientific and methodological support of the educational process; analysis of educational needs and opportunities; informational and methodical support of educational, methodical, organizational, educational and scientific activity; creation of education programs for the promotion of education, science and culture; the formation of a cultural environment to meet the needs of the population.

II Program learning outcomes





A) knowledge of the subject area: the ability to demonstrate knowledge and understanding: the essence of processes of education and upbringing in higher education, their psychological and pedagogical foundations; ways to improve the teacher's skills and ways of self-improvement; didactics of the discipline; new learning technologies; methods of forming skills of independent work and development of creative abilities and logical thinking of personality; scientific principles of the course, history and methodology of the corresponding science; to discover knowledge on the basics of the theory of pedagogy, psychology and teaching methods, awareness of the professional significance of this knowledge, the need for constant improvement of professional knowledge, skills, skills and pedagogical skills.

B) cognitive skills and skills from the subject area: have a set of skills necessary for the implementation of all types of educational work in a higher educational institution, apply different technologies of teaching in teaching, improve their pedagogical knowledge for the purpose of their creative application in the theory and practice of teaching and upbringing of students; plan training sessions in accordance with the educational plan of the institution and on the basis of its strategy: to provide interdisciplinary course links; to present the contents of the material clearly and logically, drawing on students' knowledge and experience; to select and use appropriate teaching aids for the construction of teaching technologies; to analyze educational and educational literature and use it for constructing the own presentation of the program material; to carry out research work using modern methods of scientific research, to prepare the results of the research.

C) communication skills: present the results of pedagogical activity for discussion; To be able to comply with ethical norms to form a communication strategy with the actors of interaction, to apply democratic technologies for making collective decisions, taking into account their own interests and needs of others, to use effective communication strategies depending on the situation; to participate in the discussions of their specialists and non-experts in their field.

D) **practical skills from a subject area:** the skills necessary for the implementation of all types of educational work in a higher educational institution, apply different technologies of teaching in teaching, improve their pedagogical knowledge for the purpose of their creative application in the theory and practice of teaching and upbringing of students; to design, construct, organize and analyze their pedagogical activity; organize student learning activities, manage it and evaluate its results; possess modern information technologies, methods of obtaining, processing, storing and using scientific information.





E) autonomy and responsibility: demonstrate ethical behavior in compliance with the principles of pedagogical cooperation; Identify the initiative and social responsibility for the results of strategic decisions, in complex and unpredictable situations, in professional or equivalent contexts related to education; to determine the level of personal and professional development, to formulate programs of self-improvement and selfdevelopment, to identify the ability to self-organization of professional activities.

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F) general skills: Critical use of theoretical knowledge in solving practical problems; to search information in scientific and methodical literature, using various resources (magazines, databases, on-line resources, archive materials); think critically, apply methods of analysis and synthesis, interpret; generalize the results of research activities.

III Forms and methods for evaluating learning outcomes

Types of control: current, thematic, periodic, final, self-control. The system of evaluation of methods consists two of control the types current ones. Current control includes: testing, creative tasks, independent work, individual research work (presentations, written essays, reports on practice, control works, development of complex advisory projects). The final control is conducted in the form of an examination / credit (based on the accumulation of points during the study of the discipline), which is aimed at verifying students' knowledge. Forms of control: oral and written surveys, test control, individual work protection, reports on practical classes, answers to colloquiums.





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Module 1: Pedagogy and pedagogical creativity of the teacher

| Curriculun | n | | | Module title | | |
|-----------------------------------|-----------|---|---|---|--------------------|--|
| Master's Degree in ''Educational, | | Module 1: Pedagogy and pedagogical | | | | |
| Pedagogical Sciences'' | | creativity of the teacher | | | | |
| Credits | 3 | Duration | 2 | Percentage of the 2.7% | | |
| | | | semesters | module from the total | | |
| | | | | number of credits | | |
| Score for th | ne module | Test, exam | | | | |
| | | T. | IID 1 | 1 1 1 1 | | |
| Modular | | | | and pedagogical creativit | ty of the teacher" | |
| units | | Practical training | | | | |
| <u> </u> | • | 0 | • 1 | 1 1 | | |
| Competenc | les | Competences social and personal: | | | | |
| | | definition of the scientific concept, which should be the basis for | | | | |
| | | determining the purpose, content, methods and organization of training, | | | | |
| | | diagnosis of levels of readiness and compliance of the person to | | | | |
| | | effective work in the corresponding position or in a specific | | | | |
| | | professional field. | | | | |
| | | General competencies: | | | | |
| | | personal pe | erfection and | ction and fulfillment of public functions; execution of a | | |
| | | certain set | of actions; T | The professional outlook is based on a person- | | |
| | | | | o stimulate understanding comprehension, assist | | |
| | | | ementation of individual self-development | | | |
| Instrumen | | | mental competencies: | | | |
| the ability to act in a | | | to act in a va | ariety of problematic professional and social | | |
| | | • | situations; Ability to write and oral communication in their native | | | |
| | | | language | | | |

| Module unit: Lectures on "Pedagogy and teacher teaching creativity" | | |
|---|--|--|
| Lecturers | | |
| Content of the discipline | General fundamentals of higher education | |
| | pedagogy, formation of a system of education | |
| | in Ukraine, didactics of higher education, | |
| | students' education, pedagogical management, | |
| | specifics of vocational and pedagogical activity | |
| | of a teacher of higher education; the relevance | |
| | of the orientation of modern higher education | |
| | to the approaches is due to a change in the | |
| | educational paradigm of a knowledge-oriented | |
| | personality-oriented, the need for | |
| | harmonization of the European and Ukrainian | |





| | higher education systems, as determined by the |
|---|--|
| | Bologna process. |
| Educational form/ | 1 academic hour per week |
| Academic time | |
| Educational | 58 hours |
| capacity | |
| Number of credits for this module unit | 1.5 |
| | |
| Academic / Examination progress | Exam, 90 minutes |
| | |
| Requirements | Requirements for the exam |
| | |
| Language | Ukrainian |
| | |
| Frequency of conducting | Winter and summer semesters |
| | |
| Recommended semester for study | 1-2 |
| | |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |
| | |

| Module unit: Practical classes on "Pedagogy and pedagogical creativity of the teacher" | | |
|--|--|--|
| Lecturers | | |
| Content of the discipline | To generalize theoretical studies on the | |
| | relevance and essence of different approaches | |
| | to the training of future specialists, in | |
| | particular future high school lecturers; to | |
| | realize the individual educational trajectory of | |
| | acquiring professional competence; direct the | |
| | student to determine the level of professional | |
| | and personal development; to distinguish the | |
| | principles of education, the tasks of | |
| | educational institutions (Law of Ukraine "On | |
| | Education"); | |
| | To find out the appointment of higher | |
| | education standards, the essence of | |
| | organization of educational process in higher | |
| | educational institutions (Law of Ukraine "On | |
| | Higher Education"); | |
| | to study the priority directions of the | |
| | development of education in Ukraine, to | |
| | highlight trends in the training of specialists in | |
| | higher education in terms of prospects for its | |

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|---|--|
| | improvement (National Doctrine of Education Development); to take examples of pedagogical situations from the activities of higher educational institutions, which are oriented towards the formation of humanistic feelings of personality; to make a plan for conducting practical or laboratory classes on a separate discipline, to determine its methodological support; to process information sources in order to get acquainted with the technology and |
| | methodology of introducing a modular rating system for training in higher educational institutions of Ukraine; to carry out pedagogical analysis of forms and means of education in an educational institution from the point of view of implementation of the principles of education in them. |
| Educational form/ Academic time | 1 academic hour per week |
| Educational capacity | 20 hours + 12 hours independent work |
| Number of credits for this module unit | 1.5 |
| Academic / Examination progress | Test 90 minutes |
| Requirements | Individual assignments, abstracts, tests, reports - scientific reports, essays. |
| Language | Ukrainian |
| Frequency of conducting | Winter and summer semesters |
| Recommended semester for study | 1-2 |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |





Module 2: Innovative Technologies of Training and Education

| Curriculur | n | | | Module name | | |
|-----------------------------------|---|---|----------------|---|------------------|--|
| Master's Degree in ''Educational, | | Module 2: Innovative Technologies of | | | | |
| Pedagogical Sciences'' | | Training snd Education | | | | |
| Credits | 3 | Duration | 2 semester | Percentage of the module from the total number of credits | 2.7% | |
| Score for t | he module | le Test, exam | | | l | |
| Modular | | Lectures or | n innovative | training snd educational technologies Practical | | |
| units training | | | | | | |
| Competen | cies | Competence | es social and | l personal: | | |
| - | | basic knowledge in the field of computer science and modern | | | | |
| | | information technologies; the skills of using software and computer | | | | |
| | | skills, the a | bility to crea | te databases and use Inte | ernet resources. | |
| | | General competencies: | | | | |
| | computer skills; information management skills. | | | | | |
| Instrumental competence | | | al competend | cies: | | |
| the ability to apply con | | | to apply com | puter technologies and programs for conducting | | |
| research | | | d analysis of | f the obtained data. | | |

| Module unit: Lectures on innovative training and educational technologies | | | | |
|---|---|--|--|--|
| Lecturers | | | | |
| Content of the discipline | Fundamentals of modern technologies of | | | |
| | information processing and their application in | | | |
| | sociology; Know the state of the art and the | | | |
| | main areas of development of computer | | | |
| | technology and | | | |
| | Software; freely own a basic computer | | | |
| | information tool that helps in solving | | | |
| | sociological and statistical tasks; Be sure to be | | | |
| | a PC user | | | |
| | | | | |
| Educational form/ | 1 academic hour per week | | | |
| Academic time | | | | |
| Educational | 58 hours | | | |
| capacity | | | | |
| Number of credits for this module unit | 1.5 | | | |





| Academic / Examination progress | Exam, 90 minutes |
|---|-------------------------------|
| Requirements | Requirements for the exam |
| Language | Ukrainian |
| Frequency of conducting | Winter and summer semesters |
| Recommended semester for study | 1-2 |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |

| Module unit: Practical classes on "Innovati | ive technologies of training and education'' |
|---|---|
| Lecturers | |
| Content of the discipline | Work with modern general-purpose software; to carry out the analysis of theoretical and experimental data; to formulate conclusions and generalizations; apply modern effective means of working with scientific and educational-methodical literature; methodically competent work with texts of scientific sources; to form a model of creative work, program and plan of own research; it is advisable to use categorical-conceptual apparatus |
| Educational form/ Academic time | 1 academic hour per week |
| Educational capacity | 20 hours + 12 hours independent work |
| Number of credits for this module unit | 1.5 |
| Academic / Examination progress | Test 90 minutes |
| Requirements | Individual assignments, abstracts, tests, reports - scientific reports, essays. |
| Language | Ukrainian |
| Frequency of conducting | Winter and summer semesters |





| Recommended semester for study | 1-2 |
|--|-------------------------------|
| | |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |
| | |

Module 3: Modeling of educational and vocational training of a pedagogical process specialist in Ukraine

| Curricului | Curriculum | | Module title | | | |
|--|-----------------------|--|---------------------|---|---------------------|--|
| Master's Degree in "Educational, Module 3: Modeling of educational and | | educational and | | | | |
| Pedagogical Sciences'' voca | | vocational training of a | pedagogical process | | | |
| | | | | specialist in Ukraine | | |
| Credits 3 Duration 2 | | | 2 | Percentage of the | 2.7% | |
| | | | semesters | module from the total | | |
| | | | | number of credits | | |
| Score for t | he module | Test, exam | | | | |
| Modular | | Lectures or | Modeling o | f educational and vocation | onal training of a | |
| units | | pedagogica | l process spe | cialist in Ukraine | | |
| | | Practical tra | aining | | | |
| Competen | cies | Competence | ces social and | d personal: | | |
| | | formation of the ability to design and analyze a model of educational | | | | |
| | | and professional training of a specialist. | | | | |
| | | General co | mpetencies: | | | |
| | | the system | of normative | e documents of the sphere of education, the | | |
| | | system of s | standards of l | higher education; basic p | rinciples of | |
| | | constructin | ng a model of | educational and profess | ional training of a | |
| | | specialist; goals of education and training; training goals in cycles; | | | | |
| | | peculiarities of distribution of training cycles in educational disciplines; | | | | |
| | | the content and structure of an educational professional program of training a specialist. | | | | |
| | | | - | ces: the formation of subject skills | | |
| | instrumentar competen | | | | JULI SKIIIS | |

| Module unit: Lectures Modeling of educational and vocational training of a pedagogical | | |
|--|--|--|
| process specialist in Ukraine | | |
| Lecturers | | |
| Content of the disciplineFeatures of building an educational | | |
| professional program of training a specialist, | | |





| | training cycles (humanitarian and socio- |
|---|---|
| | economic, natural sciences, professional and |
| | practical); the logic of constructing the content |
| | of training, the structural-logical scheme of |
| | training a specialist. |
| Educational form/ | 1 academic hour per week |
| Academic time | |
| Educational | 58 hours |
| capacity | |
| Number of credits for this module unit | 1.5 |
| | |
| Academic / Examination progress | Exam, 90 minutes |
| | |
| Requirements | Requirements for the exam, |
| | |
| Language | Ukrainian |
| | |
| Frequency of conducting | Winter and summer semesters |
| | |
| Recommended semester for study | 1-2 |
| | |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |
| | |
| | |

| Module unit: Practical training on Modeling of educational and vocational training of a | | |
|---|--|--|
| pedagogical process specialist in Uk | raine | |
| Lecturers | | |
| Content of the discipline | Identify, analyze and create models of | |
| | education and training of high school teachers; | |
| | to form the future teachers of higher education | |
| | institutions to model the education and | |
| | professional training of a specialist in higher | |
| | educational institutions, the educational | |
| | process; create your own learning model; | |
| | formation of master's skills to build a | |
| | structural-logical scheme of training a | |
| | specialist, to organize the structural and logical | |
| | connections of sections of educational | |
| | disciplines, to form a program of educational | |
| | discipline | |
| Educational form/ | 1 academic hour per week | |
| Academic time | | |
| Educational | 20 hours + 12 hours independent work | |
| Educational | 20 hours + 12 hours independent work | |



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| capacity | |
|---|---|
| Number of credits for this module unit | 1.5 |
| | |
| Academic / Examination progress | Test 90 minutes |
| | |
| Requirements | Individual assignments, abstracts, tests, reports |
| | - scientific reports, essays. |
| Language | Ukrainian |
| | |
| Frequency of conducting | Winter and summer semesters |
| | |
| Recommended semester for study | 1-2 |
| | |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |
| | |

Module 4: Pedagogical Conflictology

| Curricului | n Module title | | | | |
|---|---|---|---------------|---|------|
| Master's D | egree in ''H | Educational, | | Module 4: Pedagogical Conflictology | |
| Pedagogical Sciences'' | | | | | |
| Credits | 3 | Duration | 1 semester | Percentage of the module from the total number of credits | 2.7% |
| Score for t | he module | Exam | | | 1 |
| Modular | | Lectures or | n "Pedagogic | al Conflictology" | |
| units | | Practical training | | | |
| Competen | cies | Competences social and personal: | | | |
| knowledge, skills in applying constructive methods of confl | | ods of conflict | | | |
| | | resolution in different pedagogical situations; responsibility for | | | |
| | | resolving pedagogical conflicts. | | | |
| | | General competencies: | | | |
| | | system of knowledge of the nature of conflicts in pedagogical | | | |
| | | situations; formation of conflictological competence of university | | | |
| | | students obtaining additional qualification "teacher"; development of | | | |
| | conflict management competency of managers. | | | | |
| | | Instrumental competences: studying the pedagogical conditions of | | | |
| | | conflict prevention and resolution in the educational and educational | | | |
| | | environment of a higher educational establishment | | | |







| Lecturers | |
|--|--|
| Content of the discipline | Features of the pedagogical interaction of the |
| content of the discipline | teacher; the preconditions for the emergence of |
| | conflicts in pedagogical situations, the essence |
| | of the pedagogical conflict, its features, |
| | features, structure; levels of pedagogical |
| | conflict; psychological and pedagogical |
| | reasons of the emergence of conflicts in the |
| | pedagogical situations of higher educational |
| | institutions; conditions for the use of |
| | , |
| | negotiations, mediation, arbitration. |
| Educational form/ | 2 academic hours per week |
| Academic time | |
| Educational | 58 hours |
| capacity | |
| Number of credits for this module unit | 1.5 |
| Academic / Examination progress | Exam, 90 minutes |
| | |
| Requirements | Requirements for the exam |
| | |
| Language | Ukrainian |
| Frequency of conducting | Summer semester |
| | |
| Recommended semester for study | 2 |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |

| Module unit: Practical classes on "Pedagogical Conflictology" | | |
|---|--|--|
| Lecturers | | |
| Content of the discipline | Analyze conflicts in different pedagogical | |
| | situations of higher educational institutions; apply | |
| | different methods for preventing conflicts in the | |
| | educational process of higher educational | |
| | institutions; manage a conflict situation, apply | |





| | different ways of debugging discipline; Apply |
|---|---|
| | appropriate strategies for behavior in conflict |
| | situations. |
| Educational form/ | 2 academic hours per week |
| Academic time | |
| Educational | 20 hours + 12 hours independent work |
| capacity | |
| Number of credits for this module unit | 1.5 |
| | |
| Academic / Examination progress | Exam 90 minutes |
| | |
| Requirements | Individual assignments, abstracts, tests, reports - |
| | scientific reports, essays. |
| | |
| Language | Ukrainian |
| | |
| Frequency of conducting | Summer semester |
| | |
| Recommended semester for study | 2 |
| | |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |
| | |
| L | 1 |

Module 5: Variative models of training specialists in the system of national education

| Curriculum | | Module title | | | |
|-----------------------------|-----------------------|---|---------------|---|------|
| Master's E |) egree in ''E | Educational, | | Module 5: Variative models of training | |
| Pedagogic | al Sciences' | , | | specialists in the system of national education | |
| Credits | 3 | Duration | 1 semester | Percentage of the module from the total number of credits | 2.7% |
| Score for the module Credit | | | | | |
| Modular units | | Lectures on "Variative models of training specialists in the system of national education" Practical training | | | |
| Competen | cies | Competences social and personal: | | | |

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|---|-------|
| knowledge, skills in applying constructive methods of conflict | |
| resolution in different pedagogical situations; responsibility for | |
| resolving pedagogical conflicts. | |
| General competencies: | |
| system of knowledge of the nature of conflicts in pedagogical | |
| situations; formation of conflictological competence of university | |
| students obtaining additional qualification "teacher"; development of | f |
| conflict management competency of managers. | |
| Instrumental competences: the study of pedagogical conditions for the | he |
| prevention and solution of conflicts in the educational environment of | of a |
| higher educational institution. Competences social and personal: | |
| general cultural training of a specialist, the formation of humanity of | f the |
| individual, as the basis for its comprehensive development, the | |
| formation of its civic position, the ability to take responsible actions, | , |
| cooperation with other people, which will lead to the integration of | |
| society. | |
| General scientific competencies: application of advanced training of | |
| specialists taking into account predictable trends in the labor market | ; |
| perspective directions of university training; the relationship of the | |
| fundamental orientation of training and orientation to professional | |
| activity and the close connection with practice. | |
| Instrumental competencies: | |
| formation of an order for specialists with higher education. | |
| | |

| Module unit: Lectures on "Variative models of training specialists in the system of national | | |
|--|---|--|
| education'' | | |
| Lecturers | | |
| Content of the discipline | National and local labor market needs; | |
| | advantages and disadvantages (depending on | |
| | the ratio of market-oriented training with | |
| | interests and opportunities), conceptual | |
| | foundations of scientific knowledge; principles | |
| | of research in science in general and in | |
| | pedagogy in particular; the latest | |
| | methodological trends and trends; | |
| | characteristics of basic methods of pedagogical | |
| | research; categorically-conceptual apparatus. | |
| | | |
| Educational form/ | 2 academic hours per week | |
| Academic time | | |
| Educational | 20 hours | |
| capacity | | |





| Number of credits for this module unit | 1.5 |
|---|---|
| Academic / Examination progress | Test 90 minutes |
| Requirements | Requirements to test, individual tasks. |
| Language | Ukrainian |
| Frequency of conducting | Winter semester |
| Recommended semester for study | 1 |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |

| Module unit: Practical lessons on ''Variative models of training specialists in the system of national education'' | |
|--|--|
| Lecturers | |
| Content of the discipline | Study the needs and requirements of employers; to develop academic mobility; focus on improving the quality of education, its focus on the needs of the labor market and openness to the external environment. |
| Educational form/ Academic time | 2 academic hours per week |
| Educational capacity | 18 hours + 52 hours independent work |
| Number of credits for this module unit | 1.5 |
| Academic / Examination progress | Credit 90 minutes |
| Requirements | Individual assignments, abstracts, tests, reports - scientific reports, essays. |
| Language | Ukrainian |
| Frequency of conducting | Winter semester |





| Recommended semester for study | 1 |
|--|-------------------------------|
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |

Module 6: Training of Specialists in the Leading Countries of the World'

| Curriculur | n | | | Module title | |
|-------------|--|---|---|--|-------------------------|
| Master's D | egree in "E | ducational, | | Module 6: Training of specialists in the leading | |
| Pedagogica | al Sciences'' | | | countries of the world | |
| | | | | | |
| Credits | 3 | Duration | 1 | Percentage of the | 2.7% |
| | | | semester | module from the total | |
| | | | | number of credits | |
| Score for t | he module | Exam | | | |
| Modular | | Lectures or | n "Training o | f Specialist in the Leadir | ng Countries of the |
| units | | World" | | | |
| | | Practical tra | aining | | |
| Competen | cies | Competences social and personal: readiness for the introduction of new | | | |
| | | pedagogical technologies, acquired by higher education of developed | | | |
| | | countries of the world and aimed at fundamental change educational | | | |
| | | and educational priorities in order to become a creative personality of | | | |
| | | the student as a subject of learning, a social subject of self- | | | |
| | | determinati | on. General | competencies: mastering | of theoretical and |
| | | methodolog | gical foundat | ions of the process of tra | ining specialists for |
| | | higher educ | cation in the | leading countries of the v | world, introduction and |
| | | effective us | e of innovat | ive learning technologies | , forms and methods of |
| | | self-develog | pment of cre | ative abilities of future sp | pecialists; the |
| | expansion of educational opportunities in other countries. | | countries. | | |
| | | Instrumental competences: to contribute to the formation of a new | | | |
| | | learning culture; Awareness of the specifics of international | | | |
| | | coordinatio | coordination and cooperation in higher education. | | |

| Module unit: Lectures on "Training of specialists in the leading countries of the world" | |
|--|---|
| Lecturers | |
| Content of the discipline | List of qualifications of specialists with higher |
| | education and a list of specialties that would |
| | allow to clearly differentiate the purpose and |





| | content of training specialists in higher |
|--|--|
| | education institutions in the world |
| Educational form/ | 2 academic hours per week |
| Academic time | |
| Educational | 20 hours |
| capacity | |
| Number of credits for this module unit | 1.5 |
| | |
| Academic / Examination progress | |
| | Exam, 90 minutes |
| Requirements | Requirements for the exam, individual tasks. |
| | |
| Language | Ukrainian |
| | |
| Frequency of conducting | Summer semester |
| | |
| Recommended semester for study | 2 |
| | |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |
| | |

| Module unit: Practical classes on "Training world" | g of specialists in the leading countries of the |
|---|---|
| Lecturers | |
| Content of the discipline | Develop a sense of international unity among young people while preserving national identity; education of respect for the common cultural heritage, principles of democracy and social justice, preparing future specialists for active participation in the economic and social development of the Commonwealth; to deepen knowledge of the historical, cultural, economic and social aspects of the development of the international community; develop readiness to study throughout life |
| Educational form/ | 2 academic hours per week |
| Academic time | |
| Educational | 18 hours + 52 hours independent work |
| capacity | |
| Number of credits for this module unit | 1.5 |
| Academic / Examination progress | Test, 90 minutes |





| Requirements | Individual assignments, abstracts, tests, reports - scientific reports, essays. |
|---|--|
| Language | Ukrainian |
| Frequency of conducting | Summer semester |
| Recommended semester for study | 2 |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |

Module 7: Organization of management of the educational process

| Curriculu | riculum Title of the module | | | | |
|------------------|-----------------------------|--|----------|--|------|
| Master's D | egree in "E | ducational, | | Modul 7: Organization of management of the | |
| Pedagogica | al Sciences'' | | | educational process | |
| | | | | | |
| Credits | 2 | Duration | 1 | Percentage of the | 1.8% |
| | | | semester | module from the total | |
| | | | | number of credits | |
| Score for t | he module | Test | | | |
| Modular units | | Lectures on «Organization of management of the educational process» Practical training | | | |
| Competen | cies | Competences social and personal: spiritual growth, the final formation of the individual, definition of public position; professional and socially significant qualities (professional model), which define professional skills, competence; optimization of pedagogical interaction of the teacher and students as a condition for increasing the efficiency of the educational process. General scientific competencies: professional orientation, student's attitude to the profession, future activities; motivation activity. Instrumental competences: the management of the educational process at the higher pedagogical school under the new socio-economic conditions has an important theoretical-methodological and scientific-practical significance. | | | |

| Module unit: Lectures on "Organization of management of the educational process | |
|---|--|
| Lecturers | |

| E F |
|-----|
| |



| Content of the discipline | Structure and volume of training of specialists |
|---|---|
| | with higher education, carried out in higher |
| | educational establishments; directions and |
| | specialty of specialists of all educational and |
| | educational-qualifying levels is carried out |
| | according to the corresponding educational- |
| | professional programs; higher education |
| | standards of higher education institutions. |
| | |
| Educational form/ | 2 academic hours per week |
| Academic time | |
| Educational | 30 hours |
| capacity | |
| Number of credits for this module unit | 1 |
| | |
| Academic / Examination progress | Test, 90 minutes |
| | |
| Requirements | Requirements to test, individual tasks. |
| | |
| Language | Ukrainian |
| | |
| Frequency of conducting | Winter semester |
| | |
| Recommended semester for study | 1 |
| | |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |
| | |

| Module unit: Practical classes on "Organiz process" | zation of management of the educational |
|--|--|
| Lecturers | |
| Content of the discipline | To define correctly the style of communication with other people; take into account the personality traits of both the student and the teacher; rethink psychological and pedagogical conditions of teacher training |
| Educational form/ | 2 academic hours per week |
| Academic time | |
| Educational capacity | 16 hours + 14 hours independent work |
| Number of credits for this module unit | 1 |

| Co-funded by the Erasmus+ Programme of the European Union | |
|---|--|
| Academic / Examination progress | Test 90 minutes |
| Requirements | Individual assignments, abstracts, tests, reports - scientific reports, essays. |
| Language | Ukrainian |
| Frequency of conducting | Winter semester |
| Recommended semester for study | 1 |
| Obligatory/ Obligatory subject for choice | Obligatory subject for choice |

"ITE-VET project team of PNU"

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