Syllabus of the educational discipline
«Philosophy»

Specialty	*121 Software Engineering*
Educational program	*Software engineering*
Level of education	*the first (Bachelor) level of higher education*
Discipline status	*Mandatory*
Teaching language	*English*
Course / semester	*2nd year 3 semester*
Number of credits ECTS	*5*
Distribution by types of trainings and hours of study	*Lectures – 24 hours.*
	Practical (seminary) – 24 hours.
	Self-study – 102 hours.
Form of final assessment	*Grading including Exam*
Department	*Department of International Relations, Political Science and Practical Philosophy, 1 building, office 512, tel.: +38 (057) 702–06–97 web-site: http://www.kafmvp.hneu.edu.ua/*
Teacher (s)	*Mykhailychenko Dmytro Yuriiovych, PhD*
Teacher's contacts	*Mykhailychenko D. dmytro.mykhailychenko@gmail.com*
Days of the classes	*Lecture: According to the schedule* *Practical: According to the schedule*
Consultations	*At the Department of International Relations, Political Science and Practical Philosophy, full-time, according to the schedule of consultations, individual*

The purpose of the discipline: the formation of students' system of knowledge and skills to understand the basic philosophical categories and concepts that describe the fundamental nature of reality; awareness of the principles of social life; dominance of general scientific methodology and cognitive logic of the process of scientific cognition

<div align="center">Prerequisites for learning</div>

The list of the preliminary learnt disciplines: Social and economic history of Ukraine

<div align="center">The content of the discipline</div>

Content module 1 *Philosophy as universal knowledge*
Theme 1. Philosophy as a universal type of knowledge
Theme 2. Ancient philosophy
Theme 3. Philosophy of the Middle Ages and the Renaissance
Theme 4. Philosophy of the New Age
Theme 5. German classical philosophy
Theme 6. Modern world philosophy
Theme 7. Traditions of national philosophical thought
Content module 2 *The main problems of modern philosophy in the context of computer science*
Theme 8. Philosophy of existence (metaphysics and ontology)
Theme 9. Cognition as a subject of philosophical analysis (epistemology and epistemology)
Theme 10. Philosophical anthropology
Theme 11. Social philosophy
Theme 12. Philosophy of information.

<div align="center">Material and technical support (software) of the discipline
Multimedia projector</div>

Course page on the Moodle platform (personal training system)	*https://pns.hneu.edu.ua/*

Assessment system of learning outcomes

The system of assessment of formed students' competencies takes into account the types of classes, which according to the curriculum of the discipline include lectures, laboratory classes, as well as independent work. Assessment of the formed competencies of students is carried out according to the accumulative 100-point system. Control measures include: current control, which is carried out for the semester during lectures, laboratory classes and is estimated by the amount of points scored. Maximum amount for current control is 60 points, the minimum amount that allows a student to take the exam is 35 points. Maximum grades for the exam are 40 points, minimum grades are 25.

The procedure for conducting current assessment of students' knowledge include: the tasks doing at the laboratory classes, presentations and test papers.

More detailed information on assessment is given in the technological card of the discipline.

Discipline policies

Policy of academic integrity is kept during the course studying. Students have to attend lectures and laboratory classes on the discipline. If there are proper reasons, they have to inform the teacher of their absence. Regular studying of lecture material and doing laboratory tasks due to deadlines are obligatory. The tasks of independent work are to be passed in the established terms. The presence of students at the modular and final tests is mandatory. A student studies successfully if he consistently scores the grades during the term and obtain not less than 25 grades at the exam as a form of final control.

More detailed information about competencies, learning outcomes, teaching methods, assessment forms, independent training is given in the working plan of the educational discipline

Syllabus approved at the meeting of the Department. Protocol № 11 from 14.06.2022