Syllabus of the educational discipline

«Training course «Computer accounting systemsin enterprise management»

Specialty	*073 "Management"*
Study Programme	*Logistics*
Study cycle (Bachelor, Master, PhD)	*the first (Bachelor) level of higher education*
Course status	*mandatory*
Language	*English*
Term	*third year, sixth semester*
ECTS credits	*3*
Workload	*Lectures – 10 hours.*
	Laboratory studies – 26 hours.
	Self-study – 54 hours.
Assessment system	*Grading*
Department	*Accounting and Business Consulting Department Kharkiv, 61166, 9a Nauki Ave., main building of S. Kuznets KhNUE, r. 229 +38(057) 702-18-30, (additional 3-37) department website: http://kafacco.hneu.edu.ua*
Teaching staff	*Andriy Pylypenko, Dr(Ec)Sc., professor*
Contacts	*andriy.pylypenko@hneu.net*
Course schedule	*Lectures: according to the schedule Laboratory studies: according to the schedule*
Consultations	*At the Accounting and Business Consulting Department, offline, according to the schedule, individual, PNS chat.*

Learning objectives and skills:

is to enable higher education students to acquire knowledge, skills, and competencies related to maintaining accounting records using computer systems and preparing accounting information for making well-founded managerial decisions.

Structural and logical scheme of studying an academic discipline

Prerequisites for learning	Postrequisites for learning
Finance	Pre-diploma intership
Economy of the enterprise	Diploma thesis

Course content

Module 1. *Information and management of information flows*
 Topic 1. The essence of the enterprise's accounting. Categorical apparatus
Topic 2. Systematization of information at the enterprise. Accounting accounts
Topic 3. Movement of internal information flows
Topic 4. Shareholder equity (capital): definition and contribution
Module 2. *Digital accounting tools within enterprise resource management*
Topic 5. Accounting and Analytical Support for Managing Enterprise's Production Inventories
Topic 6. Production process
Topic 7. Accounting of sales: use of automated systems
Topic 8. Enhancing enterprise employee relations through automation
Topic 9. Accounting and analytical support for the enterprise's fixed assets management
Topic 10. Accounting for income, expenses, and financial results
Topic 11. Enterprise reporting. Automating compilation and submission processes

Teaching environment (software)
Multimedia projector, S. Kuznets PNS, Corporate Zoom system, software: access to the online SaaS environment and the BAS (Business Automation Software) software package

Assessment system

The final grade in the discipline is determined in accordance with the Regulation «On the procedure for assessing the learning outcomes of students on the accumulative point-rating system» KhNEU. S. Kuznets. During the semester, a student can get a maximum of 100 points. The minimum number of points for successful passing is 60. Assessment of accuracy in the information base filling within the cloud-based software "Accounting SaaS" (45 points), Evaluation of the completeness and adherence to the Report's requirements derived from laboratory exercises (35points), Presentation and defense of the compiled accounting information base and Laboratory Report, including answering questions posed, complemented by demonstrations of the specified accounting activities within the information base (20 points).

More detailed information on assessment and grading system is given in the technological card of the course.

Course policies
Teaching of the academic discipline is based on the principles of academic integrity.
Violation of academic integrity includes academic plagiarism, fabrication, falsification, cheating, deception, bribery, and biased assessment.
        Education seekers may be brought to the following academic responsibility for breach of academic integrity: repeated assessment of the corresponding type of learning activity.

Course policies
More detailed information about competencies, learning outcomes, teaching methods, assessment forms, self-study is given in the Course program