# Syllabus of the course

«Web analytics for business»

<u></u>			
Specialty	All		
Study Programme	All		
Study cycle (Bachelor,	the first (Bachelor) level of higher education		
Master, PhD)			
Course status		Selective	
Language	English		
Term	second year fourth semester		
ECTS credits	5		
Workload		Lectures – 30 hours.	
	Practical studi	Practical studies – 30 hours.	
	Laboratory stu	Laboratory studies $-0$ hours.	
	Self-study – 90	Self-study – 90 hours.	
Assessment system	Grading		
Department	Department of	Department of Statistics and Economic Forecasting, auditoriun	
_	406, 410 (1st b	406, 410 (1st building), phone: (057) 702-18-32, (ext. 4-61),	
	website: <u>https:</u>	website: <u>https://statistics.hneu.edu.ua/</u>	
Teaching staff	Sierova Iryna, PhD in Economics, Associate professor		
Contacts	irina.cevaro@gmail.com		
Course schedule	Lectures: acco	Lectures: according to the schedule	
	Practical studi	Practical studies: <u>according to the schedule</u>	
Consultations	At the Departn	At the Department of Statistics and Economic	
	Forecasting, o	Forecasting, offline, according to the schedule,	
	individual, PN	individual, PNS chat.	
	Learning objective	es and skills:	
		l skills on the basics of web analysis of various	
web resources to assess their	······································		
	tural and logical scl		
Prerequisites		Postrequsites	
-		-	

### **Course content**

**Content module 1**. *Introduction to web analytics* 

Topic 1. Introduction to web analytics

Topic 2. Google Analytics - digital search tool

Topic 3. Google Site as an integrator of digital resources

Content module 2. Practice of web analytics application

Topic 4. Google data analysis and visualization tools

Topic 5. Areas of use of web analytics

## **Teaching environment (software)**

Multimedia projector, S. Kuznets PNS, Corporate Zoom system

#### **Assessment system**

Assessment of students' learning outcomes is carried out by the University according to the cumulative 100-point system.

Current control is carried out during lectures and practical (seminar) classes and aims to assess the level of students' readiness to perform particular tasks, and is assessed by the amount of scored points.

The maximum amount during the semester -100 points; the minimum amount required is 60 points.

Current control includes the following assessment methods: assignments on a particular topic active participation in the performance of laboratory tasks, defense of a report on laboratory work, presentations, homework.

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.

Educational students may be brought to the following academic responsibility for breach of academic integrity: repeated assessment of the corresponding type of learning activity.

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