

# **COURSE SPECIFICATION**

Course code	full-time studies	Z-ZB-E-412b		
	part-time studies	-		
Course title in English	Digital economy			
Course title in Polish	Gospodarka elektroniczna	l		
Valid from academic year	2025/2026			

#### PLACEMENT IN THE TEACHING PROGRAM

Programme of study	BUSINESS MANAGAMENT
Level of education	1 <sup>st</sup> degree
Studies profile	academic
Form and mode of study	full-time programme
Scope	e-commerce
Academic unit responsible for the course	Department of Management and Organization
Course coordinator	dr Marcin Szplit
Approved by	dr hab. inż. Dariusz Bojczuk, prof. uczelni

### **GENERAL CHARACTERISTIC OF THE COURSE**

Teaching block		Specialist subject		
Course status		Obligatory		
Language of instruction		English		
Semester of delivery	full-time studies	Semester IV		
	part-time-studies	-		
Prerequisites		Marketing		
Exam (YES/NO)		NO		
ECTS		1		

Method of conducting classes		lecture	classes	laboratory	project	other
Number of	full-time	15				
semester	part-time					



# FACULTY OF MANAGEMENT AND COMPUTER MODELLING

### LEARNING OUTCOMES

Category	Outcome code	Course learning outcomes	Reference to the directional learning effect	
	W01	The student defines the principles of the company's online presence.	ZB1_W03 ZB1_W07	
Knowledge	W02 The student explains the ways of running an Internet company.		ZB1_W07	
	W03	The student knows the measures of effectiveness of marketing programmes on the Internet.	ZB1_W07	
Skille	U01	The student formulates a promotional campaign on the Internet.	ZB1_U06	
SKIIIS	U02	Student is able to calculate the effectiveness of a com- pany on the Internet.	ZB1_U06	
Social K01 The student understands the need for lifelong learning order to improve his/her professional qualifications.		ZB1_K02		

#### **COURSE CONTENT**

Method of conducting classes	Course content
lecture	E-business basics. Indicator of brand need for a website. Evaluation of online perfor- mance. Rate of return on investment in a website. Cost of operating on the Internet. Personalisation indicators. Use of search engines. Affiliate programmes.

#### METHODS FOR VERIFYING LEARNING OUTCOMES

Outcome code	Learning outcomes verification methods						
	Oral examination	Written examination	Test	Project	Report	Other	
W01				Х			
W02				Х			
W03				Х			
U01				Х			
U02				Х			
K01				Х			

#### FORM AND CONDITIONS OF ASSESSMENT

Form of classes	Assessment type	Assessment Criteria			
lecture	Credit with grade	Implementation of a customised business project e-commerce at a level of at least 50% of the requirements presented.			



## FACULTY OF MANAGEMENT AND COMPUTER MODELLING

#### STUDENT WORKLOAD

ECTS Balance							
No	No. Activity type		Stude	Unit			
NO.			f				
1	1 Schodulad contact hours		W C L P		S	h	
••		15					
2.	Other (consultations, exams)	2					h
3.	Total number of contact hours		17			h	
4.	Number of ECTS credits for contact hours		0,7			ECTS	
5.	Number of hours of independent student work	8			h		
6.	Number of ECTS points that a student ob- tains through independent work		0,3			ECTS	
7.	Workload related to practical classes	0			h		
8.	Number of ECTS credit points which a student receives for practical classes	0,0			ECTS		
9.	Total number of hours of a student's work			25			
10.	ECTS credits for the course 1 1 ECTS credit =25 student learning hours	1			ECTS		

W-LECTURE C-CLASSES L-LABORATORY P-PROJECT S-SEMINAR

#### **READING LIST**

- 1. Jordan, T. (2020). The digital economy. University of Sussex.
- 2. Goldfarb, A., Greenstein, S. M., & Tucker, C. (Eds.). (2015). *Economic analysis of the digital economy*. University of Chicago Press.
- 3. Peitz, M., & Waldfogel, J. (Eds.). (2012). *The Oxford handbook of the digital economy*. Oxford University Press.