1011101331011140759

2/3

Year /Semester

Code

Profile of study (general academic, practical)

general academic

Name of the module/subject

Field of study

**Marketing Research** 

Logistics - Full-time studies - First-cycle studies

Electiv	ve path/specialty	-	Subject offered in: <b>Polish</b>	Course (compulsory, elective)  elective	
Cycle of study:  First-cycle studies			Form of study (full-time,part-time	)	
			full-time		
No. of	hours			No. of credits	
Lect	ure: <b>30</b> Classes	s: 15 Laboratory: -	Project/seminars:	- 5	
Status	s of the course in the study	program (Basic, major, other)	(university-wide, from another	field)	
		other	univ	ersity-wide	
Education areas and fields of science and art				ECTS distribution (number and %)	
soc	ial sciences			5 100%	
en tel Fa ul.	inż. Ewa Więcek-Janka nail: ewa.wiecek-janka@ . 61 6653403 aculty of Engineering Ma Strzelecka 11 60-965 F	⊋put.poznan.pl anagement	d social competencies	::	
1	Knowledge	The student defines the concept of marketing, marketing strategy, marketing management,			
	- Tanowiougo	customer, customer, supply, demand.  The student has the scope of activities of the company and explain the tools marketing mix 4P			
		and 4C for its product range.	student C-Pearson V-Kramer		
2	Skills	The student explains the use of statistical tests: chi-square, t-student, C-Pearson, V-Kramer  Student creates: SWOT analysis, PEST, the life cycle of the product matrix: BCG, GE, McKinsey, a marketing plan.			
		Students can create characteristics of the client in accordance with the division of ABC.			
		Students can design a promotional campaign including: advertising, PR, direct sales, promotion supplementary sponsorship			
2		The student is responsible for the timely execution of tasks.			
3	Social competencies	The student actively participates in the activities of both lectures and exercises.			
		The student is able to work in a group and group decision making.			
		Students follow the norms of society.			
		The student is determined to creative problem entrusted tasks and projects.			
-Ехра	•	ectives of the course: he knowledge, skills and attitudes	in the development and imple	mentation of the marketing	
	<u> </u>	mes and reference to the	educational results fo	r a field of study	
Kno	wledge:	mes and reference to the	caacational results to	i a nela or study	
		research by different authors [l	K1A W01 K1A W111		
2. Stu		blem of decision making in the co	- · - •	a research problem -	
		cplains the concepts of exploratory	y and explanatory research - [h	K1A_W20, K1A_W11]	
		for a specific tool for a specific po			
Skil			-		

STUDY MODULE DESCRIPTION FORM

# **Faculty of Engineering Management**

- 1. Student is able to formulate the research problem, the thesis / main hypotheses and specific, describe the study population, and to describe the unit test. [K1A\_U03]
- 2. Student is able to design: the sampling method, the survey instrument, the procedure for data analysis, presentation of the results. [K1A\_U01,K1A\_U02]
- 3. Student is able to estimate the measurement error. [K1A\_U04]
- 4. Student is able to interpret the results and draw conclusions [K1A\_U08]
- 5. Student is able to make recommendations to improve. [K1A\_U07, K1A\_U08, K1A\_U10]

### Social competencies:

- 1. Student is determined to solve the research problem [K1A\_K03,K1A\_K05]
- 2. Student is aware of the responsibility for the present findings [K1A\_K02]
- 3. Student is aware of the responsibility for the present findings [K1A\_K03]
- 4. Student complies with the principles of ethics in the research. [K1A\_K03,K1A\_K04]

#### Assessment methods of study outcomes

#### Forming rating:

in the field of exercises: on the basis of an assessment of the current progress of task implementation

in the field of lectures: based on answers to questions about the material discussed in previous lectures.

Summary rating:

in the field of exercises: public presentation of the developed topic on the basis of a written report

in the field of lectures: oral exam (you can take the exam after completing the exercises)

## **Course description**

- 1. Essence, objectives, types and scope of marketing research
- 2. Marketing research and marketing information system
- 3. Features of marketing research
- 4. Classification of marketing research
- 5. Criteria for marketing research
- 6. Path of the research process
- 7. Design of the study
- a. Identifying a research problem
- b. former general and specific problems
- c. theses / hypotheses
- d. Main questions and specific questions
- 8. Schedule of research activities
- 9. Marketing research organization (time, space, commitment)
- 10. Selection of the sample
- a. definition of the study population
- b. Characteristics of the study
- c. Select the sampling method
- d. Determination of sample size
- 11. The choice of sources of measurement
- 12. The choice of research method
- 13. Research Facility Construction
- 14. Methods and measurement research errors
- 15. Methods editorial and reduction of raw data
- 16. Methods of descriptive analysis
- 17. Methods of qualitative analysis
- 18. Methods for quantitative analysis
- 19. Rules for writing a research report
- 20. Basis of presentation of marketing research

Methods:

Lectures:

Discussion;

**Tutoring** 

## Basic bibliography:

- 1. Marketing Przedsiębiorstw przemysłowych (rozdz. 8) pod red. Mantury Wł., Wyd. Politechniki Poznańskiej, Poznań 2000
- 2. Projektowanie badań marketingowych, Więcek-Janka E., Kujawińska A., Wyd. Politechniki Poznańskiej, Poznań 2010
- 3. Badania Merkatingowe, metody i techniki, Kaczmarczyk St., PWE 2004
- 4. Więcek-Janka E., The Essentials of Marketing Research, Poznan University Publishing House, Poznan 2015

## Additional bibliography:

- 1. Badania marketingowe, Churchil G., PWN 2002
- 2. Badania Marketingowe w aspektach menedżerskich, Prymon M., Wyd. Uniwersytetu Ekonomicznego we Wrocławiu, Wrocław 2009
- 3. Malhotra N.K., Balbaki I.B., Bechwati N.N. (2013), Marketing Research. An Applied Orientation, Pearson, London.
- 4. Churchill G.A., Brown T.J., Suter T.A. (2013), Basic Marketing Research (paperback), Cengage South-Western, Boston.

### Result of average student's workload

Activity	Time (working hours)
1. Lectures	30
2. Classes	15
3. Preparation for the classes	20
4. Conducting field research	20
5. Preparation of research reports	20
6. Preparation for the defense of research reports	10
7. Preparation to pass the exam	18
8. Exam	2

#### Student's workload

Source of workload	hours	ECTS		
Total workload	135	5		
Contact hours	47	1		
Practical activities	15	1		