

Praxeology - course description

General information	
Course name	Praxeology
Course ID	08.9-WB-OS2P-Prax-S17
Faculty	Faculty of Biological Sciences
Field of study	Environmental Protection
Education profile	academic
Level of studies	First-cycle studies leading to Bachelor's degree
Beginning semester	winter term 2017/2018

Course information	
Semester	3
ECTS credits to win	3
Course type	obligatory
Teaching language	english
Author of syllabus	<ul style="list-style-type: none">dr Artur Wandycz

Classes forms					
The class form	Hours per semester (full-time)	Hours per week (full-time)	Hours per semester (part-time)	Hours per week (part-time)	Form of assignment
Class	15	1	-	-	Credit with grade
Wykład/Zdalne	15	1	-	-	Credit with grade

Aim of the course

Improving the knowledge and skills students about the content of the effective functioning of human society. Improving teamwork skills and individual work.

Prerequisites

Basics of knowledge about human and society - secondary school level.

Scope

Lecture. Concepts of the organizations. Targeting. The effectiveness of the organization. Social context of the decision. Thinking and creative problem solving. Social communication. Human resource management. Behaviour and performance in organization. Ergonomics. The stress of work. Exercise. Discussion of current events and historical cultural, political, social and economic impact on the life and functioning of societies. Preparation of the team issue on a given topic.

Teaching methods

Lecture, discussion, talk, exercise.

Learning outcomes and methods of theirs verification

Outcome description	Outcome symbols	Methods of verification	The class form
The graduate student understands associations between purpose, planning of operation and result.	<ul style="list-style-type: none">K1A_W29	<ul style="list-style-type: none">a discussiona preparation of a research paperactivity during the classesan evaluation test	<ul style="list-style-type: none">Wykład/ZdalneClass
The student is able to cooperate and work in a group.	<ul style="list-style-type: none">K1A_U12	<ul style="list-style-type: none">a preparation of a research paperactivity during the classes	<ul style="list-style-type: none">Class
The graduate student searches out and uses available sources of information.	<ul style="list-style-type: none">K1A_U18	<ul style="list-style-type: none">a preparation of a research paper	<ul style="list-style-type: none">Class
The graduate student is able to think in an entrepreneurial manner.	<ul style="list-style-type: none">K1A_K21	<ul style="list-style-type: none">a discussionactivity during the classes	<ul style="list-style-type: none">Class

Outcome description	Outcome symbols	Methods of verification	The class form
The student appreciates the importance of the subject knowledge; understands the capabilities of its application in practical field researches; works in a group and organizes activity within a certain range; evaluates objectively the contribution of the own work and of the rest of the group members.	<ul style="list-style-type: none"> • K1A_K24 	<ul style="list-style-type: none"> • a discussion • a preparation of a research paper • activity during the classes 	<ul style="list-style-type: none"> • Class

Assignment conditions

The lectures - the student is allowed to take the final written examination test after getting the pass mark credit of the classes. The 60 minute examination test contains 10 questions, each question - 1 point. 6 points (60%) out of 10 points are required to get the pass mark credit. The laboratory classes – the requirements of the assessment criteria refer to the pass mark credits of two written tests – the pass mark above 60% of all of the points of the tests as well as the pass mark credits of the teamwork written study on the given issue. The final mark consists of the average sum of all of the pass partial marks.

Recommended reading

1. Cialdini R.: Influence: science and practice. Allyn & Bacon. 2001.
2. Dunbar R.: How many friends does one person need? Harvard University Press. 2010.
3. Proctor T.: Creative problem solving for managers. Routledge. London 1999.
4. Stoner J.A.F., Freeman R.E., Gilbert D.R.: Management. Prentice-Hall. 1995.

Further reading

Notes

Modified by dr Artur Wandycz (last modification: 13-10-2017 17:31)

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