

SYLLABUS

Name: Finance and accounting in enterprises (ZIPAOZ>SM1FAE23O)

Name in Polish:

Name in English: Finance and accounting in enterprises

Information on course:

Course offered by department: Faculty of Organization and Management

Course for department: Silesian University of Technology

Default type of course examination report:

ZAL

Language:

English

Short description:

The subject aims to familiarize students with the basic issues related to financial accounting and enterprise financial management. As part of the course, students will gain knowledge about the most important areas of financial decisions in an enterprise and basic financial analysis.

Description:

The essence and goals of the company's operations.

Organizational and legal forms of business entities. Financial Reporting.

Types of activities undertaken by the enterprise: operational, financial and investment activities,

Financial accounting of enterprises. The place and role of accounting in enterprise management

Methods of quick assessment of the financial situation of an enterprise.

Financial analysis and financial management.

Fiscal and financial control in the enterprise, tax and enforcement proceedings.

Bibliography:

P. Weetman, Financial and Management Accounting, Parson Education, 2015

M. Roberts, T. Whited (2013) Endogeneity in Empirical Corporate Finance, w: G. Constantinides, M. Harris, R. Stulz (eds) Handbook of the Economics of Finance, vol 2, Amsterdam, North Holland.

M. Gruszczyński (2020), Financial microeconometrics - A research methodology in corporate finance and accounting, Springer.

Learning outcomes:

Knows and understands:

Selected issues in the field of advanced detailed knowledge regarding methods and tools of strategic analysis and project, finance, knowledge and innovation management. K2A_W07

Economic, legal, ethical and other non-technical conditions of professional activity related to the field of study: management and production engineering, including the principles of protection of industrial property and copyright. K2A_W11

Can :

"When identifying and formulating specifications for engineering tasks and solving them: - use analytical, simulation and experimental methods, - recognize their systemic and non-technical aspects, including ethical aspects, - make a preliminary economic assessment of the proposed solutions and undertaken engineering activities." K2A_U03

"Use methods and tools of strategic analysis, project management, finance, knowledge and innovation." K2A_U11

He is ready to:

Fulfilling social obligations, inspiring and organizing activities for the benefit of the social environment, initiating activities for the public interest. K2A_K03

Assessment methods and assessment criteria:

Final exam in the form of a test. Open-ended questions and a multiple-choice test with negative points.

51-60% rating 3.0

61-70% rating 3.5

71-80% rating 4.0

81-90% rating 4.5

91-100% rating 5.0

Element of course groups in various terms:

Course group description	First term	Last term
missing group description in English (ZIPAOZ>SM1-23-O)	2023/2024-Z	

Course credits in various terms:

<without a specific program>			
Type of credits	Number	First term	Last term
European Credit Transfer System (ECTS)	2	2023/2024-Z	