



Inženierekonomikas
un vadības fakultāte

Kalnčiema iela 6, Rīga, LV-1048
Tālr. 67089394, e – pasts: ievf@rtu.lv

Riga Technical University
Faculty of Engineering Economics and Management

6 Kalnčiema Street, Riga, LV-1048, Latvia

Tel.: +371 27116147

inga.jekabsone@rtu.lv

To Whom It May Concern

REVIEW

on the educational and scientific program «Accounting and Taxation» for the training of applicants for the third (educational and scientific) level of higher education in the specialty D1 «Accounting and Taxation» in the field of knowledge D «Business, Administration and Law»

The reviewed educational and scientific program for the training of Doctors of Philosophy (PhD) in the specialty «Accounting and Taxation» in the field of knowledge D «Business, Administration and Law» is extremely relevant. After all, in the context of the digital transformation of the economy, the harmonization of Ukrainian legislation with EU norms, and the implementation of the National Revenue Strategy, training scientific personnel capable of solving complex problems in the fields of accounting, auditing, and tax management is gaining strategic importance.

The educational and scientific program «Accounting and Taxation» is aimed at training highly qualified scientific and pedagogical personnel capable of conducting independent, original research and generating new scientific knowledge in the fields of accounting, audit, analysis, and taxation. The relevance of the educational and scientific program «Accounting and Taxation» is undeniable, as it aims to train competitive specialists capable of solving fundamental scientific and applied problems of an innovative nature in the fields of accounting, control, audit, and taxation.

The peer-reviewed educational and scientific program «Accounting and Taxation» for training applicants of the third (educational and scientific) level of higher education in the specialty D1 «Accounting

and Taxation» of the field of knowledge D «Business, Administration and Law» in terms of the content of structural elements and the form of their presentation meets the educational requirements.

The goals of the educational and scientific program «Accounting and Taxation» are to train highly qualified scientific and pedagogical personnel capable of conducting independent, original research and generating new scientific knowledge in the fields of accounting, auditing, analysis, and taxation. Given that its scientific component becomes a larger part and is represented by work on the topic of the dissertation.

It should be noted that the educational and scientific program «Accounting and Taxation» emphasizes the integration of theoretical knowledge with applied, innovative developments in accounting and taxation, suitable for practical use in financial and economic activities. The training covers the application of theoretical and practical tools in game analysis, control, and taxation, as well as in economic and mathematical modeling and information technologies for the study of economic processes, the development of critical thinking, and organizational and methodological skills for the successful implementation of scientific and pedagogical work. The ability of applicants to choose to study individual academic disciplines, with the provision of deeper grounding in basic competencies, provides the outline of an individual educational trajectory, allowing for significant rationalization of the educational process.

Thus, the educational and scientific program «Accounting and Taxation» of Yuriy Fedkovych Chernivtsi National University is a qualitatively developed, structured, and relevant document that ensures the conditions for the training of doctors of philosophy in the specialty D1 «Accounting and Taxation» of the field of knowledge D «Business, Administration and Law». The educational and scientific program logically combines fundamental training with scientific and research work and meets the goals of integration into the global scientific space.

Sincerely,

Dr.sc.admin. Inga Jekabsone

Vice-Dean of the Faculty of Engineering Economics and Management
Riga Technical University

