MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE MYKOLAYIV NATIONAL AGRARIAN UNIVERSITY



Electronic Scientific Professional Edition on Economics

Issued 6 times per year

Issue 5 (2017)

Founder: Mykolayiv National Agrarian University.

Editor-in-Chief: CHERVEN I. I. – Doctor of Sciences (Economics), Professor.

Vice Editor-in-Chief: SIRENKO N. M. – Doctor of Sciences (Economics), Professor.

Responsible Secretary of the Edition: POLTORAK A. S. – Ph.D. (Economics).

Editorial Board: NOVIKOV O. Ye. – Doctor of Sciences (Economics), Associate Professor; POTRYVAEVA N. V. - Doctor of Sciences (Economics), Professor; VYSHNEVSKA O. M. - Doctor of Sciences (Economics), Professor; BANIEVA I. O. - Doctor of Sciences (Economics), Professor; BARANOVA V. G. - Doctor of Sciences (Economics), Professor; HAVRYSH V. I. - Doctor of Sciences (Economics), Professor; HARKUSHA O. M. - Doctor of Sciences (Economics), Professor; HONCHARENKO I. V. - Doctor of Sciences (Economics), Professor; HUDZYNSKYI O. D. - Doctor of Sciences (Economics), Professor; DUBININA M. V. - Doctor of Sciences (Economics), Associate Professor; YERMAKOV O. IU. - Doctor of Sciences (Economics), Professor; IRTYSHCHEVA I. O. -Doctor of Sciences (Economics), Professor; KISHCHAK I. T. - Doctor of Sciences (Economics), Professor; KOTYKOVA O. I. - Doctor of Sciences (Economics), Professor; KLIUCHNYK A. V. - Doctor of Sciences (Economics), Professor; KSIONGHYK I. V. – Doctor of Sciences (Economics), Associate Professor; POHRISHCHUK B. V. - Doctor of Sciences (Economics), Professor; SAKHATSKYI M. P. -Doctor of Sciences (Economics), Professor; USHKARENKO IU. V. – Doctor of Sciences (Economics), Professor; SHEBANINA O. V. - Doctor of Sciences (Economics), Professor; YATSENKO V. M. - Doctor of Sciences (Economics), Professor; BABENKO M. D. - Ph.D. (Economics), Associate Professor; BARYSHEVSKA I. V. - Ph.D. (Economics), Associate Professor; BURKOVSKA A. V. - Ph.D. (Economics), Associate Professor; VOLOSIUK U. V. - Ph.D. (Engineering), Associate Professor; KLOCHAN V. P. – Ph.D. (Economics), Associate Professor; KOZACHENKO L. A. – Ph.D. (Economics), Associate Professor; KUZIOMA V. V. - Ph.D. (Economics), Associate Professor; LUNKINA T. I. - PhD (Economics), Associate Professor; MELNYK O. I. - Ph.D. (Economics); SYRTSEVA S. V. - Ph.D. (Economics); CHEBAN U. U. – Ph.D. (Economics), Associate Professor; SHYSHPANOVA N. O. – Ph.D. (Economics); ASTAFIEVA V. O. - Ph.D. (Economics), Associate Professor (Belarus Republic); DZHULIIA OLBRAIT - PhD (Economics), Professor (USA).

Electronic Scientific Professional Edition on Economics «Modern Economics» is included in the updated List of Professional Electronic Editions for Economic Branch of Sciences (Order of the Ministry of Education and Science of Ukraine No 1413 from 24.10.2017).

ISSN 2521-6392.

Recommended for the Internet and distributed by the Scientific Council of Mykolayiv National Agrarian University (min. # 2, 24.10.2017).

Issued 6 times per year

No part of any article can be published without reference to the journal The Editorial Board will not always share the viewpoints of the authors.

Editorial Office Address: 9, Georgii Gongadze Str., 54020, Mykolayiv, Ukraine Mykolayiv National Agrarian University
tel. 0 (512) 58-03-25
https://modecon.mnau.edu.u
e-mail: modecon@mnau.edu.ua

JEL Classification: E50; E58; E59

Baryshevska Inna, Candidate of Economic Sciences, Associate Professor of the Department of Finance, Banking and Insurance, Mykolayiv national agrarian university, Mykolayiv, Ukraine

Kamashev Andrey, applicant higher education, Mykolayiv National Agrarian University, Mykolaiv, Ukraine

THE BANKING SYSTEM OF UKRAINE: REALITIES AND PROSPECTS

Introduction. The economic crisis, the depreciation of the national currency, the systemic banking crisis occurring in Ukraine is a source of further instability and slowdown of economic growth, rising unemployment, deepening poverty and worsening socio-political situation. Modern state of Ukrainian economy requires a robust and efficient banking system, which plays a key role in stabilizing the financial system upon which we can solve the pressing economic and social problems of development of society.

Purpose. The purpose of this article is to study the basic indicators of the banking system in Ukraine and systematization of the priority directions of its development.

Results. The article investigates the realities and defines the prospects of the banking system in Ukraine. The essence of the banking system as an organizational set of different types of banks in their interrelationship, which exists in one or another country in the corresponding period, is determined. It is noted that banks act as one of the oldest and largest financial intermediary assets. The dynamics of changes in the number of banks is analyzed and the main reasons for reducing their number are determined. The structure of ownership assets of the banking

system in Ukraine is determined. The amount of client loan portfolio was investigated and the reasons for its reduction were determined. The main indicators of the banking system performance for the period under study are presented. The SWOT analysis of the banking system development in Ukraine was considered, the strengths and weaknesses, opportunities and threats were identified. The main measures for perspective the normal functioning of the banking system in Ukraine are outlined. It was investigated that the formation of a resource base for the purpose of financial provision of the real sector economy's with sufficient sources of resources is the most important function of the banking system.

Conclusions. The banking system of Ukraine is on the path of reform, necessary measures are being taken for normal functioning, including: the strengthening of the banking system of Ukraine and increasing its resistance to crises; the strengthening of confidence in the banking system by depositors and investors; enhancing the activities of banks on attraction of means and their transformation into loans for the real sector of the economy; deepening the integration of the banking system in Ukraine in world financial space.

Keywords: banking system, banking system assets, loan portfolio, client, SWOT-analysis, the results of the banking system in Ukraine.

References:

- 1. The Verkhovna Rada of Ukraine (2000), "On banks and banking activities", available at: http://zakon.rada.gov.ua (Accessed 08 October 2017).
- 2. The national Bank of Ukraine, available at: http://www.bank.gov.ua (Accessed 08 October 2017).
- 3. National rating Agency "Rurik", available at: http://rurik.com.ua (Accessed 08 October 2017).
- 4. The Verkhovna Rada of Ukraine (2014), "On amendments to some legislative acts of Ukraine regarding prevention of negative impact on the stability of the banking system", available at: http://zakon.rada.gov.ua (Accessed 08 October 2017).

- 5. Baryshevska, I. V. and Korabahina, A. Yu. (2015), "Legal and practical aspects of the formation and registration of the share capital of commercial banks", *Stalyj rozvytok ekonomiky*, vol. 4, pp. 150-156.
- 6. Yagupova, K. A. (2014), "The banking system of Ukraine: realities and prospects", *Kuljtura narodiv Prychornomor'ja*, vol. 267, pp. 71-74.
- 7. Shvayka, M. A. (2017), "Condition and ways of bank system of Ukraine reforming", *Ekonomichnyj chasopys XXI*, vol. 163, pp. 67-71.
- 8. The national Bank of Ukraine (2016), "The financial stability report of the NBU", available at: https://bank.gov.ua (Accessed 08 October 2017).
- 9. Egorov, A. E. (2008), "Problems of commercial banks at the modern stage of development of the economy", *Denjghy i kredyt*, vol. 6, pp. 24-30.



This work is licensed under a Creative Commons Attribution 4.0 International License



Modern Economics №5(2017)

Electronic Scientific Professional Edition

CONTENTS

Baryshevska I., Kamashev A.	
THE BANKING SYSTEM OF UKRAINE: REALITIES AND PROSPECTS	6
Volosovych S., Vasylenko A.	
CROWDFUNDING AS AN INNOVATIVE METHOD FOR FINANCING PROJECTS	13
Holovko M.	
EVALUATION OF THE STRUCTURE AND DYNAMICS OF TAX	
REVENUES TO THE CONSOLIDATED BUDGET OF UKRAINE	20
Kovalchuk I.	
TAXATION ANALYSIS OF SMALL ENTERPRISE SUBSIDIARIES IN UKRAINE	29
Kovtunenko K., Nesterenko O.	
THE STRATEGY OF CHOOSING AN ALTERNATIVE SOURSE OF	
FINANSING FOR THE ENTERPRISE INNOVATIVE ACTIVITY	36
Lazarieva O.	
THE NEWEST VECTORS OF DEVELOPMENT AGRICULTURAL	
LAND-TENURE IN TERMS OF DECENTRALIZATION	50
Litvak A., Shyshpanova N.	
FORMATION OF INCOME OF LOCAL BUDGETS IN FINANCIAL	
INSTABILITY CONDITIONS	58
Mankuta A., Lysenko S.	
THEORETICAL AND PRACTICAL ASPECTS OF ORGANIZATION	
THE CREDIT POLICY IN BANK	67
Motchaniy V.	
FINANCING TRENDS OF EXPENDITURE AT THE STATE BUDGET	72
IN UKRAINE	73
Poltorak A. EINANGIAI MEGHANIGM OF CDICIC MANACEMENT OF	
FINANCIAL MECHANISM OF CRISIS MANAGEMENT OF INDUSTRIAL ENTERPRISE	81
1112 001 1011 1111 1110 11101 1101	01

Prokopenko N., Kovalenko O.	
STRUCTURAL-FUNCTIONAL DIAGNOSTICS FOR THE	
DEVELOPMENT EFFICIENCY LEVEL AND IMPLEMENTATION OF	
MARKET INNOVATIONS IN THE CONTEXT OF THE MARKET	
STRATEGY OF THE AIRCRAFT INDUSTRY ENTERPRISES	
INNOVATION DEVELOPMENT	89
Sardak S., Samoilenko A.	
FEATURES OF REGIONAL POLICY FORMATION OF	
INTERNATIONAL MIGRATION REGULATION	101
Syrtseva S., Cheban Y.	
METHODOLOGICAL APPROACHES TO THE FIXED ASSETS	
AUDITOF AGRARIAN ENTERPRISES	111
Sus T.	
THE ROLE OF FINANCIAL MECHANISM IN INNOVATIVE	
DEVELOPMENT OF AGRICULTURAL SPHERE	122
Hrystenko O., Lapin V.	
COMPLETION FEATURES OF LOCAL BUDGETS OF UKRAINE IN	
THE CONDITIONS OF EURO INTEGRATION	130
Shyshpanova N., Shcarlet T.	200
SYSTEMMENT THE INDICATORS SYSTEMATIZATION OF	
FINANCIAL RELIABILITY ESTIMATES OF INSURANCE	
COMPANIES	140