2. Кастельс М. Власть коммуникаций. М.: Изд. дом Высшей школы экономики; 2016. 564 с.

3. Ковальова С. Інновація та модернізація в освіті / С. Ковальова // Вісник Інституту розвитку дитини. – 2011. – № 13. – С. 10.

4. Семёнова Н.Н. Инновационная политика в контексте глобализации /
Н.Н. Семёнова // Альманах «Наука. Инновации. Образование». – 2009. –
Вып. 8. – С.18.

5. Хабермас Ю. Техника и наука как «идеология» / Ю. Хабермас // Техника и наука как «идеология». – М.: Праксис, 2007. – С. 87.

УДК 378; 334;005.33

Y. Khaustova, Ph(D) Economic, Associate Professor, Kyiv National University of Technology and Design

ORGANIZATION OF OPEN INNOVATIVE STRUCTURES IN HIGHER EDUCATION INSTITUTIONS (HEI)

With the processes of economic integration and the emergence of new information and communication opportunities, the closed innovation processes in the middle of permanent scientific structures at the end of the last century have proved ineffective, which has led to the emergence and spread of open innovation models (business incubators for startups, technology parks and science parks).

The macroeconomic problems of the development of the startup movement in Ukraine should include the unstable state of the economy, the limited investment market, characterized by a low level of perception of innovation or solvency, as well as insufficient experience of start-ups.

Innovative potential of native start-ups can be defined as relatively insignificant. Among the priority areas of successful Ukrainian start-ups on the international market should be noted: energy saving, health care, "smart home", IT industry.

The complexity of relationships and interconnection between participants and organizers of science parks creates problems in organizing their work and requires the development of measures to improve the organizational structure of scientific parks, identification of priority measures for the development and dissemination of open innovation structures in the activities of the HEI.

Summarizing the experience of creating organizational structures of scientific parks on the basis of HEI and developing a general scheme of interconnections between participants of such a structure.

The comparative analysis of the principal schemes of relations between the participants of scientific parks on the basis of HEI and their organizational structures showed the specific functioning of such structures, based on the temporary cooperation, the expansion of the possibility of improving the educational and scientific activities of the HEI, increasing their business ties with the local scientific elite and financial circles together with an increase in its business academic reputation, an increase in the level of innovative development of the region. According to the results of the analysis of organizational structures scientific parks of various ZOOs of Ukraine developed a general scheme of organization of such innovative structures.

Among the measures to improve the organization of their work, one can distinguish: introduction of a system for monitoring and evaluating the results of activity of scientific parks, encouraging business representatives to create together with the state targeted funds to stimulate the activity of scientific parks, in particular popularization of the entanglement, providing public coverage of information on the activities of scientific parks.

References

1. Henry Chesbrough. Open innovation. A New Way to Create and Use Technologies / G. Chesbro - M.: Generation, 2007.

2. Law of Ukraine "On Higher Education" dated July 1, 2014, 1556-VII.

3. Law of Ukraine "On Innovation Activity" of 04.07.2002, number 40-IV.

4. StartupRanking-AccessMode:https://www.startupranking.com/countries.

5. TV channel "24" - the first Ukrainian round-the-clock news channel. [Electronic resource] - Access mode: https:///24tv.ua/en/ukraina_tag1119.

6. I. B. Chichkalo-Kondraska. Innovative potential of Ukrainian start-ups in the international market / I. B. Chichkalo-Kondraska, E. O. Khustova, D. S. Kondratska // Effective economy. - 2017 - №10. [Electronic resource] -Access mode: http://www.economy.nayka.com.ua/?op=1&z=5792.

7. Annayev B. S. Innovative activity: peculiarities of implementation in modern conditions / B. S. Annayev // Economy. Management. Business. - 2016

8. The Law of Ukraine "On Science Parks" of 25.06.2009 № 1563.

9. Ministry of Education and Science of Ukraine / Science parks. [Electronic resource] - Access mode: https://mon.gov.ua/en/nauka/innovacijna-diyalnist-ta-transfer-tehnologij/naukovi-parki.

10. "Creating Politeko" is the next evolutionary step for our innovativeecosystem."[Electronic resource] - Access mode:http://www.facenews.ua/articles/2015/271233/.

11. Science Park of the Kyiv National University T. Shevchenko. [Electronic resource] - Access mode: https://scp.knu.ua/ua/.

12. Science park "The sustainable use of natural resources and quality of life" of the National University of Bioresources and Nature Management. [Electronic resource] -Access mode: https://nubip.edu.ua/node/15418/1.

13. Road map of the Donna Podillya Science Park [Electronic resource] - Access mode: http://spark.donnu.edu.ua/pro-park/dorozhnya-karta.

14. Melnik A.O. Ukrayina u svitovih integracijnih procesah / A.O. Melnik // Ekonomika i finansi. - 2014. - № 3. - s. 75-84.

15. Moroz O. O. Institutionalization of the mechanism of management of the innovation process / O.O. Moroz, I.V. Romanets, Lijian Liu // Regional Business Economics and Management. - 2015. - № 2. - P. 11-22.