

YAROSHENKO

Tetyana



Vice President for Research and IT (National University of Kyiv-Mohyla Academy)

PhD, History, Associate Professor

Date and place of birth: June 2, 1963, Donetsk, Ukraine

- More than 25 years of managerial experience as a successful manager (director of the NaUKMA Scientific Library, Vice President of NaUKMA).
- Scholarships at leading US universities, including Yale (Yale University, Ivy League); Columbia University - under the Fulbright Scholar program, 2004-2005, 2010-2011; Florida State University - IREX UASP, 2017, University Administration Program.
- Business School learning experience (KMBS, 7 EMBA modules): a clear understanding of modern corporate governance principles and key business processes.
- Almost 10 years as Vice President of the University (Informatization, 2006-2011, Research and Informatization, 2015 - present) - a systematic vision and the experience of university management.

- State awards and public honors: Excellent Education of Ukraine, Honored Worker of Culture of Ukraine, Order of Princess Olga III degree, Leader of Science of Ukraine 2016. Web of Science Award, "Women of Ukraine" (in the nomination "Higher Education of Ukraine"), rating "100 most influential Women of Ukraine" (Focus magazine) and many others.
- Public and professional activity: participation in many professional associations and societies - Executive Director of the NGO "ELibUkr: Electronic Library of Ukraine", NGO "Ukrainian Fulbright Circle" (President in 2013-2017, since 2017 - Member of the Board), Member of expert councils or working groups in the Ministry of Education and Science of Ukraine, the Ministry of Culture of Ukraine, Ukrainian Book Institute, etc.
- Successfully combines managerial and research qualities, author of more than 100 publications on e-resources management, scientific communication, open science and open access, etc. H-Index = 13 (as of Google Scholar). Leader and participant in more than 30 projects over the past 20 years.

Among the achievements:

- During the period of management of the NaUKMA Scientific Library - from January 1995 to May 2015 - the library became a leader in the introduction of information technologies, rapid and high-quality collections development, creation of resources and services, innovation and borrowing of the best international experience.
- Consortium of 36 Universities and Academic Libraries was established in the process of project implementation by the project "ELibUkr: Electronic Library of Ukraine", which was implemented in 2008-2010 in Ukraine with the support of USAID.
- Under the leadership of the Vice President's Office and with the support of the Faculty of Informatics of NaUKMA, the Center for Electronic Education was initiated and launched, which essentially saved university studies during the 2020 pandemic, which figures NaUKMA as a modern digital university.
- The international concept of doctoral education was implemented at NaUKMA, key principles of the third cycle of higher education with a real combination of science and education were introduced, which contributed to the development of the NaUKMA Iukhymenko Doctoral School.
- The practice of "NaUKMA Science Days" has been developed not only as short-term project, but also as a number of annual scientific events in NaUKMA, which contributed to the strengthening of research culture, allowed to discover new names of young talented researchers, promote scientific implementation of university staff, conduct interdisciplinary discussions on the most relevant issues of today.
- A number of prizes and awards have been launched to support the scientific achievements of the university staff and students, including donor support and patronage of the following foundations: Nauka Foundation, Ivan Kindrat, Myroslava Ivantsiv, the Iukhymenko family, the Lozynsky Foundation, the Zubkov family, and international awards for influential scientific publications.
- Policies have been formed to support research grant projects, procedures for administrative and financial support of scholarly projects.
- Technological and intellectual levels of NaUKMA informatization have been developed, in particular through e-services and web applications "Competition", "Registration for selected disciplines", "Survey System", eKMAIR institutional repository, NaUKMA Virtual Museum, e-library, etc.