

FRI-2B.412-1-EM1-06

RESEARCH ON SATISFACTION ABOUT DIGITAL ADMINISTRATIVE SERVICES FOR STUDENTS IN HIGHER EDUCATION³⁹

Assoc. Prof. Daniela Yordanova, PhD

Department of Business Development and Innovation,
Faculty of Business and Management
University of Ruse "Angel Kanchev"
Phone: 082-888-520
E-mail: dyordanova@uni-ruse.bg

Assoc. Prof. Rumen Rusev, PhD

Department of Computer Science,
Faculty of Natural Sciences and Education
University of Ruse "Angel Kanchev"
Phone: 082-888-754
E-mail: rir@uni-ruse.bg

Tsvetanka Dutsova, PhD Student

Department of Business Development and Innovation,
Faculty of Business and Management
University of Ruse "Angel Kanchev"
Phone: 082-888-726
E-mail: tsdutsova@uni-ruse.bg

***Abstract:** Universities are increasingly engaged in the digital transformation of education. This trend has accelerated further since the global COVID-19 pandemic, when education institutions were forced to move to online learning. Electronic services are a key element in this change, providing tools and resources that support the learning process and the management of the student educational experience. Electronic services allow students to receive information and perform administrative activities more easily and conveniently without being limited by physical presence in university buildings. The provision of digital services to students continues to be a key factor in improving the educational experience and facilitating the management of universities. This process is important to modern education and will remain relevant in the future as technological advances continue to shape educational practices. The paper discusses the results of student's opinion survey about provided e-services in University of Ruse.*

***Keywords:** Universities, Digital Technologies, Electronic Services*

***JEL Codes:** L10, L11*

REFERENCES

Andreeva, M. (2017). Oblachni tehnologii - prilozhenie v elektronnoto obuchenie Nauchni trudove na RU, Tom 56, Seriya 11, , 59-63 (*Оригинално заглавие: Андреева, М. (2017). Облачни технологии - приложение в електронното обучение Научни трудове на РУ, Том 56, Серия 11, , 59-63*)

Bonev, K., Boneva, M. (2021). Students` Satisfaction Research from e-Learning at the Faculty of Business and Management Proceedings BSc, MSc and PhD Students & Young Scientists Volume 60, book 5.3. Economics and Management, , 69-76, doi:

Boneva, M., Nedyalkov, A., Kirova, M. (2023). Challenges of digital transformation in education - a comparative analysis of student opinion Education and Science Policy Strategies,

³⁹ Настоящият доклад е в изпълнение на проект на Факултет "Бизнес и мениджмънт" 2023-ВМ-01 на тема "Изследване на възможностите за преход към зелена и кръгова икономика", финансиран от Фонд "Научни изследвания" на Русенски университет „Ангел Кънчев“.

31(4s), 147-154, doi: 10.53656/str2023-4s-12-cha (*Оригинално заглавие: Бонева, М., Недялков, А., Кирова, М. (2023). Предизвикателства на дигиталната трансформация в образованието – сравнителен анализ на студентското мнение Стратегии на образователната и научната политика, 31(4s), 147-154, doi: 10.53656/str2023-4s-12-cha.*

Boneva, M., Nedyalkov, A., Kirova, M. (2023). Predizvikatelstva na digitalnata transformatsiya v obrazovaniето – сравнителен анализ на студентското мнение Стратегии на образователната и научната политика, 31(4s), 147-154, doi: 10.53656/str2023-4s-12-cha (*Оригинално заглавие: Бонева, М., Недялков, А., Кирова, М. (2023). Предизвикателства на дигиталната трансформация в образованието – сравнителен анализ на студентското мнение Стратегии на образователната и научната политика, 31(4s), 147-154, doi: 10.53656/str2023-4s-12-cha*)

Doneva, D., Pieva, D. (2021). Diffusion of Green Innovation Proceedings of University of Ruse - 2021, volume 60, book 5.1, , 176-182

Dyulgerova K., D. Atanasova (2022). ASSESSMENT TEACHING AND LEARNING IN AN INTERDISCIPLINARY HIGH SCHOOL PROJECT 16th annual International Technology, Education and Development Conference, INTED 2022, , 4497-4506, doi: 10.21125/inted.2022.1198

Dyulgerova K., D. Atanasova, M. Milanova (2023). STREAM Education - Potential for Engaging Students in Generating Innovative Green Ideas and Development of Transversal Skills 2023 46th MIPRO ICT and Electronics Convention (MIPRO), , 699-704, doi: 10.23919/MIPRO57284.2023.10159795

Ivanova, B., K. Shoylekova, R. Rusev (2022). Identifying the challenges in the field of computer science in distance learning in secondary education, Proceedings of INTED2022 Conference 7th-8th March 2022, , 5824-5833, doi: 10.21125/inted.2022.1489

Kirova, M., Nedyalkov, A., Pencheva, M., Yordanova, D. (2018). University as Prerequisite for Sustainable Regional Development in International Context Proceedings of the 18th International Scientific Conference Globalization and Its Socio-Economic Consequences, , 2578-2585

Pavlov, D., Boneva, M. (2020). Research on the Attitudes Towards Education in Crisis Management in Era of Digital Economy PROCEEDINGS OF UNIVERSITY OF RUSE - 2020, volume 59, book 5.1, , 140-146, doi:

Vassilev T. I., M.H. Andreeva (2018). Web-Based Transport Management System - System Designing Прикладная математика и информатика: Современные исследования в области естественных и технических наук - IV научно-практической международной конференции молодых ученых 23-25 апреля 2018, , 337-340

Vitliemov, P., Stoycheva, B. (2022). Technology solutions and challenges for innovations that will improve our lives in pandemic crisis AIP Conference Proceedings 2449, , 1-6, doi: 10.1063/5.0090653