Post-pandemic perspective for higher education – a case study of WSGE University Józefów-Poland

> Assoc. prof. Magdalena Sitek

> > Iwona Florek, PhD.

Selected dates and events important for the functioning of the university during the pandemic in Poland

troduction of online studies p		possibility to s	possibility to shorten intership			the possibility of completing the training semester remotely			classes "generally" in full-time mode	
imitation the functioning of the University I		limitation the functioning of the University II			updating the regulation on studies			Guidelines for the safe functioning of universities		
	14-20/3/2020			12/8/2020					15/8/2021	
11/3/2020		23/3/2020			20/9/2020		29/9/2021			
	State of epidemic threat / epidemic 14 March 2020 – introduction of epidemic threat 20 March 2020 – introduction of					e functioning niversity III			ctions on the of universities	
				specific regulat training	on teacher	ID cards expire academic teach				
	epidemic									

Alcide De Gasperi University of Euroregional Economy (WSGE)

Presentation

University of Euroregional Economy was established in 2002.

Legal status: private higher education institutiton.

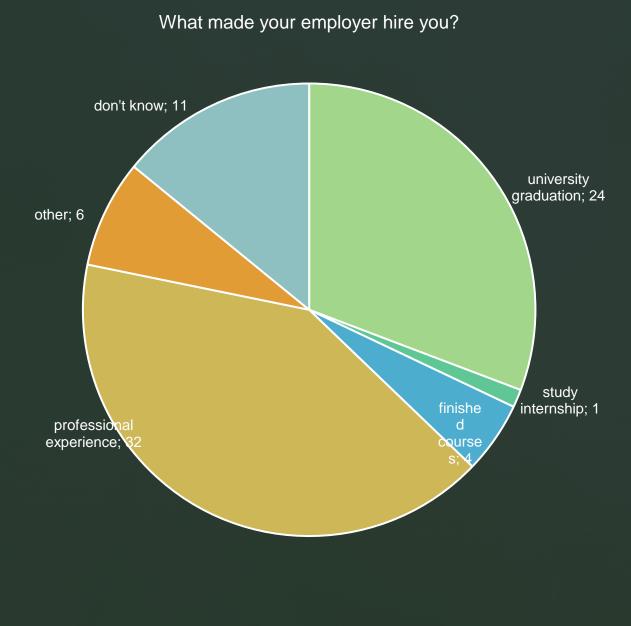
From 2004 holds Erasmus Charter.

In 27th of September 2004, WSGE adopted the name of Alcide de Gasperi, an eminent Italian statesman.

WSGE offers a wide range of courses at several departments: Administration, Pedagogy, Management, Internal Security (social sciences)

In 2022 got ISO 2018:21001 quality certificate

Factors determining the employment of WSGE graduates



Such-Pyrgiel M. (2022) Zawodowe losy absolwentów
Wyższej Szkoły Gospodarki Euroregionalnej im. Alcide
De Gasperi w Józefowie za rok 2020/2021, Józefów,
dane nie publikowane.

Organizational solutions implemented to ensure the implementation of the education process in the event of the Sars-Cov-2 pandemic

on-line teaching,

learning in the form of on-line, e-learning,

on-line taking exams and credits,

conducting defense (exam) in the form of on-line bachelor's and master's theses

on-line shifts and consultations,

on-line library functioning: browsing the online catalog, access to ibuk libra

conducting defense (exam) in the form of on-line master's theses,

on-line visits to didactic classes,

remote learning model both from home and from university / school,

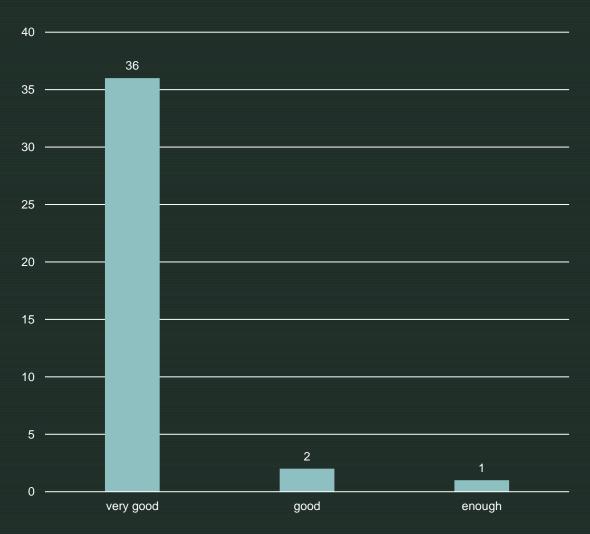
electronic and remote study enrollment system,

on-line learning takes place with the use of applications (mainly Teams, auxiliary e-learning moodle)

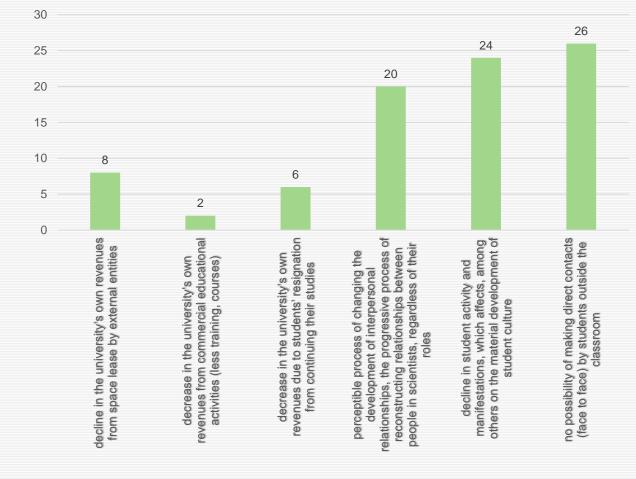
a remote, electronic system of recruitment for training or course has been introduced



Assessment of university activities aimed at preventing the spread of the Sars-Cov-2 pandemic among staff and students How do you evaluate the activities of universities aimed at preventing the spread of the Sars-Cov-2 pandemic among staff and students?

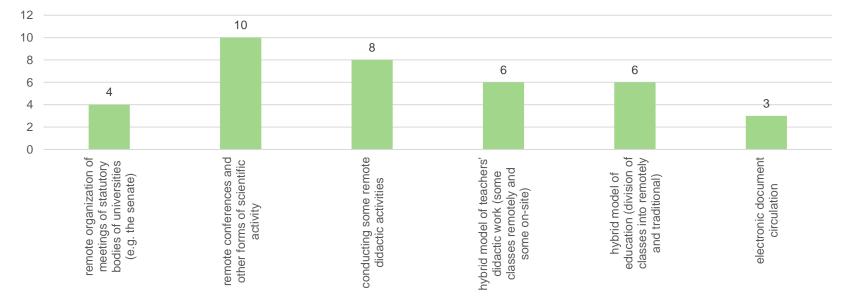


Adverse consequences of the model of distance learning it has taken over in the time of the Sars-Cov-2 pandemic What are the negative consequences, in your opinion, of the university / school due to the model of distance learning it has taken over in the time of the Sars-Cov-2 pandemic?



Solutions implemented in the pandemic era that the university should not give up after the Sars-Cov2 pandemic

What solutions implemented during the pandemic should the university / school preserve after the Sars-Cov2 pandemic?



Conclusions

Taking into account the fact that the Sars-Cov-2 virus will remain in the world and new viruses may appear that will cause pandemics, global economies should increasingly shift to **remote work**. This also applies to higher education. It should remain possible to conduct and disseminate research at a distance.

Teaching in a remote form may not lower the **quality of education**, or the methods of verifying the achievement of learning outcomes.

We should look for ways to reduce the negative effects of work and remote education, such as lowering the quality of **interpersonal contacts**, which is associated with the weakening of social relations and is related to the increasingly growing needs in the field of mental health care.

Undoubtedly, the **digital transformation** of education at all levels forced by COVID-19 must be sustained after the pandemic is over.