"Lingua Discovery" research-based club 2023-2024 academic year

Agenda: Language, globalization, and global leadership: developing communicative skills for leaders.

Research based club "Lingua Discovery" aiming to apply scientific knowledge and



training leaders capable of solving global problems of sustainable development locally. In total, 12 student club meetings were held. During the meetings, students analyzed current issues and drew conclusions about the relationship between language skills, intercultural exchange and leadership.

During the session dedicated to "Multilingualism and Global Leadership," students explored how speaking multiple languages can help shape global leaders.

Multilingual leaders have been found to have an advantage in global cross-cultural interactions.

Also, students carefully studied issues of intercultural communication and its role in the formation of world leaders. The ability to communicate effectively with people from different cultures and understand their values and beliefs has been found to be a key element of global leadership.

Intercultural competencies contribute to reducing conflict and creating peace. Issues related to the importance of languages in the



modern world and their role in the formation of leaders were discussed. Students expressed



their views on the topic, sharing their views on how linguistic diversity affects international relations.

Considering the advances of modern technologies and proliferation of media platforms as well, students explored the influence of media on the formation of world leaders. The media has been found to play an important role in creating the image of leaders and influencing world politics and public opinion. The findings highlighted the

need for media literacy and critical thinking among future leaders to effectively use and manage media exposure.

In general, the meetings of the Lingua Discovery circle were held according to the presented schedule, at which students discussed many key topics related to modern education

and its future.



Artificial Intelligence in Education: Students noted that AI personalize learning helps and automate routine tasks, but requires addressing ethical issues such as data privacy.

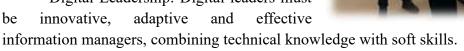
Leadership in Global Context: The discussion highlighted the importance of cultural awareness, intelligence emotional and transparency in creating inclusive teams.

Inclusive education: Inclusion helps reduce educational inequalities and build tolerance. Implementation requires significant effort and resources.

The role of education in the future: Education must develop critical thinking, digital skills and civic responsibility, which are important for the sustainable development of society.

Ethics in AI Development: Participants need algorithm emphasized the for transparency, data protection, and developer accountability to ensure the safe use of AI.

Digital Leadership: Digital leaders must innovative, adaptive and effective be



The research based circle "Lingua Discovery", consisting of students from various faculties, functioned during the academic year on the topic of researching topical issues of



modern education. Discussions related to AI, leadership, inclusive education and ethical issues allowed students to gain a deeper understanding of current challenges and opportunities in the educational field. These skills will help them in the future to become active and responsible participants in society, capable of making a meaningful contribution to its development.

Lingua Discovery also hosted a variety of events, including discussions, research projects and conferences. Students



actively participate in discussions on current topics such as climate change, biodiversity conservation, fighting inequality and creating sustainable cities.

Thus, on February 20 at 13:00, a TEDx Talks event was held. TEDx Talks are a diverse speaking platform that allows young researchers and active students to share their

knowledge and inspiration with an audience. As part of the "Lingua Discovery" event, students demonstrated their professionalism and interest in scientific research.

The event was attended by 10 speakers, presenting their ideas and research on the most pressing topics of our time. Each of the ten speakers presented a unique topic covering a wide range of interests. One student discussed the impact of art on mental health, showing how it can be used as



therapy. Another student presented research on the impact of social media on interpersonal relationships, drawing attention to changes in communication in the digital age.

The event also included a presentation by a guest speaker, Vassar College graduate and Fulbright scholar Emmett Cashman, on the topic "Music: How it aids the language acquisition process"; also covered a range of topics about scientific discoveries, environmental sustainability, medical innovation, and much more. Each report was prepared with meticulous attention to detail and was imbued with enthusiasm and a desire for change.