Digital Future: Blended Learning

1 Methodological Aspects of the Organization of Blended or Distance Learning

1.1 Methodological aspects of the organization of the learning: international best practices
1.2 Video conferencing services

2 Digital Technologies of Communication and Collaboration

2.1 Digital technologies of communication and cooperation:
  2.1.1 Mentimeter, Google Forms, Slido
  2.1.2 Interactive whiteboards: Padlet, Jamboard, Conceptboard, Miro
2.2 A package of cloud software and digital tools for communication and collaboration (Google applications, Moodle)

2.3 Creating a personal digital profile
  2.3.1 Mind maps, maps of thoughts
  2.3.2 Infographics
2.4 Digital tools for creating interactive worksheets: Liveworksheets, Wizer

3 Tools for Creating Digital Educational Content

3.1 Digital tools for creating educational content: Canva environment, Genially environment
3.2 Digital tools for creating educational videos: Interactive Videos Powtoon
3.3 Digital tools for monitoring the quality of the educational process

4 Artificial Intelligence Technologies in the Professional Activity of a Higher Education Institution Teacher

4.1 GPT chat, Writesonic, Topic
4.2 Deepl, Wordtune
4.3 Beatoven, Albus
4.4 Technologies for preparing scientific publications: LaTeX

TOTAL 180 hours, 6 ECTS credits

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