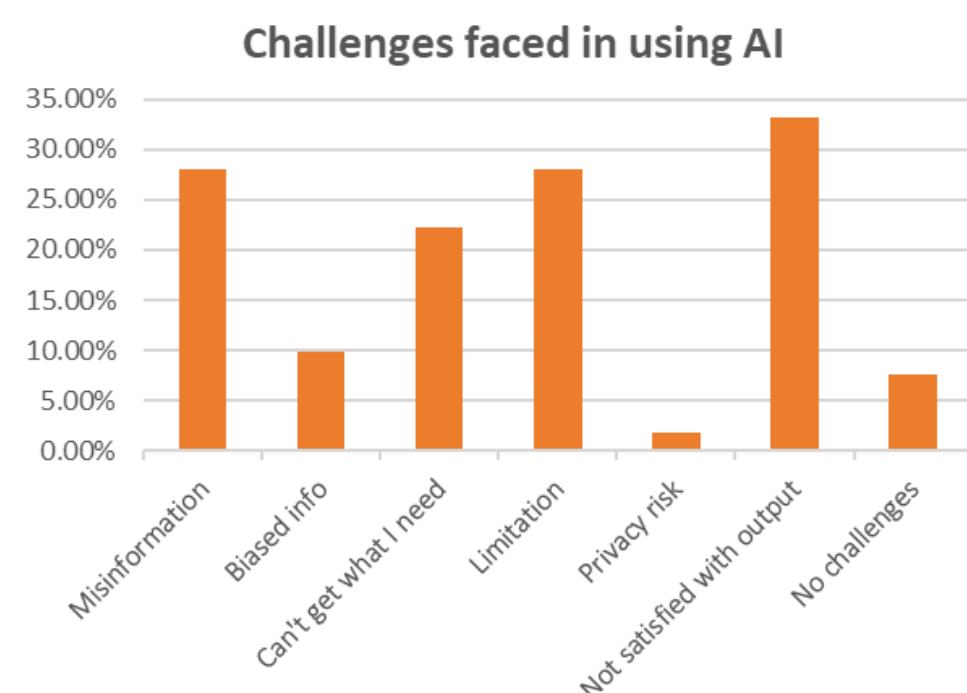
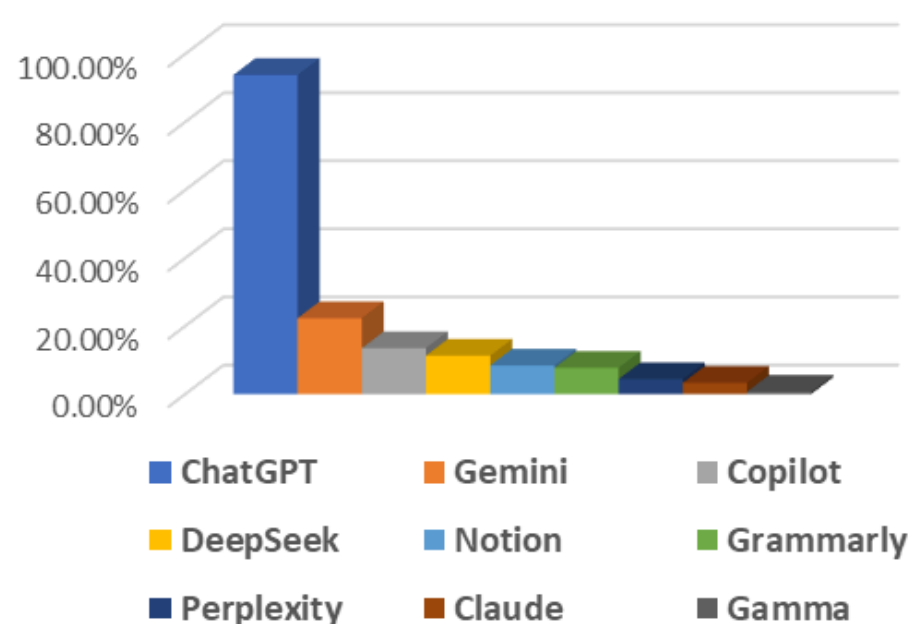
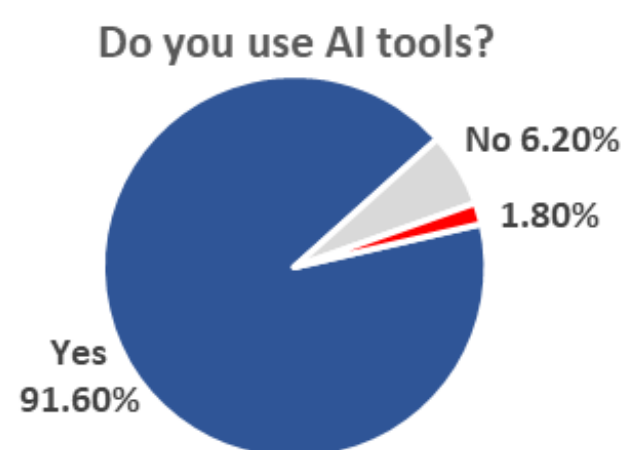


"Artificial Intelligence in your life: How can the library support your AI learning?"

Western Caspian University Library experience in teaching AI skills
Nigar Babayeva, Inconecss 15-16 May 2025, Berlin



Students' pre-seminar survey : key points



Library Support on AI Information & Use



Sources on AI research & practice

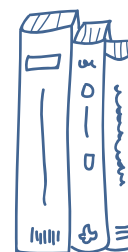
Perlego, Science Direct, Scopus, EconBiz, ArXiv, ACM Digital Library, Semantic Scholar etc.

Three-phase seminars

Foundations of Generative AI
AI in Academic Writing
Prompt Engineering techniques
Ethical considerations
Critical evaluation of outputs
Responsible use of GenAI; hands-on practice

Events & Discussions

Hosting of AI specialists from different entities & companies
HackAPrompt: The World's First GenAI Red Teaming Challenge
Discussions on AI-related topics



Comprehensive Resources
Covering AI Concepts



Consultations
Discussing Individual Info Needs



Seminars & Workshops
Understanding AI in Academia



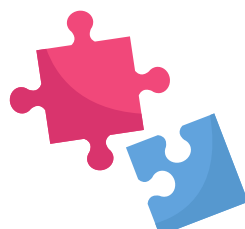
Involvement of IT faculty
Theory & Practice on AI tools



Series of Guest Speaker Events
Hosting AI Specialists



Challenges



- Rapid advancements in AI technologies
- Growing number of AI tools
- Need to adapt or create own teaching materials
- Addressing diverse student needs and skill levels
- Limit in AI tools' accessibility
- Time constraints

Future Directions



- Develop methods to assess effectiveness of instructions
- Gather feedback for continuous improvement
- Upskilling of librarians & constant learning of newest technology functionalities



Contact: nigar.babayeva@wcu.edu.az