NEWSLETTER 03

COORDINATORSHIP OF INNOVATIVE LEARNING AND TEACHING AND **ARTIFICIAL INTELLIGENCE**





IN THIS ISSUE

- **Events and** activities organised in the new term
- Artificial Intelligence and Education

How did we start the new term?

Within the scope of "Self-Regulated Learning Skill Development Programme";

1. Spaced Pracitice has been discussed.



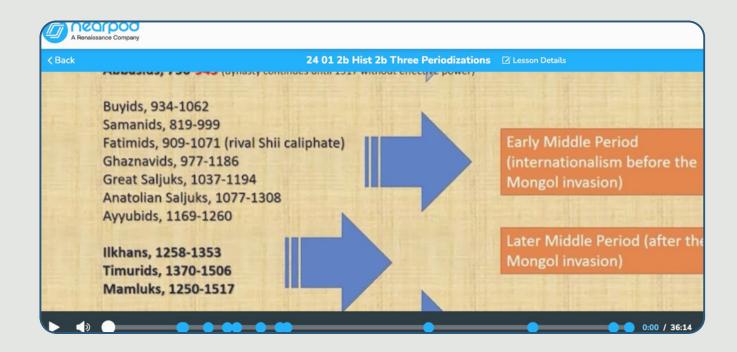
01/06





Cornell Method has been evaluated.

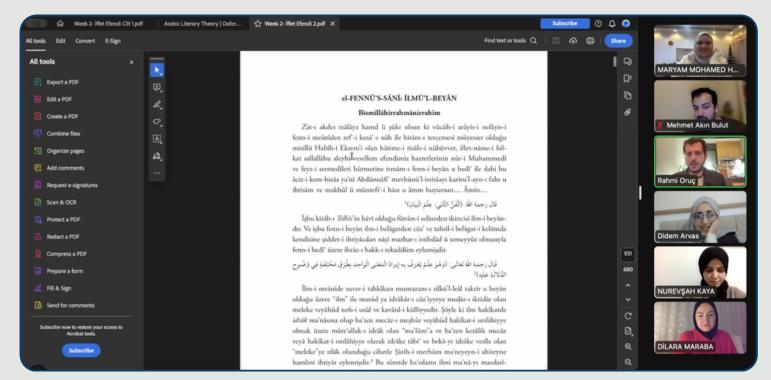




A meeting was held with Dr. Ercüment Asil from the Alliance of Civilisations Institute to develop and enrich the syllabus of the course "SPS 102C Introduction to Islamic Civilization".

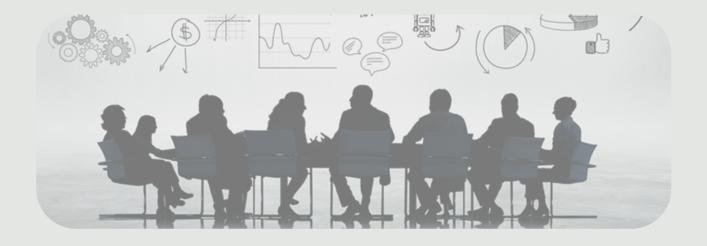








During the interactive meeting, under the guidance of Dr Mehmet Akın, Artificial Intelligence Innovative Learning and Teaching Coordinator, we had the opportunity to get to know a range of digital and artificial intelligence tools that will enable our students to have a more effective learning experience.









A joint event was organised with the IHU Project Office and the Department of Comparative Literature in order to inform the students of our university about project writing.



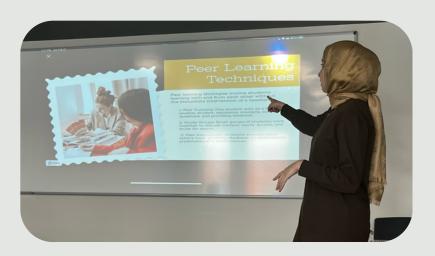
"Design and Use of
Learning, Teaching
and MeasurementEvaluation Methods in
Accordance with
Learning Outcomes"
General Trainer
Training has been
realised.





"Self-Regulated Learning Skills" workshop series continued with two new workshops:

1. Effective Working with
Groups and Peer
Learning Techniques
2. Digital Learning Skills:
Effective Use of Artificial
Intelligence in Learning
Processes







Under the leadership of Ibn Haldun University Department of Arts, Culture and Sports and with the support of Başakşehir Municipality and Artificial Intelligence-Innovative Learning and Teaching Coordinatorship, "Century Worthy Student Workshop" was organised.



About "Artificial Intelligence and Education";



Today, significant changes are taking place in the education sector with the impact of technological advances, and artificial intelligence is at the forefront of these changes. Artificial intelligence, which can offer content suitable for different learning styles of students by providing personalised learning experiences, offers flexible and interactive learning experiences for the individual needs of students with adaptive learning tools. At the same time, it enables teachers to provide more effective guidance by providing detailed analyses on student performances. Artificial intelligence, which contributes to making education systems more effective by using it in data analysis and improvement processes, also plays an important role in preparing students for the business world of the future. As a result, artificial intelligence has the potential to offer students a more effective and comprehensive learning experience with its innovations in the field of education.



