Obuda University John von Neumann Faculty of Informatics	Institute of Biomatics and Applied Artificial Intelligence
Name and code: Recent Advances in Intelligent Engineering *NIMRA1SKNC* **Credits***: 2*	
BSc in Computer Science and Engineering *2022/23 year I. semester*	

Subject lecturers: Prof. Dr. Kovács Levente Adalbert				
Prerequisites (with code):	-			
Weekly hours:	Lecture: 2	Seminar.: 0	Lab. hours:	Consultation: 0
Way of assessment:	mid-term exam			

<div align="center">Course description:</div>

Goal:

Course description: Outstanding lectures by internationally renowned experts on his subjects, which will take place at a later date. Students can find out about this through the Neptun system in the letter sent during the registration week. The dates of the program can also be found on the website http://conf.uni-obuda.hu.

<div align="center">Lecture schedule</div>

Education week	Topic
1.	Mini-symposium lectures (10. February)
2.	Mini-symposium lectures (25 March)
3.	University Day Lectures (21. April)
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
14.	

<div align="center">Midterm requirements</div>

The course ends with a mid-term ticket. To obtain this, you must:
 - MANDATORY attendance at declared international symposia,
 - preparation of a 10-minute narrated PPT lecture related to one of the lectures.

<div align="center">One midterm test.</div>

2022. 06. 15.

Final grade calculation methods

Achieved result	Grade
89%-100%	excellent (5)
76%-88<%	good (4)
63%-75<%	average (3)
51%-62<%	satisfactory (2)
0%-50<%	failed (1)

Type of exam

Due to the presence of internationally listed speakers, it is not possible to make up for missed performances.

Type of replacement

-

References

Obligatory:

-

2022. 06. 15.