KRR 2024 Schedule

Jef Wijsen

April 19, 2024

- You can follow the below schedule which is based on Hyperplanning, or watch video courses at your own convenience. The blue links are clickable and bring you to the start of each video course.

- The homeworks have to be submitted in Moodle. Reminders and updates concerning these homeworks will be sent via Moodle. The homeworks are personal.

- The videos correspond to chapters in the textbook [GKKS12] which you are encouraged to read in some depth.

- The project work will be conducted in groups of 2 or 3 students.

Do not hesitate to contact `jef.wijsen@umons.ac.be` for any questions concerning this course and its content. This document may be updated during the course.

Tuesday, Feb. 6 (15H45)	Meeting in room P.3E11 + organization (14')	
Wednesday, Feb. 7 (15H45)	motivation (72')	
Thursday, Feb. 8 (15H45)	introduction (170')	
Friday, Feb. 9 (10H30)	Meeting in P.0A07; start Homework 1 (due on Feb. 22)	Y
Tuesday, Feb. 13 (15H45)	modeling (106')	
Wednesday, Feb. 14 (15H45)		YC
Tuesday, Feb. 20 (15H45)	Meeting in B4.233; start Homework 2 (due on Mar. 4)	
Thursday, Feb. 22 (15H45)	language (128')	
Tuesday, Feb. 27 (15H45)		
Wednesday, Feb. 28 (15H45)	Meeting in B4.233; start Homework 3 (due on Mar. 12)	
Thursday, Feb. 29 (15H45)		
Friday, Mar. 1 (10H30)		
Tuesday, Mar. 5 (15H45)		
Friday, Mar. 8 (10H30)	Meeting in P.0A07; start Project work	Y
Wednesday, Mar. 13 (15H45)	grounding (119')	X
Thursday, Mar. 14 (15H45)		X
Friday, Mar. 15 (10H30)		YX
Wednesday, Mar. 20 (15H45)		C
Thursday, Mar. 21 (15H45)	Meeting in P.3E10	
Wednesday, Mar. 27 (15H45)	Meeting in B4.233	
Thursday, Apr. 18 (15H45)		
Friday, Apr. 19 (8H15)	Meeting in P.0A07	Y
Wednesday, Apr. 24 (15H45)	Cuistax	
Thursday, May 2 (13H30)		
Thursday, May 2 (15H45)		
Friday, May 3 (15H45)	Individual group meetings can be arranged upon request.	Y
Wednesday, May 8 (15H45)		
Friday, May 10 (10H30)	Individual group meetings can be arranged upon request.	Y
Wednesday, May 15 (15H45)	Presentation of projects in B4.233	
Thursday, May 16 (15H45)		

References

[GKKS12] Martin Gebser, Roland Kaminski, Benjamin Kaufmann, and Torsten Schaub. *Answer Set Solving in Practice.* Synthesis Lectures on Artificial Intelligence and Machine Learning. Morgan & Claypool Publishers, 2012.