

## Knowledge Representation Schedule

Activities (mostly Mondays and Fridays).

The following list gives a full overview over the course activities, including lectures and practical work. Slides will be provided as the lecture goes along.

Date and Time	Topic	Slides/Reading Material	Lecturer(s)
Monday 30. October 11.00-12.45	Introduction to Knowledge Representation and the Course	<a href="#">SlidesDownload</a> <a href="#">Slides</a>	Patrick Koopmann
Tuesday 31. October 17.30-19.15	Classical Logics	<a href="#">SlidesDownload</a> <a href="#">Slides</a>	Patrick Koopmann
Friday 3 November 11.00-12.45	Description Logics I	<a href="#">SlidesDownload</a> <a href="#">Slides</a>	Patrick Koopmann
Monday 6. November 11.00-12.45	Description Logics II	<a href="#">SlidesDownload</a> <a href="#">Slides</a>	Patrick Koopmann
Monday 6. November after 12.45	Start work on Project I (Description Logics)	<a href="#">Project Description</a>	Students in group
6. November - 10. November	<a href="#">Working Groups to practice theory</a> (register under People/WorkingGroups)	<a href="#">Exercise SheetDownload</a> <a href="#">Exercise Sheet</a>	Kuhu Sinha Andrzej Szczepura
Tuesday 7. November 17.30 - 19.15	NO LECTURE		
Friday 10. November 11.00 - 12.45	Description Logics III	<a href="#">SlidesDownload</a> <a href="#">Slides</a>	Patrick Koopmann
Monday 13.November 11.00 - 12.45	Description Logics IV		Patrick Koopmann
Tuesday 14. November 17.30-19.15	QA session Project 1 (DL)		Patrick Koopmann
Friday 17. November 11.00-12.45	Non-Monotonic Reasoning and Argumentation I		Atefeh Keshavarzi Zafarghandi

20. November - 24. November	Working Groups to practise theory (register under People/WorkingGroups)		Kuhu Sinha Andrzej Szczepura
Monday 20. November	Non-Monotonic Reasoning and Argumentation II		Atefeh Keshavarzi Zafarghandi
Tuesday 21. November 17.30-19.15	NO LECTURE		Atefeh Keshavarzi Zafarghandi
Thursday 23. November, 18:00	Submit Project 1 (DL)		Your research group
Friday 24. November 11.00-12.45	Non-Monotonic Reasoning and Argumentation III		Atefeh Keshavarzi Zafarghandi
Monday 27 November 11.00	Non-Monotonic Reasoning and Argumentation IV		Atefeh Keshavarzi Zafarghandi
Monday 27. November	Start work on Project 2 (Argumentation)		Students in group
Starts Monday 27 November	Peer review Project 1 (DL)		Individual
Tuesday 28. November	NO LECTURE		
Thursday 30 November 18:00	Submit Peer review Project 1 (DL)		individual
Friday 1. December 11.00-12.45	Bayesian Networks I		Andreas Sauter
Monday 4 December 11.00 - 12.45	Bayesian Networks II		Andreas Sauter
Tuesday 5. December 17.30-19.15	Q&A Project II		Atefeh Keshavarzi Zafarghandi

Friday 8. December 11.00-12.45	Bayesian Networks III		Andreas Sauter
11. December - 15. December	Working Groups to practise theory (register under People/WorkingGroups)		Kuhu Sinha Andrzej Szczepura
Monday 11. December 11.0 - 12.45	Bayesian Networks IV		Andreas Sauter
Tuesday 12.December	NO LECTURE		
Thursday 14. December, 18.00	Submit Project 2		Your research group
Friday 15. December 11.00-12.45	Last Lecture with Q&A for Exam Preparation		Patrick Koopmann Atefeh Keshavarzi Zafarghandi Andreas Sauter
starts Monday 18. December	Peer review Project 2		Individual
Wednesday 20. December 8.30 - 11.15	<b>Digital Examination</b>		Individual
Friday 22. December, 18.00	Submit Peer review Project 2		Individual