**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.

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| **Date and Time** | **Topic** | **Slides/Reading Material** | **Lecturer(s)** |
| Monday 30. October 11.00-12.45 | Introduction to Knowledge Representation and the Course | [Slides](https://canvas.vu.nl/courses/70849/files/6862985?wrap=1)[Download Slides](https://canvas.vu.nl/courses/70849/files/6862985/download?download_frd=1) | Patrick Koopmann |
| Tuesday 31. October 17.30-19.15 | Classical Logics | [Slides](https://canvas.vu.nl/courses/70849/files/6901841?wrap=1)[Download Slides](https://canvas.vu.nl/courses/70849/files/6901841/download?download_frd=1) | Patrick Koopmann |
| Friday 3 November 11.00-12.45 | Description Logics I | [Slides](https://canvas.vu.nl/courses/70849/files/6913466?wrap=1)[Download Slides](https://canvas.vu.nl/courses/70849/files/6913466/download?download_frd=1) | Patrick Koopmann |
| Monday 6. November 11.00-12.45 | Description Logics II | [Slides](https://canvas.vu.nl/courses/70849/files/6924918?wrap=1)[Download Slides](https://canvas.vu.nl/courses/70849/files/6924918/download?download_frd=1) | Patrick Koopmann |
| Monday 6. November after 12.45 | Start work on Project I (Description Logics) | [Project Description](https://canvas.vu.nl/courses/70849/pages/project-1-description-logics) | Students in group |
| 6. November - 10. November | [Working Groups to practice theory](https://canvas.vu.nl/courses/70849/pages/working-groups)(register under People/WorkingGroups) | [Exercise Sheet](https://canvas.vu.nl/courses/70849/files/6919445?wrap=1)[Download Exercise Sheet](https://canvas.vu.nl/courses/70849/files/6919445/download?download_frd=1) | Kuhu Sinha Andrzej Szczepura |
| Tuesday 7. November 17.30 - 19.15 | NO LECTURE |  |  |
| Friday 10. November 11.00 - 12.45 | Description Logics III | [Slides](https://canvas.vu.nl/courses/70849/files/6927858?wrap=1)[Download Slides](https://canvas.vu.nl/courses/70849/files/6927858/download?download_frd=1) | 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 | **Digital Examination** |  | Individual |
| Friday 22. December, 18.00 | Submit Peer review Project 2 |  | Individual |