

# Week-by-week Overview

See the Course Information Sheet for the exact due date and time of each assessment.

Reading Week -- No Classes

<b>Week of</b>	<b>Blank Slides</b>	<b>Annotated Slides</b>	<b>Tutorials</b>
Sep 13	Introduction First-order Logic		
Sep 20	Expressing Knowledge Resolution		
Sep 27	Computational Aspects of Reasoning Horn Clauses		
Oct 04	Defaults and Non-monotonic Reasoning		
Oct 11	Default and Auto-epistemic Logics		
Oct 18	Representing Actions and Change		
Oct 25	Automated Planning		

<b>Week of</b>	<b>Blank Slides</b>	<b>Annotated Slides</b>	<b>Tutorials</b>
Nov 01			
Nov 08		READING WEEK	
Nov 15	Description Logics and Rules		
Nov 22	Semantic Web and Knowledge Graphs		
Nov 29	Explanation and Diagnosis (Tentative, time permitting))		
Dec 06			