Schedule – Latest Version (July, 27th)

Tuesday, 30th of July

08.00-09.00	Registration at the Reception Desk
09.00-10.30	Chris Bizer (University of Mannheim): Linked Data on the Web
10.30-11.00	Coffee Break
11.00-12.30	Chris Bizer (University of Mannheim): Linked Data on the Web
12.30-14.00	Lunch Break
14.00-15.30	Axel Polleres (Siemens AG) and Aidan Hogan (DERI): Reasoning with Linked Data
15.30-16.00	Coffee Break
16.00-17.30	Axel Polleres (Siemens AG) and Aidan Hogan (DERI): Reasoning with Linked Data

Wednesday, 31st of July

09.00-10.30	Anni-Yasmin Turhan (Technical University Dresden): Introduction to Description Logics
10.30-11.00	Coffee Break
11.00-12.30	Anni-Yasmin Turhan (Technical University Dresden): Introduction to Description Logics
12.30-14.00	Lunch Break
14.00-15.30	Ulrike Sattler (University of Manchester): Complexity and DL Reasoning
15.30-16.00	Coffee Break
16.00-17.30	Ulrike Sattler (University of Manchester): Complexity and DL Reasoning
17.30-18.00	Poster Session

Thursday, 1st of August

09.00-10.30	Michael Zakharyaschev (Birkbeck, University of London): Ontology-based Data Access
10.30-11.00	Coffee Break
11.00-12.30	Michael Zakharyaschev (Birkbeck, University of London): Ontology-based Data Access
12.30-14.00	Lunch Break
14.00-15.30	Krzysztof Janowicz (University of California, Santa Barbara): Geospatial Data on Web
15.30-16.00	Coffee Break
16.00-17.30	Krzysztof Janowicz (University of California, Santa Barbara): Geospatial Data on Web
17.30	Start of the Sightseeing Tour of a Brewery, meeting point: hallway in front of A1.01

Friday, 2nd August

09.00-10.30	Wolfgang Faber (University of Calabria): Answer Set Programming
10.30-11.00	Coffee Break
11.00-12.30	Wolfgang Faber (University of Calabria): Answer Set Programming
12.30-14.00	Lunch Break
14.00-15.30	Mathias Niepert (University of Washington, Seattle): Large Scale Reasoning for Information Extraction and Integration
15.30-16.00	Coffee Break
16.00-17.30	Mathias Niepert (University of Washington, Seattle): Large Scale Reasoning for Information Extraction and Integration