Module	**Lab Semantic Data Web Technologies**			
MA-INF 4314				
Workload	**Credit points**	**Duration**	**Frequency**	
270 h	9 CP	1 semester	every year	
Module coordinator	Prof. Dr. Sören Auer			
Lecturer(s)	Prof. Dr. Sören Auer, Dr. Christoph Lange			
Classification	**Programme**		**Mode**	**Semester**
	M. Sc. Computer Science		Optional	2.
Technical skills	The students will carry out a practical task (project) in the context of Semantic Web technologies, including test and documentation of the implemented software/system.			
Soft skills	Ability to properly present and defend design decisions, to prepare readable documentation of software; skills in constructively collaborating with others in small teams over a longer period of time; ability to classify own results with regard to the state-of-the-art			
Contents				
Prerequisites	none			

Format	**Teaching format**	**Group size**	**h/week**	**Workload[h]**	**CP**
	Lab	8	4	60 T / 210 S	9
	T = face-to-face teaching; S = independent study				

Exam achievements	Oral presentation, written report	(graded)
Study achievements	none	(not graded)
Forms of media		
Literature		