Module MA-INF 3210	**Seminar Intelligent Information Systems**				
Workload 120 h	**Credit points** 4 CP	**Duration** 1 semester	**Frequency** at least every year		
Module coordinator	Prof. Dr. Rainer Manthey				
Lecturer(s)	Prof. Dr. Rainer Manthey				
Classification	**Programme** M. Sc. Computer Science		**Mode** Optional	**Semester** 2. or 3.	
Technical skills	Ability to acquire and evaluate advanced scientific literature; skills in didactic preparation as well as oral presentation of complex matters and latest research results; ability to evaluate and discuss presentations of fellow students, and to constructively deal with critical feedback of others				
Soft skills					
Contents	Varying selected topics in intelligent information systems based on modern research literature				
Prerequisites	none				
Format	**Teaching format**	**Group size**	**h/week**	**Workload[h]**	**CP**
	Seminar	10	2	30 T / 90 S	4
	T = face-to-face teaching; S = independent study				
Exam achievements	Oral presentation, written report (graded)				
Study achievements	none (not graded)				
Forms of media					
Literature	The relevant literature will be announced towards the end of the previous semester.				