Module	Seminar Selected Topics in Information and					
MA-INF 1204	Learning Theory					
Workload	Credit points	Duration	Freque	Frequency		
120 h	4 CP	1 semeste	er at least	at least every 2 years		
Module	Prof. Dr. Norbert Blum					
coordinator						
Lecturer(s)	Prof. Dr. Norbert Blum					
Classification	Programme		Mode	Semest	Semester	
	M. Sc. Computer Science		Optiona	1 2.	2.	
Technical skills	Ability to perform individual literature search, critical reading,					
	understanding, and clear didactic presentation					
Soft skills	Presentation of own and others' solutions and methods, critical					
	discussion of applied methods, techniques and solutions.					
Contents	Advanced topics in information and learning theory based on modern research literature					
Prerequisites	none					
Format	Teaching forms	at (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.					