Module	**Seminar Graphics**				
MA-INF 2207					
Workload	**Credit points**	**Duration**	**Frequency**		
120 h	4 CP	1 semester	every semester		
Module coordinator	Prof. Dr. Reinhard Klein				
Lecturer(s)	Prof. Dr. Reinhard Klein				
Classification	**Programme**		**Mode**	**Semester**	
	M. Sc. Computer Science		Optional	2. or 3.	
Technical skills	Ability to understand new research results presented in original scientific papers.				
Soft skills	Ability to present and to critically discuss these results in the framework of the corresponding area.				
Contents	Current conference and journal papers.				
Prerequisites	**Recommended:** Mathematical background (multidimensional analysis and linear algebra, basic numerical methods) Basic knowledge in Computer Graphics				
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					