

Module MA-INF 3216	Seminar Sensor Data Fusion					
Workload 120 h	Credit points 4 CP	Duration 1 semester	Frequency every year			
Module coordinator	P.D. Dr. Wolfgang Koch					
Lecturer(s)	P.D. Dr. Wolfgang Koch					
Classification	Programme M. Sc. Computer Science		Mode Optional	Semester 2.		
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	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 at the beginning of the seminar.					