Module MA-INF 4309	**Lab Sensor Data Interpretation**				
Workload 270 h	**Credit points** 9 CP	**Duration** 1 semester	**Frequency** at least every 2 years		
Module coordinator	PD. Dr. Volker Steinhage				
Lecturer(s)	PD. Dr. Volker Steinhage				
Classification	**Programme** M. Sc. Computer Science	**Mode** Optional	**Semester** 2. or 3.		
Technical skills	Competence to implement algorithms for sensor data interpretation, efficient handling and testing, documentation.				
Soft skills	Efficient implementation of complex algorithms, abstract thinking, documentation of source code.				
Contents	Varying selected up-to-date topics on sensor data interpretation				
Prerequisites	**Required:** all of the following: MA-INF 2201 – Computer Vision MA-INF 4206 – Selected Topics in Sensor Data Interpretation				
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	Relevant literature will be anounced at start of the lab.				