

Monday, July 21 <sup>st</sup>	Tuesday, July 22 <sup>nd</sup>	Wednesday, July 23 <sup>rd</sup>		Thursday, July 24 <sup>th</sup>		Friday, July 25 <sup>th</sup>		Saturday, July 26 <sup>th</sup>	Sunday, July 27 <sup>th</sup>
Welcoming and Breakfast <b>9:30-11:00</b> <i>Bits &amp; Bites</i>	Workshop Intercultural Competences <b>9:00-12:30</b>	Deep Learning Introduction (f4a)* <b>9:00-12:30</b>	Escape Room (Run 1) <b>9:00-10:30</b>	Excursion Lübeck: Akquisition of landmark dataset I (f4a)* <b>9:00-12:30</b>	Company Visit: Manken- berg <b>9:00-12:30</b>	Introduction to object detection (DL)* <b>9:00-10:30</b>	AI Assisted ESG-reporting <b>9:00-12:30</b>	Excursion Hamburg  *	
Campus Rally <b>11:00-12:30</b>			Escape Room (Run 2) <b>11:00-12:30</b>			Object detection Lab (DL)* <b>11:00-12:30</b>			
<b>LUNCH 12:30-1:30</b>									
Guided city tour <b>2:15-3:45</b> <i>Holstentor</i>	Workshop Intercultural Competences <b>1:30-3:00</b>	Deep Learning- based Image Retrieval and Landmark Recognition I (DL)* <b>1:30-3:00</b>	Escape Room (Run 3) <b>1:30-3:00</b>	Excursion Lübeck: Akquisition of landmark dataset II (f4a)* <b>1:30-3:00</b>		Biologically- inspired place recognition (f4a)* <b>1:30-3:00</b>	Museum Visit of the History about Opening the Borders: Grenzdoku- mentations- stätte <b>1:30-5:00</b>	Boat Tour  *	Travemünder Woche International Sailing Regatta  *
Getting some ice cream (on own costs) <b>4:00-5:00</b>		Data Acquisition & Engineering, Introduction to frameworks (DL)* <b>3:30-5:00</b>	Escape Room (Run 4) <b>3:30-5:00</b>	Deep Learning- based Image Retrieval and Landmark Recognition II (DL)* <b>3:30-5:00</b>		Place recognition Lab (DL)* <b>3:30-5:00</b>		Brewery with Beer Tasting <b>2:00-4:00</b>  *	Sailing Trip from Travemünde to Lübeck <b>2:00</b>
	Visiting the sea side <b>5:45-9:00</b>	Bar hopping (on own costs) <b>7:00-9:00</b> <i>Meeting point: Hotel at 7:00</i>						Afterwards train back to Lübeck or staying in HH on your own.	

Monday, July 28 <sup>th</sup>		Tuesday, July 29 <sup>th</sup>		Wednesday, July 30 <sup>th</sup>		Thursday, July 31 <sup>th</sup>
Introduction 3D-Reconstruction (f4a)* <b>9:00-10:30</b>	Behavioral Environmental and Resource Economics/ Systems and Environmental Simulation <b>9:00-10:30</b>	Advanced Computer Vision 1 (DL)* <b>9:00-10:30</b>	Behavioral Environmental and Resource Economics/ Systems and Environmental Simulation <b>9:00-10:30</b>	Design Thinking Workshop <b>9:00-10:30</b>	Advanced Computer Vision 4 (DL)* <b>9:00-10:30</b>	Departure
Programming for 3D-Reconstruction Lab 1 (2 groups, f4a and DL)* <b>11:00-12:30</b>	Behavioral Environmental and Resource Economics/ Systems and Environmental Simulation <b>11:00-12:30</b>	Advanced Computer Vision 2 (DL)* <b>11:00-12:30</b>	Behavioral Environmental and Resource Economics/ Systems and Environmental Simulation <b>11:00-12:30</b>	Design Thinking Workshop <b>11:00-12:30</b>	Integrated Planning a Tool for Supply Chain Management <b>11:00-12:30</b>	
<b>LUNCH 12:30-1:30</b>						
Programming for 3D-Reconstruction Lab 2 (2 groups, f4a and DL)* <b>1:30-3:00</b>	Behavioral Environmental and Resource Economics/ Systems and Environmental Simulation <b>1:30-3:00</b>	Advanced Computer Vision 3 (DL)* <b>1:30-3:00</b>		Company Visit: Dräger		
3D Printing (f4a)* <b>3:30-5:00</b>						
Dinner at Strandsalon <b>6:00-8:00</b>		Visiting the European Hansemuseum <b>4:00-6:00</b>		BBQ together at THL <b>5:00</b>		

\*Level f4a - free 4 all, no prior knowledge required  
Level DL - Deep Learning, prior knowledge required