



**Grant Agreement  
N° 688860  
H2020-ICT-2015**

**AGENDA**

**HERCULES Workshop  
13 June 2017**

**Venue**

CTU Czech Technical University  
Czech Institute of Informatics, Robotics and Cybernetics (CIIRC)  
10th Floor

Jugoslávských partyzánů 1580/3  
160 00 Praha 6  
(NEW BUILDING)

<https://www.ciirc.cvut.cz/>



## Agenda, 13<sup>th</sup> of June 2017

Time	Item	Responsible
9:00 – 11:00	<b>Introduction</b>	
9:00	Registration	
9:15	Welcome and IAB brief introduction	
9:30	Feedback collection from the previous Workshop	ALL
10:00	HERCULES Project Results update (Rationale & vision, goals and expected results, milestones and timeline)	Marko Bertogna (University of Modena and Reggio Emilia - UNIMORE)
<b>10.30 - 13.00</b>	<b>HERCULES Intermediate activity, presentations:</b>	
10:30	Platform Characterization	UNIMORE/CTU
10:45	Questions & Answers	
<b>11:00 -11:15</b>	<b>Break</b>	
11:15	Avionic Application/s	AGI/PITOM
11:30	Questions & Answers	
11:45	Automotive Application	MM
12:00	Questions & Answers	
12:15	Predictable Execution Model and Compiler Support	ETH
12:30	Questions & Answers	
12:45	ERIKA Enterprise RTOS and Linux support	EVI
13:00	Questions & Answers	
<b>13:15 – 14:30</b>	<b>Lunch</b>	
13.30	F1/10 prep race: CTU vs UNIMORE	UNIMORE/CTU



<b>14:30-16:00</b>	<b>Working Groups</b>	
14:30	<b>GROUP 1:</b> HERCULES and the automotive domain [ROOM: xx]	Facilitator: Marko Bertogna
14:30	<b>GROUP 2:</b> HERCULES and the avionics domain [ROOM: xx]	Facilitator: Roberto Mati
14:30	<b>GROUP 3:</b> HERCULES and the industry domain [ROOM: xx]	Facilitator: Paolo Gai
16:30	Wrap- up of each working groups & open discussion	All
17:30	Closing remarks & next project Milestone schedules	Marko Bertogna (UNIMORE)
<b>18:00</b>	<b>Break &amp; Informal discussion</b>	