DAILY SCHEDULE Explore tech driven sustainability

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
CHECK IN 8:30 - 9:00	Participants arrival and check-in @ the H-FARM Welcome Center				
MORNING 9:00-12:30 with morning snack during the break	AR & DIGITAL STORYTELLING - 1 Create some augmented reality elements to document the world.	*EXCURSION TO THE MONTELLO A full day declared to	RESEARCH & PHOTOGRAPHY Explore the surrounding nature and create a photo documentary.	RIVERS & MINECRAFT - 1 Let's meet Igor D'India and discover his mission. Build a Minecraft 3D world.	ANIMALS & ROBOTICS - 1 Let's meet Jane Goodall, discover his mission, and Lego WeDo 2.0 kit.
	AR & DIGITAL STORYTELLING - 2 In groups, use the AR Makr app to continue editing the projects.		STORYTELLING & CODING Program an interactive story with Scratch and visual coding.	RIVERS & MINECRAFT - 2 In groups, design and build a raft to navigate the rivers of the world.	ANIMALS & ROBOTICS - 2 In groups, build a chimpanzee robot using Lego WeDo 2.0 kit.
LUNCH 12:30 - 13:30	Free outdoor play/ board games.	nature discovery and adrenaline, including walks and workshops in	Free outdoor play/ board games		
AFTERNOON 13:30 - 16:30	VIDEO MAKING - 1 As storytellers and actors, create footage and contents for video interviews.	the woods and fun at the adventure park.	OCEANS & CODING - 1 Let's meet Alex Bellini and discover his mission. Create color codes using Ozobot robot.	RIVERS & MINECRAFT - 3 In groups, build the 3D raft in a multiplayer Minecraft virtual world.	ANIMALS & ROBOTICS - 3 Code the movements and the sounds of the chimpanzee robot.
	VIDEO MAKING - 2 Editing of the interviews with the Clips application. Sharing of the videos with the group.		OCEANS & CODING - 2 Visual coding challenges with 02obot. The goal is to draw and navigate the rivers of the world.	RIVERS & MINECRAFT - 4 The building activity continues using Minecraft Education.	ANIMALS & ROBOTICS - 4 Design and draw the robot's habitat and code its interactions.
SNACK AND CHECK OUT 16:30 - 17:30	Free time and play time in the H-FARM Computs sport facilities. Participants departure 8 the H-FARM Welcome Center				