

	CONCORD	CONCORD	Restaurant	CARAVELLE -	CARAVELLE -
08:00	REGISTRATION				
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10:30	BREAK				
10:45		FABERCISE			
11:00	SYMPOSIUM: MACHINES <i>Areti Markopolou, Sam Zeloof,</i>				
12:00	FAB LAB NETWORK ANNOUNCEMENTS				
12:30		FABERCISE			
12:45			LUNCH		
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14:30				What will you print?	DIY Soft Sensors
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16:15					<i>Anastasia Pistofidou, Wendy</i>
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17:00					Open Source Circular Fashion
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18:45				<i>Tat Tran</i>	<i>Anastasia Pistofidou</i>
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14:30	<p>Microworlds on my hands</p> <p><i>Joan Campaña Delgado</i></p>	<p>LaserDuo: the making of a dual source laser cutter</p> <p><i>Daniele Ingrassia</i></p>	<p>Open Space Makers - Fab Lab & Space Exploration</p> <p><i>Nicolas Fifre, Lea Fluory,</i></p>	<p>Smart materials in robotics : applications and how to work with them</p> <p><i>Aman Garg</i></p>	<p>Battle Royale Bots</p> <p><i>Scot Beebe, Jon Doctorick</i></p>
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17:00	<p>Culinary Customization with Digital Fabrication</p> <p><i>Marc Blank</i></p>	<p>Hulti, first take on large format 3D printing using parallel processing</p> <p><i>Frikk H Fossdal</i></p>			
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	CARAVELLE -	CARAVELLE -	CARAVELLE -	SERVANTY	GUILLAUME 2	
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09:00					<div style="border: 1px solid black; padding: 5px;"> WG Adopting and Scaling SCOPES-DF through the Fab Lab Network <i>Sonya Pryor-Jones</i> </div>	
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14:30	<div style="border: 1px solid black; padding: 5px;"> Introduction to SolidWorks xDesign <i>Shawn Liu, Sal Lama</i> </div>	<div style="border: 1px solid black; padding: 5px;"> Form 1+ Repurpose Project </div>	<div style="border: 1px solid black; padding: 5px;"> Projection Mapping with the Raspberry Pi <i>Krisjanis Rijnieks</i> </div>	<div style="border: 1px solid black; padding: 5px;"> Off-grid fab labs, FABSHIP, Fablab meets Earthship <i>Gregoire Durrens</i> </div>	<div style="border: 1px solid black; padding: 5px;"> Research Papers <i>Peter Troxler</i> </div>	
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	GUILLAUME 1	ARGOS	DIAMANT	SPOT	CASSIOPE
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09:00	WG Fab Academy Instructors Meeting <i>Luciana Asinari</i>	WG Fab Craft, craft the world			Special Talks: Lab and Project Presentations
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14:30	European Inclusion and Policy <i>Stijn De Mil, Jean-Michel</i>	Fabricating Change: The Benefits of Fab Labs on the Mental Wellness of Our Students <i>Brandon Prentice, Jenny Lent,</i>	FabKit: minimal and appropriate fab lab	Fab Chain - The blockchain project for Fab Labs and Fab Cities	The Physics of Sound and the Underside of Music <i>Andy Cavatorta</i>
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17:00	MAKERCAR <i>Bart Bakker</i>	The GE Brilliant Career Labs Portfolio: Learn how digital fabrication coupled with careers can be catalysts for igniting curiosity in the <i>Alexhea Campbell, Aidan</i>	<i>David Ott</i>	<i>Tomas Diez</i>	Round Table : Fab distributed, sharing the experience <i>Romain Di Vozzo, Alexandre</i>
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14:30	Safety and Security deck: starting a conversation <i>César García</i>
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17:00	How to Recognize (Almost) Anything With Digital Badge <i>Geoffroi Garon-Épaule</i>
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