

11:30-13:00	<i>Arrival and entry to site, sign in at the entrance to the Training Wing</i>		Arrival for Tech Jam at Main Foyer Entrance
12:00-13:00	Lunch with AeroSpace Cornwall - Training Wing		
13:00-13:20	Opening Remarks - Software Cornwall, Goonhilly Earth Station (GES) & CloS LEP		SpaceTech Jam Session 1 12-2pm (Foyer)
13:20-13:40	Keynote - Henri Egle Sorotos - Senior Insights Manager, Tech Nation		
13:40-13:50	<i>10 mins to breakout to rooms for lightning talks and discussions</i>		
13:50-15:00	Lightning Talks Training Wing	Lightning Talks Mission Control	Space Tech Jam Session 2 2-4pm (Foyer)
13:50-56	Goonhilly Earth Station Ian Jones, CEO	Tech Nation : CFT Group, Duesday Marcus Kern, Founder	
14:00-06	AeroSpace Cornwall Gail Eastaugh	Tech Nation : Hertzian Garry Barter, Founder	
14:10-16	SWCoE Satellite Applications	Design Thinking and Agile development Caitlin Gould, Bluefruit Software	
14:20-26	Goonhilly Heritage Society Des Prouse	Explosive Hazard Construction Planning Dan Perkins, Founder, remeody.com	
14:30-36	CloS Skills Hub Josh Hoole	Tech Startup Wo King	
14:40-46	Smartline eHealth Darren Stevens	Gamechanger Programme Emma Hamblin	
14:40-56	Tech Law with Foot Anstey John Catchpole	TechFinance with Francis Clark Andrew James	
15:00-15:30	Break – Training Wing		
15:30-16:30	Exhibitions & Networking continues Training Wing	Lightning Talks Mission Control	SpaceTech Discussions continues Meeting Room Goonhilly Earth Station, AeroSpace Cornwall & SWCoESA
		15:30-38 Fast Good Cheap: pick two! Dan Goodwin, ffunction	
		15:40-48 Five words that will ruin your tech marketing, David McGuire – Radix Communications	
		15:50-58 - 7 ways to improve your agility - Belinda Waldock, beingagile.co.uk	
		16:00-08 Smokey Pi, Rob Edlin, Niddocks	
		16:10-18 Give Your Clients More. They Deserve it, Sam Armondi, Everest Media	
16:20-28 - How to develop Software Developers – James Bemrose, T&P College & Chris Weavill, Hertzian			
16:30-16:40	Closing Remarks -Training Wing		
16:40-17:00	Networking & Exhibitions until Close		