		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.30	9.30	Morning extended care				
9.30	- 12.30	 Mission briefing Introduction to the workshop: Get to know your tools What is an Escape Room? Escape Room design: world building and initial sketches 	 Continue developing 3D model of your gaming zone Design 1: making wooden scales using tools and CAD drawings Making banners for your gaming zone 	 Setting the Scene: constructing a bell tent Introduction to the false bottom box Design 3: manufacture a false bottom box Design individual components for your gaming Zone 	 Work through the to-do List Continue making and finalising the 3 main designs and props Discuss varying audience experiences: what is the essence of the escape room? What is the key experience we want the audience to have? 	 Playtest all games: How do they work? Do people interact the way you expected? Final tweaks: last minute additions or world building features Install final room: prepare for audience and final showcase
12.30 – 13.30 Lunch break						
13.30) – 16.00	 Experimenting with popular games: rules, mechanisms, goals, feedback systems, visual language 3D Modelling: design and build a 3D model of your game Original game ideas group presentation 	 Continue building wooden Scales Introduction to pneumatics Design 2: making a pneumatic claw 	 Continue building the false bottom box Manufacture props and different game elements for your individual zones Create a to-do list for day 4 	 Create scoring system and instructions for players Paint and decorate your designs Discuss final tweaks for tomorrow. 	 Team games and clearing Up the Workshop Invite friends and family to enter the Escape Room!
16.00) – 18.00	Afternoon extended care				



