	Monday 19th July	Tuesday 20th July	Wednesday 21st July	Thursday 22nd July	Friday 23 July	
	12 -1:30p.m.	12 -1:30p.m.	12 -1:30p.m.	12 -1:30p.m.	12 -1:30p.m.	Learning Outcomes
Smart Building Technology	1) Introductions 2) Overview of smart building technology 3)Project Outline 4) Breakout Session	1) User Experience 2) User Interface	Data Analytics: Uses at Johnson Controls	1) Ideation: how do we come up with new ideas 2) Intellectual Property	Project Presentations: Present on Ideas to enhance or alternative uses for the JCI Smart Buildings Technology	Smart Building Technology How Analytics are used in real products Teamwork and brainstorming in a virtual world Structured Ideation Techniques User Experience important in designing products Evolution of uses for technology Different roles within Technology!
	time shared between presentation/ breakout sessions	time shared between presentation/ breakout sessions	time shared between presentation/ breakout sessions	time shared between presentation/ breakout sessions	time shared between presentation/ breakout sessions	