Start times	Saturday 11 th July	Sunday 12 th July	Monday 13 th July	Tuesday 14 th July	Wednesday 15 th July	
07:00					BREAKFAST	
07:30					DEPART FOR OXFORD	
08:00		BREAKFAST	BREAKFAST	BREAKFAST		
09:00		Introduction to	Origins – Universe, Galaxy, Solar Systems, Planetary Bodies	Surface Structures and Architecture	09:30 Walking and College Tour of the Oldest	
10:00	ARRIVAL MEET & GREET (Heathrow or	GSDC	Importance of Planetary impacts and Mass Extinctions	Space Structures	College in Oxford and Pitt River Museum	
	Gatwick Airports)		BREAK		11:30	
11:00		GSDC TOPICS	Defining Life Astrobiology and The Search For Life In The Solar System and Universe	Electrical and Electronics Engineering	Mathematics Workshop	
12:00	Optional					
12.30	12:00 Victoria and Albert					
13:00	Museum Natural History Museum	Space Now And Space In The Future	Exploring Earth's Inner Space Deep Submersibles and Black Smokers	University Admissions	13:15 Crash Course in Thermodynamics and Rocketry	
14:00	16:00	Geophysics	WORKSHOP	WORKSHOP	15:00 Rocket Launch	
15:00	Victoria and Albert Museum	Astrophysics	CAD Computer Workshop	Personal Statement	Competition	
16:00	Natural History Museum	The Human Body in Space				
17:30	DINNER	DINNER		DINNER		
18:00			DINNER		DINNER	
18:30		Ice Breaker Karaoke		Football	DEPART FOR LONDON	
19:00				Park activities		

Start	Thursday 16 th July	Friday 17 th July	Saturday 18 th July	Sunday 19 th July
times 07:45	Thursday 16" July	BREAKFAST	Saturday 16" July	Suriday 19" July
08:00	BREAKFAST	BILLANIAGI	BREAKFAST	BREAKFAST
08:30	BITE/ITTI / IOT		BIKE/IKI/KOT	BITEARTAG
09:00 09:30	Satelites and Remote	08:30 DEPART FOR	RFP	09:00
	Sensing	CAMBRIDGE UNIVERSITY		introduction to the Space Design Competition
		10:30 Tour Cambridge Unversity		
10:00	Systems and Security		Company Organisation	
	Engineering			10:30 Company Officer Selection
10:30	BREAK		BREAK	11:00 Department Presentations
11:00	Robotics		Managing Companies	
12:00		LUNCH	LUNCH	LUNCH
12:30	LUNCH			
13:00		WORKSHOP	WORKSHOPS	Space Design Challenge
13:30				
	Laboratory Workshop High Performance Liquid Chromatography and	Computing Workshop	Presenting Skills Writing Skills	
	Mass Spectrophotometry on			
	Organic Chemicals from Space		Leadership and Communication	
14:00				
				Space Design Challenge
15:00				
17:00	DINNER	DINNER	DINNER	
18:00				DINNER
19:00	MOVIE	DEPART FOR LONDON		Space Design Challenge

Start times	Monday 20 th July	Tuesday 21 st July	Wednesday 22 nd July			
08:00	BREAKFAST					
09:00 10:00 10.30 11:00	10:00 COMPANY PRESENTATIONS Each Company will have 30 minutes plus 10 minutes judges questions 11:30 Post It's with Jenny Lyons	10:00 Open Top Bus Tour of London London Embankment Buckingham Palace London Bridges Tower of London	FAREWELLS AND DEPARTURES FOR HOME			
12:00	LUNCH					
13:00	Judges Presentation and Winning Company Announcement					
14:00 15:00 15:45	FREE TIME					
16:00	AWARDS	River Dinner Cruise on Thames and Fun Presentation Awards				
17:00 18:00	DINNER					