

Faraday Challenge Day

Planning

Draw or write about as many ideas as you can for your attraction and the part you might engineer. Include as much detail as possible about how your product meets the brief from Thorpe Park including target audience and visitor experience, accessibility, comfort and safety.

Team number

Tomorrow's Engineers

Explore engineering careers at www.tomorrowsengineers.org.uk





Planning and Reflections Sheet

www.ietfaraday.org



	Reflections 1
Faraday Challenge Day Product Design	What difficulties or problems did your team encounter when developing your products?
Draw the one part of the product you have chosen to engineer for your attraction. Include as much detail as possible about how your product meets the brief from Thorpe Park. Include details of your electric circuit(s).	
	We solved these by
	Reflections 2
How does your design for the attraction and the product meet the brief from Thorpe Park?	How did your teamwork, and the roles you chose for each member, help you develop your product?

Tomorrow's Engineers

Explore engineering careers at www.tomorrowsengineers.org.uk





www.ietfaraday.org