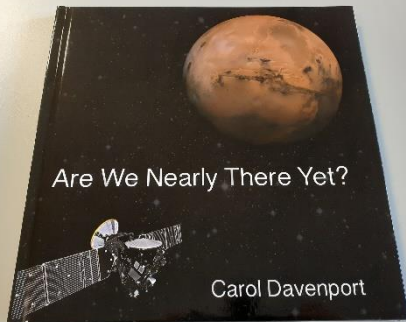




Read “Are We Nearly There Yet?” then challenge the children in your setting to use the Duplo to design their own Mars rover and create the surface of Mars.



Are We Nearly There Yet? By NUSTEM's Dr Carol Davenport



Duplo for building Mars rovers



Cloth for the surface of Mars



Duplo for creating Mars rocks



Careers links

The **Primary Science Teaching Trust** has some additional careers links you may like to look at. These are called “A scientist just like me” and introduce children to a diverse range of scientists.

The downloadable power points relevant to this box are space scientists Stephanie Yardley and Dr Karen Aplin:

https://pstt.org.uk/application/files/6016/2851/6694/Space_scientist_-_Stephanie_Yardley.pdf

https://pstt.org.uk/application/files/4416/2858/6349/Space_Scientist_-_Dr_Karen_Aplin.pdf

Astrophysicists Emily Rickman and Vanessa Emeka-Okafor:

https://pstt.org.uk/application/files/6016/2851/6000/Astrophysicist_-_Emily_Rickman.pdf

https://pstt.org.uk/application/files/5716/2851/6121/Astrophysicist_-_Vanessa_Emeka-Okafor.pdf

Solar scientist Helen Mason:

https://pstt.org.uk/application/files/2616/2851/6557/Solar_scientist_-_Helen_Mason.pdf