					Scientist	I TP				
		We al	so use 'A Scien	itist just like me'		<u>p.uk/unique-resour</u>	ces/a-scientist	-just-like-me/		
Year	Autumn 1	Autumn 2	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1	Summer 1	Summer 2	Summer 2
	Dr Daniel Hale	Jane Goodall	Charles	Steven	Aristotle	Ntombizodwa	David	Carl Linneous	Marie Maynard	James Lind
	Williams	Role:	Darwin	Hawkins	Role:	Makuyana	Attenboroug	Role:	Daly	Role:
	Role: In medical	Anthropologist	Role:	Role: Physicist	Philosopher	Role:	h	Botanist	Role:	Medical
	field	Gender:	Biologist	Gender: Male	and	Immunologist	Role:	Gender: Male	Biochemist	field
	Gender: Male	Female	Gender:	Ethnicity:	scientists	Gender: Female	Biologist	Ethnicity:	Gender: Female	Gender:
	Ethnicity:	Ethnicity:	Male	White-British	Gender:	Ethnicity: African-	Gender:	Swedish	Ethnicity: Africa	Male
_	African-	English	Ethnicity:	Disability:	Male	Zimbabwean	Male	Unit:	n- American	Ethnicity:
6	American	Unit:	English	MND	Ethnicity:	Unit: Living	Ethnicity:	Classifying	Unit: How can I	Scottish
	Unit: Circulatory	Evolution	Unit:	Unit: How our	Greek	things and their	White-	living things	improve my	Unit: How
	system		Evolution	eyes see Light	Unit:	habitats	British		health?	can l
					Unit: How	A Scientist just	Unit: Living			improve my
					our eyes see	like me	things and			health?
					Light		their			
							habitats			
Year	Autumn 1	Autumn 1	Autumn 2	Autumn 2	Autumn 2	Spring 1	Spring 1	Spring 2	Summer 1	Summer 2
	Issac Newton	Rafsan	Katherine	Maggie Aderin	Neil	Dr Aarti Sehdev	William	Stephanie	Candy Jiang	Benjamin
	Role: physicist	Chowdhury	Johnson	Pocok	deGrasse	Role:	James Beal	Kwolek	Role: Analystical	Franklin
	Gender: Male	Role:	Role: NASA	Role: Space	Tyson	Neurobiologist	Role:	Role: Chemist	chemist	Role:
	Ethnicity: White-	Mechanical	Mathematici	Scientist	Role:	Gender: Female	Botanist	Gender:	Gender: Female	scientist
	British	Engineer	an	Gender:	Astrophysicis	Ethnicity: British-	Gender:	Female	Ethnicity: East	Gender:
5	Unit: Forces	Gender: Male	Gender:	Female	t	Indian	Male	Ethnicity:	Asian- Chinese	Male
		Ethnicity:	Female	Ethnicity:	Gender:	Unit: Living	Ethnicity:	Polish-	Unit: Everyday	Ethnicity:
		Bangladeshi	Ethnicity:	Black-British	male	things and their	White-	American	materials	English
		Unit: Forces	African-	Unit: Earth	Ethnicity:	habitats	American	Unit: Everyday	A Scientist just	Unit:
		A Scientist just	American	and space	Black-	A Scientist just	Unit: Living	materials	like me	Electricity
		like me			American	like me	things and			

			Unit: Earth and Space		Unit: Earth and Space		their habitats		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1	Summer 2	Summer 2	
4	Alexander Bell Role: Scientist and engineer Gender: Male Ethnicity: Scottish- American Unit: sound	Libbie Hyman Role: Biologist Gender: Female Ethnicity: Jewish- American Unit: Classifying living things	Maria Telkes Role: Biophysicist Gender: Female Ethnicity: Hungarian- American Unit: How can we help our world?	Marie Curie Role: physicist and chemist Gender: Female Ethnicity: Polish Unit: Where does all the food go?	Pearl Agyakwa Role: Materials Science Gender: Female Ethnicity: Black-African Unit: States of matter A Scientist just like me	Lord Kelvin Role: physicist Gender: Male Ethnicity: White- British Unit: States of matter	Thomas Eddison Role: Inventor Gender: Male Ethnicity: White- American Unit: Electricity	Lewis Howard Latimer Role: Inventor Gender: Male Ethnicity: African- American Unit: Electricity	
	Autumn 1	Autumn 1	Spring 1	Spring 2	Summer 1	Summer 1	Summer 2		
3	Mary Leakey Role: Palaeontologist Gender: Female Ethnicity: White- British Unit: Fossils	Brianna Green Role: Biogeochemist Gender: Female Ethnicity: Black African- American Unit: Fossils A Scientist just like me	Agnes Arber Role: Botanist Gender: Female Ethnicity: White-British Unit: Plants	Linda Brown Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Animals inc humans.	Michael Faraday Role: Civil Engineer Gender: Female Ethnicity: British-Indian Unit: Forces A Scientist just like me	Danial Azahan Role: Mechanical engineer Gender: Male Ethnicity: Malay- Asian Unit: Forces A Scientist just like me	Albert Einstein Role: Physicist Gender: Male Ethnicity: German- Jewish Unit: Light		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Spring 2	Summer 1	Summer 1		

	Mary Seacole	Navaratnam	James Blyth	Rachel Carson	Jane Colden	Charles	Eliza Hunt		
	Role: Medical	Partheeban	Role:	Role: Biologist	Role:	Mackintosh	Role:		
	field	Role: Clinical	Electrical	Gender:	Botanist	Role: Chemist	Chemist		
	Gender: Female	Farm	Engineer	Female	Gender:	Gender: Male	Gender:		
	Ethnicity: Black-	Veterinary	Gender:	Ethnicity:	Female	Ethnicity: Scottish	Female		
	British	Surgeon	Male	White-	Ethnicity:	Unit: Are all	Ethnicity:		
2	Unit: What	Gender: Male	Ethnicity:	American	Scottish-	materials useful?	White-British		
2	makes a	Ethnicity:	Scottish	Unit: Living	American		Unit: Are all		
	superhero?	British-Asian	Unit: Light	things and	Unit: Plants		materials		
		Unit: What do		their habitats			useful?		
		we know					A Scientist		
		about animals?					just like me		
		A Scientist just							
		like me							
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1	Summer 2		
•	Linda Brown	George James	Patsy	Jeanne Baret	George	Tanesha Allen	Erusa Adizie		
	Buck	George James Symons	Sherman	Jeanne Baret Role: Botanist	George Mottershead	Tanesha Allen Role: Zoologist	Role:		
		-	•		Mottershead	Role: Zoologist Gender: Female			
	Buck	Symons	Sherman	Role: Botanist	Mottershead Role:	Role: Zoologist	Role: Innovation Engineer		
	Buck Role: Biologist Gender: Female Ethnicity: White-	Symons Role: Meteorologist Gender: Male	Sherman Role: Chemist Gender:	Role: Botanist Gender: Male Ethnicity: French	Mottershead	Role: Zoologist Gender: Female Ethnicity: Black- American	Role: Innovation Engineer Gender:		
	Buck Role: Biologist Gender: Female Ethnicity: White- American	Symons Role: Meteorologist Gender: Male Ethnicity: Whit	Sherman Role: Chemist Gender: Female	Role: Botanist Gender: Male Ethnicity:	Mottershead Role: founder of Chester Zoo.	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans	Role: Innovation Engineer Gender: Female		
1	Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Can we	Symons Role: Meteorologist Gender: Male Ethnicity: Whit e-British	Sherman Role: Chemist Gender: Female Ethnicity:	Role: Botanist Gender: Male Ethnicity: French	Mottershead Role: founder of Chester Zoo. Gender:	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans lay eggs?	Role: Innovation Engineer Gender: Female Ethnicity:		
1	Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Can we make sense of	Symons Role: Meteorologist Gender: Male Ethnicity: Whit e-British Unit: What	Sherman Role: Chemist Gender: Female Ethnicity: White-	Role: Botanist Gender: Male Ethnicity: French	Mottershead Role: founder of Chester Zoo. Gender: Male	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans lay eggs? A Scientist just	Role: Innovation Engineer Gender: Female Ethnicity: Black-British		
1	Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Can we	Symons Role: Meteorologist Gender: Male Ethnicity: Whit e-British Unit: What happens when	Sherman Role: Chemist Gender: Female Ethnicity: White- American	Role: Botanist Gender: Male Ethnicity: French	Mottershead Role: founder of Chester Zoo. Gender: Male Ethnicity:	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans lay eggs?	Role: Innovation Engineer Gender: Female Ethnicity: Black-British Unit:		
1	Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Can we make sense of	Symons Role: Meteorologist Gender: Male Ethnicity: Whit e-British Unit: What	Sherman Role: Chemist Gender: Female Ethnicity: White- American Unit:	Role: Botanist Gender: Male Ethnicity: French	Mottershead Role: founder of Chester Zoo. Gender: Male Ethnicity: White-British	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans lay eggs? A Scientist just	Role: Innovation Engineer Gender: Female Ethnicity: Black-British Unit: Seasons		
1	Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Can we make sense of	Symons Role: Meteorologist Gender: Male Ethnicity: Whit e-British Unit: What happens when	Sherman Role: Chemist Gender: Female Ethnicity: White- American Unit: Everyday	Role: Botanist Gender: Male Ethnicity: French	Mottershead Role: founder of Chester Zoo. Gender: Male Ethnicity: White-British Unit: Can	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans lay eggs? A Scientist just	Role: Innovation Engineer Gender: Female Ethnicity: Black-British Unit: Seasons A Scientist		
1	Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Can we make sense of	Symons Role: Meteorologist Gender: Male Ethnicity: Whit e-British Unit: What happens when	Sherman Role: Chemist Gender: Female Ethnicity: White- American Unit:	Role: Botanist Gender: Male Ethnicity: French	Mottershead Role: founder of Chester Zoo. Gender: Male Ethnicity: White-British Unit: Can humans lay	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans lay eggs? A Scientist just	Role: Innovation Engineer Gender: Female Ethnicity: Black-British Unit: Seasons		
1	Buck Role: Biologist Gender: Female Ethnicity: White- American Unit: Can we make sense of	Symons Role: Meteorologist Gender: Male Ethnicity: Whit e-British Unit: What happens when	Sherman Role: Chemist Gender: Female Ethnicity: White- American Unit: Everyday	Role: Botanist Gender: Male Ethnicity: French	Mottershead Role: founder of Chester Zoo. Gender: Male Ethnicity: White-British Unit: Can	Role: Zoologist Gender: Female Ethnicity: Black- American Unit: Can humans lay eggs? A Scientist just	Role: Innovation Engineer Gender: Female Ethnicity: Black-British Unit: Seasons A Scientist		