



Curiosity Clicks: Science

★ = most accessible, ★★★ = most complex



★	Visit the CERN Large Hadron Collider with a 360 degree tour	▶
★	Print and learn with Earth Science Vocabulary Flash Cards	▶
★	Do some fun science experiments for kids	▶
★★	Look at the beautiful microscope illustrations from Agnes Catlow's <i>Drops of Water</i> (1851)	▶
★★	Listen to Colm Kelleher talk about the <i>Science of Symmetry</i>	▶
★★	Read <i>What If? Serious Scientific Answers to Absurd Hypothetical Questions</i>	▶
★★	Learn about the Harmonograph with Scitech	▶
★★	Learn the <i>Science of Spiciness</i> with Rose Eveleth	▶
★★	Check out X-Rays from 1896	▶
★★	Listen to Audio Guide to the Galaxy podcast	▶
★★★	Learn about Gene Expression Analysis and DNA Microarray Assays with Professor Dave Explains	▶
★★★	Knit a DNA scarf	▶



City of South Perth Content

- Log into StoryBox Library to listen to *Our Little Inventor*, read by Enya Lucas



- Log into Beamafilm to watch *Body Hack* with Todd Sampson



Bonus!

Read or listen to a story about science; here are some of our favourites, available via our eBook and eAudiobook libraries.

★	<i>A Little Bit of Dirt: 55+ Science and Art Activities to Reconnect Children with Nature</i> by Asia Citro	Overdrive	
★	<i>The Berenstain Bears' Big Book of Science and Nature</i> by Stan Berenstain	Overdrive	
★★	<i>The Boy Who Harnessed the Wind</i> by William Kamkwamba	Overdrive	
★★	<i>Dr Karl's Random Road Trip Through Science</i> by Dr. Karl Kruszelnicki - eAudiobook	BorrowBox	
★★★	<i>The Science of Everyday Life</i> by Marty Jopson	BorrowBox	
★★★★	<i>How to Speak Science: Gravity, Relativity and Other Ideas That Were Crazy Until Proven Brilliant</i> by Bruce Benamran	BorrowBox	

