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## **Big bang balloon**

Posted by [Anonymous](#) on Thu, 2014-07-17 14:08

This online resource demonstrates the expansion of the Universe.

A balloon is marked with dots to represent different galaxies and as the balloon is inflated the distances between the galaxies and a 'home' galaxy are measured.

The relationship, that has become known as 'Hubble's Law', is further investigated by processing concrete numerical results.

Australian Curriculum v9 Codes: AC9S10U03 (Year 10)

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**Publication Date:**

July, 2014

Big Bang Theory

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