

TILT



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MELBOURNE
PLANETARIUM
SCIENCEWORKS



Tilt

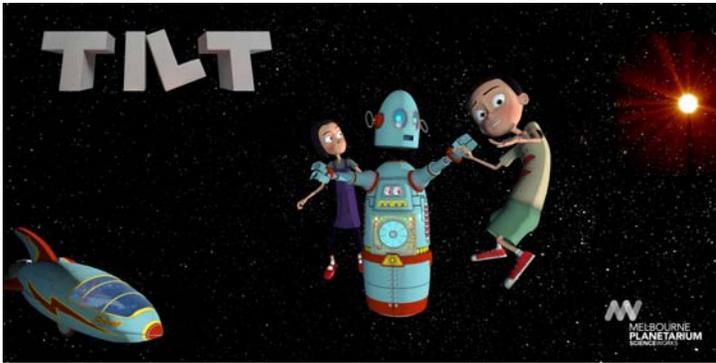
Find out how the seasons work!

When the seasons go crazy, Annie and Max must set things right — and discover a new angle on the world.



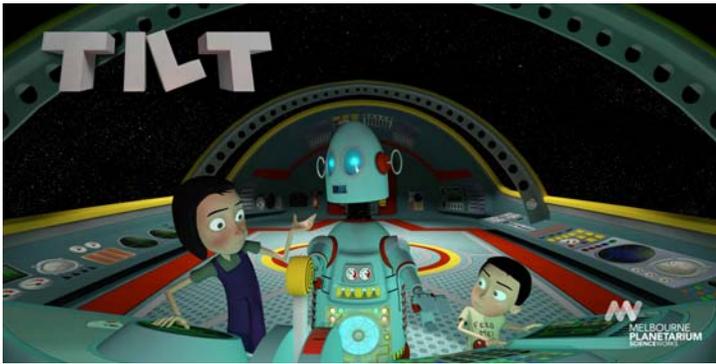
It's a crazy day when snow starts falling and it's the middle of summer! But sometimes crazy days are just what you need to discover something new.

Join Annie, Max and their robot friend for a whirlwind adventure. It's surprising what a new angle on the world can do.



They examine the apparent path of the Sun and Earth's tilt to find out about the day-night cycle and why it is different at different places on Earth and at different times of the year.

They understand how the seasons are opposite in the Northern and Southern Hemispheres and are caused by two factors — Earth's tilt and our planet's path around the Sun.



Running time: **25 minutes** Year of production: **2011**
 Suitable for: **Youth, General public**
 Information about: **Seasons, Earth orbits**

Public performance of this show requires the signing of a License Agreement.

Tilt					
MOVIE SIZE	RESOLUTION	1-YEAR LICENSE	PRODUCT CODE	5-YEAR LICENSE	PRODUCT CODE
SMALL/MEDIUM	single channel, smaller than 2000 pixels	\$3,000	MEL5-S1	\$6,500	MEL5-S5
LARGE/X-LARGE	single channel, larger than 2000 pixels	\$7,500	MEL5-L1	\$15,000	MEL5-L5
SLICED	multiple channels, pre-sliced	\$9,500	MEL5-G1	\$19,000	MEL5-G

PRICES INCLUDE encoding/formatting and slicing for most full-dome systems. Contact us for details.

Produced by

Melbourne Planetarium
 Scienceworks, Museums Victoria



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