# *Space tourism* Digital content

### Websites

‘Pocket Solar System’, Astronomical Society of the Pacific website, <https://astrosociety.org/wp-content/uploads/2012/09/PocketSolarSystem.pdf> (Accessed December 2016)

‘Space tourism’, Wikipedia <https://en.wikipedia.org/wiki/Space_tourism> (Accessed December 2016)

*Virgin Galactic* website, <http://www.virgingalactic.com/> (Accessed December 2016)

‘Space tourism: How much should you save for a space trip?’ on the *Finances online* website, <http://financesonline.com/space-tourism-how-much-should-you-save-for-a-space-trip/>

‘Astronaut requirements’, National Aeronautics and Space Administration website, <http://www.nasa.gov/audience/forstudents/postsecondary/features/F_Astronaut_Requirements.html>

‘Astronaut training’, *ESA Kids*, European Space Agency website, <https://www.esa.int/esaKIDSen/SEM3RIWJD1E_LifeinSpace_0.html>

‘Effects of space on the body’, Canadian Space Agency website, <http://www.asc-csa.gc.ca/eng/sciences/osm/concerns.asp>

‘Space Tourism: The Latest News, Features and Photos’, Space.com website, <http://www.space.com/topics/space-tourism/>

‘International Space Station’, National Aeronautics and Space Administration website, <http://www.nasa.gov/mission_pages/station/main/index.html>

‘NASA Spinoff’, National Aeronautics and Space Administration website, <https://spinoff.nasa.gov/>

### Videos

Canadian Space Agency *YouTube* channel <https://www.youtube.com/results?search_query=canadian+space+agency+chris+hadfield>

### Further lessons and activities

‘Solar system exploration’, NASA Planetary Science Division, National Aeronautics and Space Administration website, <http://solarsystem.nasa.gov/>

‘Our solar system’, *Kids Astronomy* website, <http://www.kidsastronomy.com/solar_system.htm>

### Computer Applications

**The StarWalk App**

Don’t know much about the night sky?

Don’t have access to a telescope?

Use an app such as StarWalk to help you view and distinguish features in the night sky.

Simply point your smart device upwards to the night (or daytime sky) to see the astronomical features visible from your location displayed on the screen. The app provides stunning visuals and details about each feature plus upcoming astronomical events that can be seen in your area.

Access iTunes, Google Play or Android websites to find the version that suits your device.