

### **Space to Learn - Relevant Experiences and Outcomes**

<b>Sciences: Space</b>	<b>Sciences: Topical Science</b>	<b>Numeracy and Mathematics: Measurement</b>
<p>I have experienced the wonder of looking at the vastness of the sky, and can recognise the sun, moon and stars and link them to daily patterns of life.</p> <p>SCN 0-06a</p>	<p>I can talk about science stories to develop my understanding of science and the world around me.</p> <p>SCN 0-20a</p>	<p>I have experimented with everyday items as units of measure to investigate and compare sizes and amounts in my environment, sharing my findings with others.</p> <p>MNU 0-11a</p>
<p>By safely observing and recording the sun and moon at various times, I can describe their patterns of movement and changes over time. I can relate these to the length of a day, a month and a year.</p> <p>SCN 1-06a</p>	<p>I have contributed to discussions of current scientific news items to help develop my awareness of science.</p> <p>SCN 1-20a</p>	<p>I can estimate how long or heavy an object is, or what amount it holds, using everyday things as a guide, then measure or weigh it using appropriate instruments and units.</p> <p>MNU 1-11a</p>
<p>By observing and researching features of our solar system, I can use simple models to communicate my understanding of size, scale, time and relative motion within it.</p> <p>SCN 2-06a</p>	<p>Through research and discussion, I have an appreciation of the contribution that individuals are making to scientific discovery and invention and the impact this has made on society.</p> <p>SCN 2-20a</p>	<p>I can use my knowledge of the sizes of familiar objects or places to assist me when making an estimate of measure.</p> <p>MNU 2-11a</p>
	<p>I can report and comment on current scientific news items to develop my knowledge and understanding of topical science.</p> <p>SCN 2-20b</p>	