

For Student Progress Report teachers will make an “on-balance’ judgement about each student’s achievement in this subject. They will draw on AUSVEL’s assessment standards, classroom observation, student’s contribution to work in class, as well as from a range of assessment tasks outlined in this assessment guide.

Possible assessment tasks	Assessment period	Topics and/or Concepts	The achievement grade includes assessment from the following tasks:
<p>The assessment program will allow students to demonstrate:</p> <ul style="list-style-type: none"> <li>• Scientific knowledge</li> <li>• Application of scientific knowledge</li> <li>• Process skills</li> <li>• Scientific attitudes</li> <li>• Scientific communication</li> </ul>	<p>Ending Term 1 Week 7</p>	<p><b>Electric Circuits</b></p> <p><b>Electronics</b></p>	<ol style="list-style-type: none"> <li>1. Satisfactorily complete set practical work, other class work and homework.</li> <li>2. End of Topic Tests</li> <li>3. Spelling Test on selected words from this topic</li> <li>4. Construction of an electronics project (flasher)</li> </ol>
<p>As part of the assessment of student achievement, the following assessment tasks will be used:</p> <p><b>1. Tests</b></p>	<p>Ending Term 2 Week 5</p>	<p><b>Magnetism &amp; Electromagnetism</b></p> <p><b>Sound</b></p> <p><b>Light</b></p>	<ol style="list-style-type: none"> <li>1. Satisfactorily complete set practical work, other class work and homework.</li> <li>2. End of Topic Tests</li> <li>3. Spelling Test on selected words from this topic</li> </ol>
<p><b>2. Assignments</b></p> <p><b>3. Satisfactorily complete set practical work, other class work and homework</b></p>	<p>Ending Term 2 Week 11</p>	<p><b>Heat</b></p> <p><b>Microcontrollers</b></p> <p><b>Flight</b></p>	<ol style="list-style-type: none"> <li>1. Satisfactorily complete set practical work, other class work and homework.</li> <li>2. End of Topic Tests</li> <li>3. Spelling Test on selected words from this topic</li> </ol>