

VCE CHEMISTRY UNIT 2
SEMESTER 2 ASSESSMENT GUIDE

For Student Progress Report teachers will make an “on-balance’ judgement about each student’s achievement in this subject. They will draw on VCE 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>As part of the assessment of student achievement, the following assessment tasks will be used:</p> <ol style="list-style-type: none"> 1. Tests 2. Practical Reports 3. Assignments 4. Satisfactorily complete set practical work, other class work and homework 5. Exams 	Ending Term 3 Week 7	Measurement of solubility and concentration Acid-base (proton transfer) reactions in water Redox (electron transfer) reactions in water	<ol style="list-style-type: none"> 1. Test 2. Assignments 3. Satisfactorily complete set practical work, other class work and homework
	Ending Term 4 Week 3	Water sample analysis Analysis for salts in water Analysis for organic compounds in water Analysis for acids and bases in water Practice of Stoichiometry	<ol style="list-style-type: none"> 1. Tests 2. Practical Report 3. Assignments 4. Satisfactorily complete set practical work, other class work and homework
	Ending Term 4 Week 10	Practical Investigation Unit 3 Head Start 2017	<ol style="list-style-type: none"> 1. Report submitted as part of the Practical Investigation 2. Exam conducted during Year 11 Exam week 3. Satisfactorily complete set practical work, other class work and homework