

# Assessment Guide 9-12 2019 Assessment 6 Weeks 34-40



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For Student Progress Reports teachers will make an on-balance judgment about each student's achievement in each subject. They will draw on Victorian Curriculum assessment standards, classroom observation, each student's contribution to work in class, as well as from a range of assessment tasks outlined in this Assessment Guide.

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Subject	Topics covered	The achievement grade includes assessment from the following tasks:
Art 2	<ul> <li>Building studies</li> <li>Portraits</li> <li>Renaissance arts &amp; selected 19th century art styles</li> </ul>	<ul><li>Building artwork</li><li>Portrait drawings</li><li>Visual diary</li><li>Theory test</li></ul>
BALL SPORTS & ACTIVE LIFESTYLES	Volleyball and student led activities	Teacher observation of energetic participation, cooperation and inclusiveness
BIOLOGY AND ENVIRONMENTAL STUDIES	Environmental Studies	<ul><li>Posters</li><li>Class work</li></ul>
BREADS, CAKES AND PASTRIES	<ul> <li>Safety in the kitchen</li> <li>What is a Design Brief</li> <li>Sensory Analysis</li> <li>Cake baking</li> <li>Cake decorating techniques.</li> <li>Styles of cake decorating</li> </ul>	<ul> <li>Weekly evaluations</li> <li>Weekly cooking sessions</li> <li>Final major assessment of designing own cake for chosen them (wedding, birthday etc). This also includes- picking own cake, design and icing.</li> </ul>
BUILD YOUR OWN BUSINESS	<ul><li>Marketing</li><li>Business planning</li></ul>	<ul><li>Work Portfolio</li><li>Business plan</li></ul>

Subject	Topics covered	The achievement grade includes
		assessment from the following tasks:
CREATIVE WRITING	<ul> <li>Personal Writing Unit</li> <li>Realistic Fiction Unit</li> <li>Literary Techniques Review</li> </ul>	<ul> <li>Coming of Age Creative Story</li> <li>Literary Techniques &amp; Grammar Post-test</li> <li>Literary techniques tasks</li> <li>Free Choice Writing Folio</li> <li>Class discussion and participation</li> </ul>
DIGITAL TECHNOLOGY AND COMPUTING	<ul> <li>Cover design and programming techniques</li> <li>Creating a design in 3D using software and printers</li> <li>Research trends in technology; robotics, A.I. etc.</li> <li>Virtual reality, What is it?</li> <li>Internet security and safety</li> <li>Cloud storage, my profile, risks and rewards by being online</li> </ul>	Classwork     Assignments
YEAR 9 ENGLISH	<ul> <li>Weekly writing folio</li> <li>Weekly literacy skills</li> <li>Homework tasks</li> <li>Film Text analysis</li> <li>Debating skills and techniques</li> </ul>	<ul> <li>Writing folio</li> <li>Homework tasks</li> <li>Class discussion and participation</li> <li>Film text essay</li> <li>Debating activities</li> </ul>

Subject	Topics covered	The achievement grade includes
		assessment from the following tasks:
YEAR 10 ENGLISH	<ul> <li>Comparative Text Study (Night and Schindler's List)</li> <li>Weekly writing folio</li> <li>Weekly literacy skills</li> <li>Argument and Persuasive Language Analysis</li> <li>Oral Presentations</li> </ul>	<ul> <li>Comparative Text Response Essay</li> <li>Oral Presentations</li> <li>Writing folio</li> <li>Class discussion and participation</li> <li>Pre-VCE students:</li> <li>Persuasive Text Analysis classwork and assessment</li> <li>Pre-VCAL students:</li> <li>Resume</li> <li>Cover Letter</li> </ul>
ELECTRONICS AND ELECTRICAL	<ul> <li>Design process</li> <li>Research</li> <li>Production</li> <li>Evaluation</li> <li>Safety</li> <li>Hand Skills</li> </ul>	Radio / Bionic Ear/ Solar kit / Electronic Dice
FILM AND TELEVISION STUDIES	<ul> <li>Film narrative and structure</li> <li>Genre styles and conventions</li> </ul>	<ul> <li>Film analysis and worksheets</li> <li>Story structure analysis</li> </ul>
HOLISTIC HEALTH	<ul> <li>Understand the physical expectations and requirements for their age group</li> <li>Be able to describe what a healthy meal looks like</li> <li>Explore different types of activities within the local community</li> </ul>	<ul> <li>Observations from cooking- time management, cooking skills, working in teams, and kitchen safety.</li> <li>Evaluations</li> <li>Completion of written tasks</li> <li>Class activities.</li> </ul>
HOW STUFF WORKS	Research science	<ul><li>Research</li><li>Experiment tasks</li><li>Reflections</li><li>Book work</li></ul>

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
LEARN TO COOK FOR LIFE	Sustainability in the kitchen. Including reducing waste, farming/gardening, the affects particular products have on the environment.	<ul> <li>Observations from cooking- time management, cooking skills, working in teams, and kitchen safety.</li> <li>Evaluations</li> <li>Completed question in class time.</li> <li>Working on school veggie patch</li> <li>Assignment on sustainable foods.</li> </ul>
METAL FABRICATION, SCULPTURE AND WELDING	<ul><li>Design process</li><li>Research</li><li>Production</li><li>Evaluation</li><li>Safety</li><li>Hand Skills</li></ul>	BBQ / Fire Pit / Bedside Draw Set
MASTER CHEF	Learning to write own recipes from scratch, using limited ingredients from a Mystery Box	<ul> <li>Observation of cooking in class - time management, cooking skills, working in teams, display of cooking safety</li> <li>Evaluation following cooking</li> <li>Procedural writing of recipe.</li> <li>Research conducted for each mystery box.</li> </ul>
OUTDOOR RECREATION & SKILLS	Impacts of outdoor recreation and wilderness first aid	<ul><li>Impacts presentation</li><li>Exam</li></ul>
PEOPLE, POWER AND PUNISHMENT	Human rights	Folio of activities, research project, classwork

PERSONAL FITNESS	<ul> <li>Fitness testing</li> <li>Workout variations</li> <li>Creating and running your own fitness class</li> <li>Training plans</li> <li>Energy systems</li> </ul>	<ul> <li>Fitness testing</li> <li>Run your own fitness class assessment/class review</li> <li>Training plan assessment and implementation</li> <li>Class discussions and bookwork</li> <li>Energy systems quiz</li> </ul>
PHYSICS AND CHEMISTRY	Science Communication	<ul><li>Research,</li><li>logbook,</li><li>participation and presentation</li></ul>
PSYCHOLOGY AND SCIENCE OF TEENS	How we learn and remember	<ul> <li>Class discussion</li> <li>Class experiments</li> <li>Neuron diagram or poster</li> <li>Brain model or poster</li> </ul>
YOUTH HEALTH ISSUES	Destigmatising mental illness task	Change, challenge and risk assignment
YEAR 9/10 MATHEMATICS	Maths pathway modules selected by students.	Maths pathway levels will be used as the basis of the academic assessment. These levels are derived from the tests completed on a fortnightly basis.

Year 9 Assessment			
Re	Report 6		
VC Level	% for Report		
10+	100		
9.5	90		
9	80		
8.5	70		
8	60		
7	50		
6	40		
5	30		
4	20		
3	10		

Year 10 Assessment		
Rep	oort 6	
VC Level	% for Report	
11+	100	
10.5	90	
10	80	
9.5	70	
9	60	
8	50	
7	40	
6	30	
5	20	
4	10	

### **VCE ENGLISH**

Subject	Topics and/or concepts	The achievement grade includes
ENGLISH UNIT 1 & 2	<ul> <li>Unit 2 VCE English coursework</li> <li>Comparing texts Montana 1948 and 12 Angry Men</li> <li>Argument and Persuasive Language Analysis</li> <li>Revision for year</li> </ul>	<ul> <li>Class discussion and participation</li> <li>Exam</li> </ul>

### **VCE MATHEMATICS**

Subject		The achievement grade includes
GENERAL MATHEMATICS UNIT 1 & 2	<ul><li>Statistics: univariate and bivariate Data</li><li>Trigonometry</li></ul>	<ul><li>Topic tests and assignments</li><li>Semester exam</li><li>End of Year Exam</li></ul>

### **VCE HUMANITIES**

Subject	Topics covered	The achievement grade includes
HISTORY	Russian Revolution	End of year exam,
UNIT 1 & 2		• classwork

Subject	Topics covered	The achievement grade includes
ART UNIT 1 & 2	<ul> <li>Area of study 1         "Contemporary artworks and culture"</li> <li>Are of study 2 "Art making and contemporary culture"</li> </ul>	<ul> <li>Discussion of the impact of artworks created by Eddie Adams and Jacques Louis David</li> <li>Visual diary</li> <li>War and conflicts artworks</li> </ul>
MEDIA UNIT 1 & 2	<ul><li>Media and change</li><li>New media technologies</li></ul>	<ul><li>Film analysis</li><li>Media theory and terminology</li></ul>
VET MUSIC PERFORMANCE	<ul> <li>First year</li> <li>Contribute to health and safety of self and others</li> <li>Implementing copyright arrangements</li> <li>Work effectively in the music industry</li> <li>Incorporate technology into musical pieces</li> <li>Apply knowledge of style and genre to music industry practice</li> <li>Second year</li> <li>Develop technical skills in</li> </ul>	<ul> <li>Completion of work booklets, class discussion and participation</li> <li>Creation of electronic music using standard techniques</li> <li>Performing in multiple musical styles</li> </ul> Developing skills through music tuition
	<ul> <li>performance</li> <li>Prepare for performances</li> <li>Develop and maintain stagecraft skills</li> <li>Perform music as a soloist</li> </ul>	<ul> <li>and feedback</li> <li>Performing multiple musical pieces including by memory</li> <li>Demonstrating rehearsal techniques and preparation for performances</li> </ul>

Subject	Topics covered	The achievement grade includes
		assessment from the following areas:
HEALTH & HUMAN DEVELOPMENT UNIT 1 & 2	<ul> <li>Unit 2 VCE HHD coursework</li> <li>Developmental transitions</li> <li>Australian Healthcare</li> </ul>	<ul> <li>Developmental transactions SAC</li> <li>Australian Healthcare SAC</li> <li>Class discussions and bookwork</li> <li>Homework tasks</li> </ul>
OUTDOOR & ENVIRONMENTAL STUDIES UNIT 1 & 2	Impacts on outdoor environment	• SAC • Exam
PHYSICAL EDUCATION UNIT 1 & 2	<ul> <li>Physical Activity, Sport and society</li> <li>Contemporary Issues associated with physical activity</li> </ul>	<ul> <li>Unit 2 AOS 2 SAC</li> <li>Topic questions, classwork and associated tasks</li> <li>Class Discussion</li> <li>Practical involvement</li> <li>Unit 2 exam</li> </ul>
VET SPORT & RECREATION	Use Social Media tools for collaboration and engagement	<ul> <li>Completion of all outstanding competencies</li> <li>Engagement in the Step Up program</li> </ul>

## **VCE SCIENCE**

Subject	Topics covered	The achievement grade includes
		assessment from the following tasks:
PSYCHOLOGY UNIT 1 & 2	• Attitudes	<ul><li>SAC : Major investigation</li><li>Learning activities</li><li>Use of Edrolo</li><li>Exam</li></ul>
BIOLOGY UNIT 1 & 2	AOS 3: Investigation of an Issue	Science report and Exam

#### **VCAL**

The VCAL program comprises of 3 levels; Foundation, Intermediate and Senior. Students undertaking the VCAL program will be working on a combination of practical and theoretical tasks aimed at their level throughout the year, with the aim of achieving the Senior VCAL certificate by the end of their 2<sup>nd</sup> year in the program.

VCAL	OUTCOMES
LITERACY READING & WRITING	
LEARNING OUTCOME 1	Writing Self Expression
LEARNING OUTCOME 2	Writing Practical purposes
LEARNING OUTCOME 3	Writing for knowledge
LEARNING OUTCOME 4	Writing for public debate
LEARNING OUTCOME 5	Reading self expression
LEARNING OUTCOME 6	Reading practical purposes
LEARNING OUTCOME 7	Reading knowledge
LEARNING OUTCOME 8	Reading public debate
LITERACY ORACY	
LEARNING OUTCOME 1	Oracy self expression
LEARNING OUTCOME 2	Oracy for knowledge
LEARNING OUTCOME 3	Oracy for practical purposes
LEARNING OUTCOME 4	Oracy exploring issues
NUMERACY SKILLS FOUNDATION	
LEARNING OUTCOME 1	Numerical skills
LEARNING OUTCOME 2	Financial Literacy
LEARNING OUTCOME 3	Plan and organise
LEARNING OUTCOME 4	Measure represent and design
LEARNING OUTCOME 5	Preparing for work
INTERMEDIATE UNIT 1	
LEARNING OUTCOME 1	Numerical skills
LEARNING OUTCOME 2	Financial literacy workplace
LEARNING OUTCOME 3	Plan and organise
LEARNING OUTCOME 4	Measure represent and design
INTERMEDIATE UNIT 2	
LEARNING OUTCOME 1	Design numeracy based project plan in familiar industry
LEARNING OUTCOME 2	Apply numeracy skills in industry context
LEARNING OUTCOME 3	Use appropriate software tools and devices to represent data

VCAL	OUTCOMES
WORK RELATED SKILLS UNIT 1	
LEARNING OUTCOME 1	Learn about selected workplace or industry setting
LEARNING OUTCOME 2	Identify OHS roles and responsibilities
LEARNING OUTCOME 3	Identify OHS problems in selected workplace
LEARNING OUTCOME 4	Plan and organise work related activity meeting OHS requirements
LEARNING OUTCOME 5	Work in team to complete safe work activity
LEARNING OUTCOME 6	ICT for work related activity
WORK RELATED SKILLS UNIT 2	
LEARNING OUTCOME 1	Prepare work related activity
LEARNING OUTCOME 2	Communicate work related ideas and information
LEARNING OUTCOME 3	Plan and organise work related activity
LEARNING OUTCOME 4	Identify problem and solve in work related act
LEARNING OUTCOME 5	Work in team
LEARNING OUTCOME 6	Use ICT for work related act
PERSONAL DEVELOPMENT SKILLS UNIT 1	
LEARNING OUTCOME 1	Plan and organise activity
LEARNING OUTCOME 2	Demonstrate knowledge to specific activity / goal
LEARNING OUTCOME 3	Demonstrate knowledge to specific activity / goal
LEARNING OUTCOME 4	Solve problem related to specific activity /goal
LEARNING OUTCOME 5	Demonstrated team work
PERSONAL DEVELOPMENT SKILLS UNIT 2	
LEARNING OUTCOME 1	Identify rights and responsibilities of individuals in community
LEARNING OUTCOME 2	Plan and organise activity in community
LEARNING OUTCOME 3	Communicate information on social issue/activity
LEARNING OUTCOME 4	Communicate effectively to resolve problem
LEARNING OUTCOME 5	Demonstrate teamwork skills and work effectively in group/team

1000/	
100%	A student at this level:
	Requests teacher feedback and incorporates it into their work
	Actively seeks enrichment or extension
	Actively promotes inclusion and tolerance in class
	Demonstrates active interest in content through curiosity or questioning
	Initiates discussion in class
	Completes class and home work efficiently
90%	Has shown improvement in the characteristics described at 80 but not yet at the level above.
80%	A student at this level:
	Incorporates teacher feedback into their work
	Joins in class discussions/activities without being prompted
	Responds respectfully to points of disagreement
	Always brings necessary materials
	Always on time to class
	Completes class and home work efficiently
	· · ·
70%	Has shown improvement in the characteristics described at 60 but not yet at the level above.
60%	A student at this level:
	Completes class and home work efficiently
	Participates in class discussions/activities when prompted by teacher
	Responds respectfully to other students
	Usually brings necessary materials
	Usually on time to class
50%	Has shown improvement in the characteristics described at 40 but not yet at the level above.
40%	A student at this level:
1070	
	Late on numerous occasions
	Distracts other students from their work
	Distracted when completing class work
	No sign that feedback is incorporated into their work
	Reluctant to participate in class discussion/activities
200/	
30%	Has not yet reached the level above
20%	A student at this level:
	Chronically late without explanation
	Persistently avoids participation in class, or engagement with course content, even
	when directed
	Shows disregard for teacher feedback
	Has displayed aggressive or intimidating behaviour towards other students or teachers

These descriptions are meant as guidelines for judging students for attitude and effort for the Student Progress Report. For a student to score at a specific level they should be displaying most of the characteristics described at that level. In the case of a student who is displaying characteristics at a number of levels, use teacher discretion to choose the most appropriate level for that student.