

Assessment Guide 2019





Assessment 2
Years 9-12
Weeks 6-13

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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:
AC NEWS & GENUINE JOURNALISM Art 1	 Broadcast News Beyond Relaying the News Photojournalism Mono Print Stencil Print Papier Mache Mask Visual Diary 	 AC News Style Video News segment Beyond Relaying the News assignment Photojournalism work Free choice mandala image Personal choice image Personal mask Maintaining class notes Visual Diary: generating original ideas, understanding processes and techniques, trialling and testing media, presenting final artworks
YEAR 9 ENGLISH	 Argument and Persuasive Language Analysis writing Text study (Hunger and other stories) POV Oral Presentations Weekly writing folio 	 Persuasive essay Class discussion and classwork Homework tasks Oral Presentation Weekly writing
YEAR 10 ENGLISH	 Text study (Animal Farm) Persuasive Oral Presentation Argument and Persuasive Language Analysis Weekly Grammar and Comprehension homework Writing folio 	 Persuasive oral presentation Class discussion and classwork In class analysis of sample persuasive articles Holiday homework and weekly homework tasks Weekly in class writing folio
BALL SPORTS & ACTIVE LIFESTYLES	VolleyballHandballStudent Led Activities	Observation of inclusionCollaborationEnergetic participation
BRIEF HISTORY OF EVERYTHING	Ancient Civilisations,Age of Exploration,Industrial Revolution	 Ancient Civilisations Quiz, Explorer Brochure, bookwork and class participation

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
CAFÉ AND PRODUCTION	 Develop an understanding of running a café, and create a business plan for a group café, including marketing, presentation, target consumers Practical Cooking Skills (time management, presentation, safety) Cooking methods Evaluation Skills Presentation of a dish 	 Observations from cooking (time management, quality of dish, presentation, cooking skills, working in teams, kitchen and food safety Café Business Plan Evaluations
FORENSIC SCIENCE	DNABlood and Bones	Practical ActivitiesClassworkTest
GLOBAL FOOD	 Thailand culture through food Greek culture through food Vietnamese culture through food 	 Practical outcomes Ability to follow a recipe and time management in the kitchen Textbook tasks
HEALTHY ADVANTAGE	Australia's Health and Illness	Class discussionsBookworkTest
LEARN TO COOK FOR LIFE	The importance of a healthy diet, focusing on the impacts of Junk Food on the diet.	 Observations from cooking (time management, quality of dish, presentation, cooking skills, working in teams, kitchen and food safety Junk Food Flip Assignment-including students cooking their own dish Evaluations
MARINE BIOLOGY	Fish Anatomy and Behaviour	Class discussionPractical work and test

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
MECHANICS, MECHANISMS & MACHINERY	 Design process Research Production Evaluation Safety OnGuard Training 	Hammer Machinery Use
MEDIA PRODUCTION	 Film making skills & techniques Adobe Premier editing Media Production & Job roles 	Making & producing a filmStoryboardingEditing
MUSIC	Performance Perform Solo or group Stagecraft Rehearsing effectively Composition Blues lyrics Simple Blues improvisation(Pentatonic and Blues Scales) Rock /Pop Lyrics Basic musical notation Music influences	All Practical Assessments
OUTDOOR RECREATION & SKILLS	 Rock Climbing & Navigation Teamwork, Leadership and Initiative 	 Technology task Rock Climbing Knots tick sheet Navigation worksheet Initiative Games task
PERSONAL FITNESS	 Fitness Components Joints Planes of Movement Creating a fitness program 	 Successful completion of Individual Fitness Program Hurdle tasks: Joint & Fitness Components Participation in Practical sessions
RACQUET SPORTS & ACTIVE LIFESTYLES	Table TennisBadmintonStudent led activities	 Observation of inclusion Collaboration and energetic participation

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
WORKING WITH WOOD	 Design process Research Production Evaluation Safety OnGuard Training 	Breadbox / Bowl / Personal Item
YEAR 10 CAREERS & COMMUNITY SERVICE	Employment Pathways Cert I:	 Preparation for Employment Workplace expectations Industry Research Investigating Workplaces Workplace Hierarchy
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 Mathematics Assessment		
Repor	t 1 & 2	
VC Level	% for Report	
9+	100	
8.5	90	
8	80	
7.5	70	
7	60	
6	50	
5	40	
4	30	
3	20	
2	10	

Year 10 Mathematics Assessment		
Repor	t 1 & 2	
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	

VCE ENGLISH

Subject	Topics and/or concepts	The achievement grade includes assessment from the following tasks:
ENGLISH UNIT 1 & 2	 Argument and Persuasive Language Analysis (Unit 1 VCE English) Point of View Oral Presentations (Unit 1 VCE English) 	 Argument and Persuasive Language Analysis essay SAC Point of View Persuasive Oral Presentation to an audience SAC
ENGLISH UNIT 3 & 4	 Argument and Persuasive Language Analysis (Unit 3 VCE English) Point of View Oral Presentations (Unit 4 VCE English) Weekly homework essays 	 Argument and Persuasive Language Analysis essay SAC Point of View Persuasive Oral Presentation to an audience SAC Weekly homework essays

VCE MATHEMATICS

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
GENERAL MATHEMATICS UNIT 1 & 2	 Investigating & Comparing Data Distributions, Number Patterns & Recursion 	SAC 2 – Investigating DataNumber Patterns & Recursion classwork
FURTHER MATHEMATICS UNIT 3 & 4	Data Analysis/StatisticsRecursion	 Classwork and associated tasks with Recursion SAC 1 - Data Analysis

VCE ARTS

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
ART UNIT 1 & 2	 'Dream and Nightmares' Thematic study and investigation into artists 	 Series of response to theme Comparative research task Documentation in Visual Diary
ART UNIT 3 & 4	 Folio development Growth of research work on Roberts/Gough 	 Weekly exam techniques Research Tasks Documentation in Visual Diary
MEDIA UNIT 1 & 2	Media Forms in Production	Textbook questionsStop motion animationPoster Design
MEDIA UNIT 3 & 4	Media production PlanNarrative and Ideology	Media production planning documentsNarrative text analysis
VET MUSIC PERFORMANCE	 Occupational Health & Safety Preparation for Musical Performance 	 Class discussion and written responses to OH&S issues. OH&S Music room audit Ability to follow a preparation timeline

VCE HUMANITIES

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
HISTORY UNIT 1 & 2	Consequences of the American Revolution	 School-assessed coursework Classwork and associated tasks

VCE PE & HEALTH

Subject	Topics covered	The achievement grade includes assessment from the following areas:
HEALTH & HUMAN DEVELOPMENT UNIT 1 & 2	 Sociocultural factors affecting health status Health and Nutrition 	ClassworkTopic 3 TestDiscussionHomeworkSAC 1
HEALTH & HUMAN DEVELOPMENT UNIT 3 & 4	Australia's Health & National Health Priority Areas	SACQuestions
OUTDOOR & ENVIRONMENTAL STUDIES UNIT 1 & 2	Experiencing Outdoor Environments	 Workbook Tasks SAC—Written Assessment/Reflection Journal
PHYSICAL EDUCTION UNIT 1 & 2	 The structure and function of the cardiorespiratory system Illegal and legal methods and substances to enhance the cardiorespiratory system 	 SACS Topic questions, classwork and associated tasks Use of Edrolo Practical work
PHYSICAL EDUCTION UNIT 3 & 4	Unit 3 AOS 2: • Enegery Systems • Oxygen Uptake • Acute Physiological responses	U3 AOS2 SAC 2A Class Discussion Practical Participation Class work and homework
VET SPORT & RECREATION	Participating in a safe workplace	Online AssessmentClass Participation

VCE SCIENCE

Subject	Topics covered	The achievement grade includes assessment from the following tasks:
PSYCHOLOGY UNIT 1 & 2	 Brain Structure Brain Plasticity and Brain Damage 	 SAC Brain structure /Nervous system Learning Activities Use of Edrolo Various Classwork Tasks
PSYCHOLOGY UNIT 3 & 4	 Models of Learning & Memory Neural Basis of Learning & Memory 	 Reproduction of Memory Models Multiple choice Test Edrolo Classwork tasks and discussions
BIOLOGY UNIT 1 & 2	How do living things sustain life?	 Class discussion Project and practical work Test
BIOLOGY UNIT 3 & 4	How do Cellular Processes work?	Class discussionProject and practical workTests

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 2nd 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.