YEAR 8 **ASSESSMENT BOOKLET**

Important information for students in 2024



Raising expectations Communicating with parents Recognising achievement

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WHAT IS ASSESSMENT?

Assessment is the process of identifying, gathering and interpreting information about students learning. The central purpose of assessment is to provide information on student achievement as well as to set the direction for ongoing learning programs. Formal assessment tasks are used across all subjects so as to provide a basis for comparing evidence of a student's achievements both against other students and predetermined levels of achievement.

WHEN WILL I BE ASSESSED?

- Assessment can commence from the beginning of the school year.
- This is a program of dates to be followed, which outlines the *approximate weeks* when assessment tasks are due.
- At least 10 school days' notice will be given of the specific date that an assessable task is to be either submitted for marking or will take place. Circumstances may arise that will lead to a change in the due date for an assessment task. In this case, teachers would give students appropriate notice of any change in date.
- Assessment Week During predetermined Assessment Weeks for each year, you will sit a number of exams or assessment tasks. Assessment Week dates are published in the school ediary and school calendar every year.

TO WHOM AND WHEN DO I SUBMIT MY ASSESSMENT TASK?

Your class teacher, at a time designated by the class teacher on or before the **day the task is due**. If your teacher is away that day, you must submit it to the Head Teacher of that subject. You must **only** hand in the tasks/assignments to your **Class teacher or Head Teacher** of the relevant faculty. If for any reason both are absent on the day then the task is to be submitted to a Deputy Principal.

WHAT HAPPENS IF I AM ABSENT WHEN THE ASSESSMENT TASK IS SET?

It is **your responsibility** to find out if a task has been set during your absence. **No variation to the due date will apply** to students who were away on the date the assignment was set. Students are urged to check e-diary daily, see their teachers immediately upon their return to be advised of missed work and to implement a buddy system so as to be informed of tasks issued in absentia.

WHAT IF I DO NOT COMPLETE ASSESSMENT TASKS?

The school expects that all students will **complete all assessment tasks** and that they will **complete them on time**. Where this does not happen the student should advise the subject teacher and Head Teacher as a matter of urgency. In Year 8, if an assessment task is not submitted for marking by the due date and stated time, a **sliding penalty scale** will be applied to the assessment mark awarded.

A penalty of 20% of the awarded marks for that task will be applied for each school day, after the due date, that the assessment task is submitted for marking. For example, if an assessment task is submitted one school day late, a penalty of 20% will be applied. If the task is submitted three school days late, a penalty of 60% will be applied. If a task is submitted five or more school days late, no credit for that task will be given towards a student's overall assessment.

Where a student is absent for an in class assessment task, they will receive zero for the task until they have completed satisfactorily the necessary illness and misadventure claim procedures. Please note it is not automatic that the student will receive any concession for their absence.

WHAT HAPPENS IF I AM ABSENT WHEN AN ASSESSMENT TASK IS ON OR DUE?

The school must be contacted on the day of the task (Ph: 9523 4017) to inform the subject teacher of the student's absence. Any student who is absent without an acceptable reason **will be** given zero for that task. If the absence was unavoidable and the student believes that they should still receive credit for the assessment task then they should submit an **Illness or Misadventure Claim form, with supporting evidence that makes clear the illness or the misadventure that prevented the student attending.** A general note from home is unlikely to be considered sufficient. In the case of illness, a medical certificate is required. For misadventure, evidence of the misadventure that prevented attendance is required.

The Illness or Misadventure claim form must be submitted to the Head Teacher within 3 school days of the date the task falls due or within 3 school days from when the student first returns to school. In the event the Head Teacher is absent, the form must be submitted to the front office for placement in the Head Teacher's pigeon hole.

In the case of a prolonged unavoidable absence, where an illness or misadventure claim is upheld, a substitute task may need to be set to ensure fairness to all concerned.

Other circumstances that need to be noted include:

- Where a student has prior knowledge of an absence (e.g. due to a family holiday, scheduled medical reasons) the student must submit a written application (Illness or Misadventure Claim form) before the absence, to the Head Teacher of the relevant subject. It is not automatic that any concession will be given. Each application will be judged entirely on its own merit. A substitute assessment task may be arranged.
- It is expected that students will attend all timetabled lessons, including study periods, on the day of an assessment task whether it be an in class task or a hand in task. Where a student is absent during periods prior to the task and on the same day as the task, a 20% penalty of the awarded marks will be applied to marks received.
- Any student arriving to school late on the day of the task will be considered to be seeking to gain an unfair advantage and in the absence of substantiated and justified reasons, a 20% penalty of the awarded marks will be imposed.

- A student who truants from a class while at school on the day an assessment task is being undertaken or submitted will be considered in the same manner and a 20% penalty of the awarded marks available will be imposed.
- Any student found to be preparing for an assessment task in another class while at school on the day an assessment task is being undertaken or submitted will be considered to be seeking an unfair advantage and a 20% penalty of the awarded marks will be imposed.
- If a student is absent from school on the due date of an assessment task because of a legitimate school activity (eg a sporting carnival, an excursion) the student must first notify the relevant Head Teacher and in the case of a hand in task negotiate an appropriate time for submission of the task before the student attends the event. In the case of an in class task, arrangements for the completion of the task must be made with the relevant Head Teacher before attending the event.

If circumstances exist where the student feels they have been unfairly disadvantaged in some way by this rule they may appeal to the Principal in writing.

Students can expect to sit for any missed 'in class' assessment task on their first timetabled lesson back, or at a time negotiated between the class teacher and the student.

Where a student has failed to complete a formal assessment task, made a non-serious attempt at an assessment task and/or incurred any loss of marks due to late submitting of the task, a Parent Advice letter will be sent home by the class teacher.

GRADES FOR SCHOOL REPORTS

The table below indicates the final assessment mark required for the allocation of grades for the school reports.

Final Grade
A – 100 to 85
B – 84 to 70
C – 69 to 50
D – 49 to 30
E - 29 to 0

ASSESSMENT WEEKS

Ter	m 2	Weeks 5&6
-	4	

WHAT IS PLAGIARISM?

Plagiarism is a form of theft. Plagiarism is the taking or imitation of another person's ideas and manner of expressing them and presenting them as one's own. That is, plagiarism is copying other people's work or taking another's ideas and using them without appropriate acknowledgement.

What is NOT acceptable

- Copying parts (phrases, sentences, paragraphs etc) out of books, short stories, newspapers, encyclopedias, internet sites, and other students' work.
- Using other people's ideas without correct acknowledgement (see below).
- Quoting without providing acknowledgement (see below).
- Submitting work that has been written by someone else, such as a tutor, parent or friend, or which has had more than reasonable input from someone else.
- The use of Artificial Intelligence software to create work which the student then submits as their own.

What IS acceptable

- Using published texts short stories, essays, poems, and media items etc as MODELS for your own writing. A model shows you the structure and type of language that is appropriate for a particular form of writing. You make use of the model to show you HOW something is done; the content and expression must be your own.
- Borrowing ideas for creative writing you must acknowledge your source which has inspired you. This is often what writers do at the beginning of novels to show where their inspiration came from.
- Editing assistance all good writers have good editors who suggest ways of making their writing better. This advice can be about ideas, expression, structure etc. However, an editor does NOT make these changes – the writer does if he or she agrees with them. You are welcome to use parents, friends, teachers as editors to ADVISE you but they must NOT do the work for you.

How do I avoid it?

The full proof way to avoid plagiarism is to include ALL sources of information in a reference list (bibliography) at the end of your assignment. In-text citations are not necessary for Years 7-10.

Always cite the following; Internet, Magazines and Newspapers, Books, Music, TV programs and films, Interviews, Maps, Summaries, other student's work and other people's ideas.

Requirements and guidelines are set out below and are also available on Cronulla HS Library Moodle page under "Referencing and Bibliographies".

Prevent Plagiarism – create a bibliography

Guidelines

A general guide for the number of resources is **I per 100 words** of the assignment. Resources must be from a variety of sources.

Junior (Years 7-10) Bibliographies need to be **listed alphabetically**. They may contain subheadings for each source, for example, "Book", "Website", "Media" etc. Each citation must be in correct **APA format** (see samples on Library Moodle page)

Referencing tools available within the school

Library Moodle \rightarrow Referencing and Bibliographies

- Student samples both Junior and Senior
- Full Referencing Guide for all text types
- Cite This For Me Online Bibliography building tool

School website \rightarrow Learning \rightarrow Library

Cite This For Me -

Cite This For Me is an intuitive bibliography building tool, creating citations for referencing lists online that can be easily transferred to a student's referencing list. **APA** formatting must be selected. For books, an efficient method is by entering the ISBN number found on the library enquiry tool or book into the search bar. Take note of the manual entry mode for more obscure texts. A link for this can be found on Library Moodle under "Referencing and Bibliographies". For websites, the URL will be entered to generate the citation.

Infobase Research database -

For all research items sourced through Infobase, our subscription database, an **APA citation tab** is available under the article's title. When copying and pasting these citations from Infobase, the title of the resource needs to be manually italicised after pasting.

Referencing formats

At Cronulla HS, we use **APA** (American Psychology Association) referencing format. This format is most common in the first choice universities. It is important to select the **APA** option in Infobase and *Cite This For Me* to elicit the correct citation.

Some other referencing formats include Harvard, MLA and Chicago Manual of Style. Infobase, particularly, does not always offer an APA option. In these cases the source must be entered into Cite This For Me, available through the Library Moodle page. Some examples of APA formatted citations are below;

Book

• Lumby, J. (2001). Who cares? The changing health care system. Sydney, Australia: Allen & Unwin.

Book chapter

• McKenzie, H., Boughton, M., Hayes, L., & Forsyth, S. (2008). Explaining the complexities and value of nursing practice and knowledge. In I. Morley & M. Crouch (Eds.), *Knowledge as value: Illumination through critical prisms* (pp. 209-224). Amsterdam, Netherlands: Rodopi.

Journal article

 Boughton, M., & Halliday, L. (2008). A challenge to the stereotype: Young Australian women's reflections of 'being diagnosed'. *Health & Social Care in the Community*, 16(6), 565-572. http://dx.doi.org/10.1111/j.1365-2524.2008.00777

More examples of citation entries are available through Library Moodle under "Referencing and Bibliographies". A bibliography sample is included in this booklet.

How do I acknowledge quotations in my work?

Quotations must have "quotation marks" around them followed by a basic in-text citation (i.e the name of the resource in brackets) stating where the quotation came from. This in-text citation will be developed further in senior years. At this stage, they are only needed to cite direct quotations.

For example,

Plagiarism, as Bryman notes, is 'a notoriously slippery notion.' (p.115)

Plagiarism is 'a notoriously slippery notion' (Bryman p. 115).

More examples and a complete guide to in-text citations may be found on the Library Moodle page under "Referencing and Bibliographies"

What happens if I Plagiarise in an Assessment Task?

Penalties for plagiarism will depend on the amount of plagiarised material contained within the task. For example, if an entire essay has been plagiarised then zero will be awarded for that task. However, if only a certain section of the task has been plagiarised then only that part of the task will get zero. You will be only marked on the work that is your own and not taken from someone else. For example, if it is proven that you have plagiarised 50% of a task then you will only be marked on the 50% that you did yourself.

WHAT IS MALPRACTICE?

Any failure to comply with the rules as set out in this policy or of NESA will be judged to be malpractice. This will result in zero marks being awarded for the entire assessment task or definable parts of an assessment task as appropriate.

Examples of malpractice may include, but are not limited to:

- Copying someone else's work in part or in whole, and presenting it as your own
- Using material directly from books, journals, CDs or the internet without reference to the source. Refer to the appendix for more information.
- Building on the ideas of another person without reference to the source
- Buying, stealing or borrowing another person's work and presenting it as your own
- Submitting work to which another person such as a parent, coach or subject expert has contributed substantially
- Using words, ideas, designs or the workmanship of others in practical and performance tasks without appropriate acknowledgement
- Paying someone to write or prepare material
- Breaching school examination rules
- Using non-approved aides during an assessment task
- Contriving false explanations to explain work not submitted by the due date
- Assisting another student to engage in malpractice eg notifying them of details of a common task
- The use of Artificial Intelligence software to create work which the student then uses as their own

In the event of malpractice, the relevant Faculty Head Teacher will investigate and issue an appropriate consequence. Students will be informed of this in writing through a Parent Advice Letter.

ILLNESS OR MISADVENTURE CLAIM PROCEDURES

Collect and complete an "Illness or Misadventure Claim" form from the front office and submit it to the **Head Teacher** of the subject concerned.

Forms are also available online on the school's website.

For an in class task students may be required to sit for the task on their first day back at school, or at a time that has been previously arranged with the class teacher.

Any claim due to:

- 1. Illness should be supported by a medical certificate (failure to provide a doctor's certificate may result in rejection of the claim) and submitted within 3 school days of when the student first returns to school. The school should be contacted on or prior to the date of the task so the relevant Head Teacher can be informed. The medical certificate should specifically relate to the task and how the students' performance has or will be affected.
- 2. Misadventure must be supported by appropriate and detailed documentation in support of the claim.
- 3. Approved leave must be supported by attaching the Certificate of Exemption which will be provided by the Principal once the Application for Exemption has been approved.

A Parent Advice Letter will be sent out if the above illness and misadventure claim procedures have not been followed.

- Any claim against a zero mark or procedural arrangements associated with an assessment task must be completed within **three school days** of the return of the task.
- Appeals must be submitted to the Head Teacher of the KLA concerned. The Principal, or nominee, will co-ordinate a committee to consider all aspects of the appeal.
- If an appeal is upheld, the committee may determine that an alternate task be sat or may authorise the use of an estimate based on other appropriate evidence.

Any dissatisfaction with the process should be referred to the Principal.

In **exceptional circumstances** where the completion of a substitute task is not reasonably possible, the Principal in consultation with the teacher and relevant Head Teacher may authorise the use of an estimate mark. The estimate mark will be **based on other appropriate evidence**.

The Head Teacher must notify the student and class teacher of the outcome when an illness and misadventure form is presented for due consideration.

TECHNOLOGICAL FAILURE

Computer/printer/storage device failure is not an excuse for inability to complete tasks by the due date. It is the student's responsibility to back-up and keep a hard copy of any work in progress. This can be called upon for marking.

Good Advice to all students – implement a buddy system

It is important that you "buddy-up" with one or more students so that any time you are absent from school, your "Buddy" collects any hand-outs or assignments for you. Whilst many teachers will do so out of good will, it is not the teacher's responsibility to contact you after your absence. It is your responsibility to pursue any missed work, hand-outs or assignments.

ILLNESS OR MISADVENTURE CLAIM FORM

IL			
• • • • •			
			contact number:
			. Due date of task: / / /
·			name:
Type of claim	L Illness	Misadventure	Approved leave
Exemption, should	l be attached. This su		etter from a parent or Certificate of e prevented from satisfying assessmer
State what outcor	ne you hope to achie	eve by submitting this clai	
Parent or Guardia	n's Signature:		
Parent or Guardia	n's Signature:		m:
Parent or Guardia INSTRUCTION • This claim form, subject area con • This claim form in question has c	n's Signature: I S: along with any support cerned. should be submitted w occurred. (It is to be su	ting evidence, should be sul	m:
Parent or Guardia INSTRUCTION • This claim form, subject area con • This claim form in question has c	n's Signature: I S: along with any support cerned. should be submitted w occurred. (It is to be su y with these instruction	ting evidence, should be sul rithin three school days Ibmitted before the task is a	m: Date:
Parent or Guardia INSTRUCTION • This claim form, subject area con • This claim form in question has c • Failure to compl	n's Signature: I S: along with any support cerned. should be submitted w occurred. (It is to be su y with these instruction	ting evidence, should be sul rithin three school days Ibmitted before the task is o ns may result in a zero asse only – to be completed by He	m: Date:
Parent or Guardia INSTRUCTION • This claim form, subject area con • This claim form in question has c • Failure to compl Day & Date claim	n's Signature: along with any support cerned. should be submitted w occurred. (It is to be su y with these instruction Office use o received by Head Te	ting evidence, should be sul vithin three school days ubmitted before the task is ns may result in a zero assec only – to be completed by He eacher: Mo Tu	m: Date:
Parent or Guardia INSTRUCTION • This claim form, subject area con • This claim form in question has c • Failure to compl Day & Date claim	n's Signature: along with any support cerned. should be submitted w occurred. (It is to be su y with these instruction Office use o received by Head Te	ting evidence, should be sul ithin three school days ubmitted before the task is ns may result in a zero asse only – to be completed by He eacher: Mo Tu Signature:	m:

Years 7-10 Bibliography Sample

Website/Online

Bose-Einstein statistics. (2009). In *Encyclopedia of Physical Science*. New York: Facts On File. Retrieved February 25, 2016, from http://online.infobase.com

Einstein equation. (2002). In *Dictionary of Atomic and Nuclear Physics*. New York: Facts On File. Retrieved February 25, 2016, from <u>http://online.infobase.com</u>

Einstein: Theory of Relativity. (2008). In *Complete Dictionary of Scientific Biography* (Vol. 4, pp. 319-333). Detroit: Charles Scribner's Sons. Retrieved from http://go.galegroup.com

Energy. (2017). In Encyclopædia Britannica. Retrieved from http://library.eb.com.au

Print or Ebook

D'Ammassa, Don. *Encyclopedia of Science Fiction*, Second Edition. Literary Movements. New York: Facts On File, 2013. February 25, 2016.

http://ebooks.infobaselearning.com/View.aspx?ISBN=9781438140629&InstID

Glenn, J. (1996). Scientific genius: The twenty greatest minds. Rowayton, CT: Saraband.

Reid, S. (2000). Albert Einstein. Oxford: Heinemann Library.

Multimedia

Corbet. (n.d.). Albert Einstein: A voice for the oppressed [Albert Einstein]. Retrieved May 21, 2016, from https://www.theguardian.com/books/2015/jun/12/five-reasons-we-should-celebrate-albert-einstein

Note: Ensure hyperlink is removed from URLs and the tail of the URL (highlighted here in italicised, red font, following .com) are removed.

YEAR 8 CLASS STRUCTURES

During Year 8 the class structures are as follows:

- Students are in the same core classes for English, History/ Geography and PD/H/PE. There is one Extension Class, one Shadow Class and the remaining classes are mixed-ability
- Maths and Science classes are each structured with two Extension Classes and the following classes streamed

From Semester 2 2024, student NAPLAN and Check-In Assessment results will contribute to Year 8-10 class placements, along with their school assessment tasks. Incorporating both internal and external assessment data into class structures will assist us in placing students according to their natural ability, literacy and numeracy skills and also their application to assessment tasks.

Outcomes	Task	Due	Description	Weight %
4.1A, 4.3B, 4.5C, 4.7D	1	Term1 Week 7	The Story and the Storyteller: Creative Writing	25
4.1A, 4.2A, 4.3B, 4.5C, 4.9E	2	Term 2 Week 4	From Page to Stage: Introduction to Shakespeare Exam	25
Half Yearly Assessment - class ranks determined Sub-Total				
4.1A, 4.3B, 4.5C, 4.7D, 4.8D	3	Term 3 Week 8	Through My Window Novel Study: Essay	25
4.1A, 4.2A, 4.3B 4.4B, 4.5D	4	Term 4 Exam Period	Picture This! Representation in Picture Books: Group presentation with hand-in component and individual speech	25
Yearly Assessme	ent		Totals	100

ENGLISH EXTENSION 2024

Outcomes	Task	Due	Description	Weight %
4.1A, 4.3B, 4.5C, 4.7D	1	Term 1 Week 7	The Story and the Storyteller: Creative Writing	25
4.1A, 4.2A, 4.3B, 4.5C, 4.6C, 4.9E	2	Term 2 Week 4	Group presentation with hand-in component: Visual Literacy	25
Half Yearly Assessment - class ranks determined Sub-Total				
4.1A, 4.3B, 4.5C, 4.7D, 4.8D	3	Term 3 Week 8	Through My Window Novel Study: Essay	25
4.1A, 4.2A, 4.3B, 4.4B, 4.5D	4	Term 4 Exam Period	Picture This! Representation in Picture Books: Group presentation with hand-in component and individual speech	25
Yearly Assessme	ent		Totals	100

MATHEMATICS 2024

Outcomes	Term	Description	Weight %
MA3-10MG, MA4-1VVM, MA4-2VVM, MA4-13MG MA3-11MG, MA4-14MG, MA3-18SP, MA4-3VVM, MA4-19SP, MA4-20SP	I	Term I Test *This will include 2-3 topics which have been covered since the beginning of term.	15
MA3-10MG, MA4-1WM, MA4-2WM, MA4-13MG MA3-11MG, MA4-14MG, MA3-18SP, MA4-3WM, MA4-19SP, MA4-20SP, MA4-5NA, MA4-6NA, MA4-7NA	2	Half Yearly Examination *Semester I content	30
		Half Yearly Assessment	45
MA4-IWM, MA4-2WM, MA4-3WM, MA4-8NA, MA4-10NA, MA4-11NA	3	Term 3 Test *This will include 2-3 topics which have been covered since the beginning of term 3.	15
MA4-1WM, MA4-2WM, MA4-3WM, MA4-8NA, MA4-10NA, MA4-11NA, MA4-17MG, MA4-21SP MA3-10MG, MA4-13MG MA3-11MG, MA4-14MG, MA3-18SP, MA4-19SP, MA4-20SP, MA4-5NA, MA4-6NA, MA4-7NA	4	Yearly Examination *Semester I and 2 content	40
	1	Yearly Assessment	100

The total of all exams will be used to determine overall achievement in Year 8.

MATHEMATICS EXTENSION 2024

Outcomes	Term	Description	Weight %
MA3-10MG, MA4-1WM, MA4-2WM, MA4-13MG MA3-11MG, MA4-14MG, MA3-18SP, MA4-3WM, MA4-19SP, MA4-20SP	I	Term I Test *This will include 2-3 topics which have been covered since the beginning of term.	15
MA3-10MG, MA4-1WM, MA4-2WM, MA4-13MG MA3-11MG, MA4-14MG, MA3-18SP, MA4-3WM, MA4-19SP, MA4-20SP, MA4-5NA, MA4-6NA, MA4-7NA	2	Half Yearly Examination * Semester 1 content	30
		Half Yearly Assessment	45
MA4-IWM, MA4-2WM, MA4-3WM, MA4-8NA, MA4-10NA, MA4-11NA	3	Term 3 Test *This will include 2-3 topics which have been covered since the beginning of term 3.	15
MA4-1WM, MA4-2WM, MA4-3WM, MA4-8NA, MA4-10NA, MA4-11NA, MA4-17MG, MA4-21SP, MA3-10MG, MA4-13MG, MA3-11MG, MA4-14MG, MA3-18SP, MA4-3WM, MA4-19SP, MA4-20SP, MA4-5NA, MA4-6NA, MA4-7NA	4	Yearly Examination * Semester 1 and 2 content	40
	100		

The total of all exams will be used to determine overall achievement in Year 8.

Assessment in Science covers a range of tasks designed to determine student achievement in outcomes based on knowledge and understanding, problem solving and critical thinking as well as scientific skills and communication.

Outcomes	Task	Due	Description	Weight %	
WS7.1, 7.2, WS 9 PW4	Ι	Term I Week 8-9	Energy Task	20	
WS 7.1, 7.2 ESI	2	Term 2 Week 4-5	Rocks and the Earth Task	25	
Half Yearly Assessment					
(Half Yearly expressed as	a percent	age for reporting	g purposes)		
WS 4, 8 ES4 CW1, CW2, CW4	3	Term 3 Week 4-5	Chemistry Video Task	25	
WS7.1, 7.2 WS 8, 9 PW3, PW4 ES1, ES3 CW1, CW2, CW4	4	Term 4 Exam Period	Yearly Examination	30	
Yearly Assessment			Totals	100	

SCIENCE EXTENSION 2024

Assessment in Science covers a range of tasks designed to determine student achievement in outcomes based on knowledge and understanding, problem solving and critical thinking as well as scientific skills and communication.

Outcomes	Task	Due	Description	Weight %	
WS7.1, 7.2, WS 9 PW4	I	Term I Week 8-9	Energy Task	20	
WS 7.1, 7.2 ESI	2	Term 2 Week 4-5	Rocks and the Earth Task	25	
	Extens	ion Activities		Grade A - E	
Half Yearly Assessment				45	
(Half Yearly expressed as	a percent	age for reporting	g purposes)		
WS 4, 8 ES4 CW1, CW2, CW4	3	Term 3 Week 4-5	Chemistry Video Task	25	
WS7.1, 7.2 WS 8, 9 PW3, PW4 ES1, ES3 CW1, CW2, CW4	4	Term 4 Exam Period	Yearly Examination	30	
Extension Activities					
Yearly Assessment Totals					

GEOGRAPHY 2024

Outcomes	Task	Due	Description	Weight %		
GE4.1, 4.2, 4.3, 4.4, 4.5, 4.7, 4.8,	Ι	Term I Week 8	Task I Class Based Assessment	35		
GE4.1, 4.3, 4.4, 4.6, 4.7, 4.8	2	Term 2 Exam Period	Task 2 Examination	35		
Semester Assessment Sul	Semester Assessment Sub-Total					
	3	Ongoing	Numeracy Task I	10		
	4	Ongoing	Literacy Task 2	10		
	5	Ongoing	Bookwork	10		
Semester Class Assessme	Semester Class Assessment					
			Totals	100		

GEOGRAPHY EXTENSION 2024

Outcomes	Task	Due	Description	Weight %	
GE4.1, 4.2, 4.3, 4.4, 4.7, 4.8, 4.9	I	Term I Week 8	Task I Class Based Assessment	35	
GE4.1, 4.3, 4.4, 4.7, 4.8	2	Term2 Exam Period	Task 2 Examination	35	
Extension Assessment			Sub-Total	70	
4.5, 4.7, 4.8, 4.9, 4.10	3	Term I	Extension Project Challenge	Grade A-E	
	4	Ongoing	Literacy Task I	10	
	5	Ongoing	Numeracy Task 2	10	
	6	Ongoing	Bookwork	10	
Semester Class Assessment Totals					

HISTORY 2024

Outcomes	Task	Due	Description	Weight %	
4.1, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10	Ι	Term 3 Week 6	Task I Class Based Assessment	35	
4.1, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10	2	Term 4 Exam Period	Task 2 Examination	35	
Semester Assessment 70			Sub-Total		
	3	Ongoing	Literacy Task I	10	
	4	Ongoing	Numeracy Task 2	10	
	5	Ongoing	Bookwork	10	
Semester Class Assessment Totals					

HISTORY EXTENSION 2024

Outcomes	Task	Due	Description	Weight %	
4.1, 4.4, 4.5, 4.6, 4.7, 4.8	I	Term 3 Week 6	Task I Class Based Assessment	35	
4.1, 4.4, 4.5 ,4.6, 4.7, 4.8, 4.9	2	Term 4 Exam Period	Task 2 Examination	35	
Semester Assessment Sub-Total					
4.6, 4.7, 4.8, 4.9, 4.10	3	Term 3	Extension Challenge	Grade A-E	
	4	Ongoing	Literacy Task I	10	
	5	Ongoing	Numeracy Task 2	10	
	6	Ongoing	Bookwork	10	
Semester Class Assessme	nt		Totals	30 100	

The extension activity set for Year 8 will run over the course of Term 3 and will allow students to demonstrate and develop their historical knowledge and skills. Students will be allocated some class time, however, students are expected to undertake the majority of the task challenge at home.

PERSONAL DEVELOPMENT, HEALTH AND PHYSICAL EDUCATION 2024

Outcomes	Task	Due	Description	Weight %	
4.1, 4.6, 4.7	Be Smart, Be Safe	Term I Set Week 5 Due Week 10	Research Task	25	
4.4, 4.11	Creative Movement	Term 2 Set Week 2 Due Week 5	Group task – Students compose, design and perform a dance	25	
Half Yearly Assessment Sub-Total 50 (Half Yearly Assessment/ expressed as percentage for reporting purposes)					
4.4, 4.5, 4.10, 4.11	Invasion Games	Term 3 Set Week 2 Due Week 3,4,5,6	Individual Skills assessment and group assessment.	25	
4.1, 4.2, 4.3, 4.9, 4.10	Yearly Examination	Term 4 Exam Period	The yearly examination will include topics covered through Semester 2	25	
Yearly Assessment			Totals	100	

COMPUTING STUDIES 2024

Outcomes	Task	Due	Description	Weight %
TE4-IDP	I	Term I Week 8	Photoshop Task - Technologies	20
TE4-2DP	2	Term 2 Week 5	Animation Skills	20
Half Yearly Asse	ssment		Sub-Total	40
(Half Yearly Asso	essment/ e	xpressed as perc	entage for reporting purposes)	
TE4-4DP	3	Term 3 Week 5	Internet & Website Task	25
TE4-4DP	4	Term 4 Week 3	Digital Media Task	25
	5	Term 4 Week 5	Keyboarding Skills	10
Yearly Assessme	ent		Totals	100

Outcomes	Task	Due	Description	Weight %
LJA4-2C, LJA4-4C, LJA4-6U	I	Ongoing	Class Based Assessment	15
LJA4-IC, LJA4-4C, LJA4-5U	2	Term 2 Week I	Cultural Investigation	10
LJA4-2C, LJA4-3C, LJA4-4C, LJA4-6U	3	Term 2 Exam Period	Half Yearly Examination	25

Half Yearly Assessment

Sub-Total 50

(Half Yearly Assessment/ 50 expressed as percentage for reporting purposes)

LJA4-2C, LJA4-4C, LJA4-6U, LJA4-7U	4	Ongoing	Class Based Assessment	10
LJA4-6U, LJA4-9U	5	Term 3 Week 5	Food Menu Assignment	15
LJA4-1C, LJA4-2C, LJA4-3C, LJA4-4C, LJA4-5U, LJA4-6U, LJA4-7U, LJA4-8U	6	Term 4 Exam Period	Yearly Examination	25
				50
Yearly Assessmen	t		Totals	100

	COMPONENT/DOMAIN	Weight %
СІ	Performance	25
C2	Composition	25
C3	Aural	25
C4	Musicology	25
Total		100

Outcomes	Task	Due	Description	сі	C2	C3	C4	Weight %
4.7, 4.8, 4.10, 4.11	I	Term I Week 9	Musicology Assessment Individual Research Task and Presentation				25	25
4.7, 4.8, 4.9	2	Term 2 Assessment Period	Aural Assessment			20		20
4.1, 4.2, 4.3	Ongoing		Class Tasks	5				5
Half Yearly	Assessm	ent			Su	ıb-To	otal	50
(Half Yearly Assessment /50 expressed as percentage for reporting purposes)								
(Half Yearly	y Assessn	nent /50 expr	ressed as percentage for re	eport	ing p	urpo	ses)	
(Half Yearly 4.4, 4.5, 4.6, 4.9, 4.10	y Assessn 3	nent /50 expr Term 3 Week 8	Composition Assessment	eport	ing p 25	urpo	ses)	25
4.4, 4.5, 4.6,		Term 3		20		urpo	ses)	25
4.4, 4.5, 4.6, 4.9, 4.10	3	Term 3 Week 8 Term 4 Assessment	Composition Assessment			urpo:	ses)	

	COMPONENT/DOMAIN				
СІ	Performance	25			
C2	Composition	25			
C3	Aural	25			
C4	Musicology	25			
Total		100			

Outcomes	Task	Due	Description	СІ	C2	C3	C4	Weight %
4.7, 4.8, 4.10, 4.11	I	Term I Week 9	Musicology Assessment Individual Research Task And Presentation				20	20
4.7, 4.8, 4.9	2	Term 2 Assessment Period	Aural Assessment			20		20
4.1, 4.2, 4.3	Ongoing		Class Tasks	5				5
Half Yearly	Assessm	ent			Sι	ıb-To	otal	45
(Half Yearly	y Assessn	nent /45 expre	essed as percentage for re	porti	ing p	urpos	ses)	
4.4, 4.5, 4.6, 4.9, 4.10	3	Term 3 Week 8	Composition Assessment		20			20
4.11, 4.12	4	Term 3 Week 10	Integrated Project		5		5	10
4.1, 4.2, 4.3	5	Term 4 Assessment Period	Performance Assessment	20				20
4.7, 4.8, 4.9	Ongoing		Class Tasks			5		5
Yearly Assessment Totals					25	25	25	100

TECHNOLOGY(MANDATORY) – HOME ECONOMICS 2024

Technology Mandatory is based upon 4 context areas: Agriculture and Food, Digital Technologies, Materials Technologies and Engineered Systems.

Two content areas will be addressed each year in Technology Mandatory Home Economics, however the practical project may be changed to allow for rooming and materials availability.

A practical project will be completed each semester.

Each content area has equal weighting.

Timing	Area of Study	Project Name	Weight
Semester I or	Materials Technologies Textiles Focus	New Earth Entrepreneur Outcomes: TE4-IDP, TEP-2DP, TE4-3DP, TEA-9MA, TE4-10TS	50
Semester 2	Agriculture and Food Technologies	Grown and Thrive Outcomes: TE4-1DP, TEP-2DP, TE4-3DP, TE4-6FO	50
	- -	Total	100

Task	Due	Description	Weight %
I	Term2 Weeks 2 & 3	Assessment Task	20
2	Term2 Weeks 2 & 3	Practical Project	20
3	Ongoing in each lesson	Ongoing classwork	10
Task	Due	Description	Weight%
I	Term 4 Weeks 3 & 4	Assessment Task	20
2	Term 4 Weeks 3 & 4	Practical Project	20
3	Ongoing in each lesson	Ongoing classwork	10
Yearly Assessmen	it	Total	100

TECHNOLOGY(MANDATORY) INDUSTRIAL ARTS 2024

Technology Mandatory is based upon 4 context areas: Agriculture and Food, Digital Technologies, Materials Technologies and Engineered Systems.

Two content areas will be addressed each year in IA, however the practical project may be changed to allow for rooming and materials availability.

A practical project will be completed each semester.

Each content area has equal weighting.

Timing	Area of Study	Project Name	Weight
Semester I	Engineered Systems	Rubber Band Racer/Rocket	50
Semester 2	Digital Technologies	Arduino/Led Lamp	50
Total			100

Outcomes	Task	Due	Description	Weight	
TE4-IDP, TE4-2DP, TE4-3DP	I	Assessment Week	Practical Project	40	
TE4-8EN, TE4-10TS	2	Term I Week 7	Assignment	10	
Half Yearly Assessment Sub-Total					
(Half Yearly Assessment / expressed as percentage for reporting purposes)					
TE4-IDP, TE4-2DP, TE4-3DP	I	Assessment Week	Practical Project	40	
TE4-7DI, TE4-10TS	2	Term 3 Week 8	Assignment	10	
Yearly Assessment Totals					

Core Units	Weight
Art making	
Art Criticism and Art History	30
Total	100

Outcomes	Task	Due	Description	Weight
4.7, 4.9, 4.10	I	Terml Week 9	Art Criticism and History Presentation	15
4.1, 4.2, 4.3, 4.4, 4.5, 4.6	2	Term 2 Week 4	Visual Arts Process Diary and Body of Work	35
Half Yearly Assessment Sub-Total (Half Yearly Assessment / 50 expressed as percentage for reporting purposes)				
4.7, 4.8, 4.9, 4.10,	I	Term 3 Week 8	Art Criticism and History Test	15
4.1, 4.2, 4.3, 4.4, 4.5, 4.6	2	Term 4 Week 4	Body of Work (AM)I	35
Yearly Assessment				100