

# Stage 4 Year 7 Assessment Booklet 2024

Student Name:

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## **Assessment Policy**

Objectives of our assessment program:

- To monitor and report on student progress and attainment.
- To facilitate the involvement of students in the assessment of their own work.
- facilitate communication between teachers and parents about their child's progress, development and needs.
- To enable teachers to monitor their own teaching approaches and methodologies.

#### Strategies to assist student achievement in assessment tasks

A consistent application of this policy in Year 7 will provide increased support of student success with their assessment tasks.

To assist a consistent application:

- Regular teacher professional learning.
- Year group presentations to students on assessment support and expectations.
- The assessment policy and outline is clearly available on the school's website to assist in keeping students and parents informed.
- Class teachers conduct introductory lessons with students leading through scope and sequences, related assessment tasks and expectations of student participation.
- All tasks are clearly identified in course scope and sequences and assessment schedules.
- Use of the website to assist in keeping students and parents informed.
- Deliberate focus on celebrating recognition of student success through school merits.
- Lifeskills outcomes can be met in a number of ways in consultation with parents, students and other significant individuals, as outlined in the student's individual learning plans.

#### Course outlines and assessment schedules

Teachers will make available the outline for each course. These outlines will indicate the approximate timing of assessment tasks in relation to the sequence of the course topics.

Assessment schedules will be made available for each course in each year. The schedules will include:

- A list of outcomes being assessed.
- The assessment tasks with weightings mapped back to the outcomes being assessed.
- Tasks that all students doing the same course do within each year.

#### Notification of assessment tasks

Assessment tasks for year 7-10 are prepared the school's agreed notification of assessment proforma and are issued to the students as early as possible prior to a task. This will be with a minimum of two weeks' notice.

These notifications of assessments should:

- Clearly indicate the outcomes which are being assessed, the value of the task, the nature of the task, due date and marking criteria.
- Be uploaded to Sentral Parent Portal for respective year groups.
- Be discussed by the class teacher when distributed to reinforce approach and expectations.
- feedback Indicate student with consideration to scaffolds to auide assessment expectations.

#### Supporting submission of tasks

Expectations of students for successful completion of assessment tasks:

- Plan for their tasks using the assessment schedules.
- Refer to the assessment notifications and seek a copy if they were absent at the time of distribution.

- Seek further guidance from teachers asking questions that enable a deeper understanding of what the task requires.
- Complete all assessment tasks on time.
- Submit their own work, making a genuine and serious attempt.
- Complete each assessment task to the best of their ability.
- Ensure that any questions they have about the marks / grades / comments awarded for an individual piece of work are resolved at the time the work is handed back.
- Reflect on teacher comments and performance to develop strategies to improve in future tasks.
- Work without hindering the learning and work of other student with both hand in tasks and tests / examinations.

#### Grounds for rescheduling an assessment task include:

- Illness or valid injury.
- Authorised absence from school.
- Severe family disruption.
- Student involvement in an official school function.
- Other as approved by the Head Teacher of the KLA or the Deputy Principal.

## Process for illness/misadventure applications & rescheduling tasks:

- Rescheduling of tasks will be arranged where the grounds as detailed above have been met.
- The Head Teacher of the course is responsible for authorising the rescheduling of a task.
- All applications must be accompanied by a note from the parent / caregiver or a completed *Illness / Misadventure* form.
- Where a student was absent or had a legitimate reason to not hand in a task, the student must see the teacher or Head Teacher on the first day of return to school to hand in the task.

Where a student was absent and had a legitimate reason to have missed a task, the student must see the teacher or Head Teacher on the first day of return to school to submit the task or organise a time to complete the task.

#### Process to manage missed or late submission of a task

The following procedures apply to students who missed or submitted a task late and it was not covered by illness/misadventure.

- A penalty will apply for missed or late submission of an assessment task not covered bν illness / misadventure applications. Students will lose 10% of the mark normally awarded for every calendar day late up to a maximum of 50%. Weekends count as two days.
- In most instances, parents will be notified where a penalty of 50% is given.
- Students will have their work marked and will be provided with feedback with the possible marks earned for the task.
- Students must submit all assessment tasks regardless of penalties applied.

NB: Consistently not submitting assessment tasks by due dates could result in the student not satisfying course requirements. The students and their parents will receive a letter of concern in these cases.

## Managing issues surrounding malpractice including suspected plagiarism

Malpractice is any activity undertaken by a student that allows them to gain an unfair advantage over others or places other students at a disadvantage. It includes, but is not limited to:

- Copying someone else's work in part or in whole, and presenting it as one's own.
- directly from books, material journals, CDs or the internet without reference to the source.
- Building on the ideas of another person without reference to the source.

- Buying, stealing or borrowing another person's work and presenting it as one's 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.
- Breaching school examination rules.
- Not making a genuine effort with an assessment task.
- Assisting another student to engage in malpractice.

## Strategies to ensure the authenticity of student responses to tasks

- Thoroughly briefing all students in relation to the requirements of each task using the school's notifications of assessments.
- Considering allocating class time to the planning of a response to a task.
- Considering a process diary or journal that students use to show how their response or project or work was developed.
- Asking students to submit a task at critical points in its development.
- Having students submit their original drafts in addition to their final work.
- Incorporating student oral presentations on the progress of their work.
- Communicating clearly to students the extent of teacher, or other expert or outside, involvement permitted in the development of the work.

## Managing Issues of Malpractice

Issues of malpractice need to be:

 Investigated by the teacher and Head Teacher of the respective course who will provide the student(s) with an opportunity to address the issue.

- The Head Teacher will consult with the Deputy Principal to deliberate a course of action and communicate this to the student and the student's parents.
- If the malpractice is proven, a penalty, including consideration of a zero mark, will be given appropriate to the seriousness of the issue.

## General Examination procedures

- In a number of courses students will sit examinations. There is no formal examination period in Year 7 and Year 8.
- When completing examinations in classes students are expected to apply themselves in the examination until the designated writing time has elapsed. Students are encouraged to review their work if they finish early.
- Students are not to take any writing materials, pencil cases, books or other non-approved materials into examination. Answer paper will be provided for all assessment tasks as required. Approved equipment taken into the examination room must be carried in as separate items.
- Mobile phones are to be switched off before entering the examination room and kept in the student's bag which will remain in the hall. Failure to comply with this may be considered as malpractice in the examination
- Students are expected to remain quiet and not to talk to or interfere with other students or their equipment once they enter the examination room.

#### Misconduct in formal examinations and other assessment tasks

Misconduct during any task or formal examination may be regarded malpractice. Zero marks may be awarded students who are involved misconduct during an examination or other assessment tasks. Misconduct refers to any form of behaviour or activity that may fall under the definition of malpractice.

ΑII including class tasks formal examinations must be attempted seriously. Non-serious attempts or inappropriate responses are an issue of malpractice.

#### Technology and assessment tasks

Many assessment tasks submitted by students are prepared using technology and are either printed or uploaded for submission. Unfortunately, technology fails or breaks down at the most inopportune times. Faulty equipment, including printing issues are not an acceptable excuse for late submission.

To assist students in the utilisation of technology, the following guidelines should be considered:

- Always complete work before the deadline. This enables appropriate measures to be taken in the event of equipment failure.
- Back up files regularly.
- Submit work using the learning platform as advised by your teacher, such as Google Classroom.
- Print out copies of drafts and keep them while the assignment is in progress.
- Bring a copy of the file to school by saving on a cloud, email or on a USB.

#### Appeals Process

Appeals concerning assessment procedures may only be based on the assessment process. While a teacher may choose to review the mark allocated for a task or part of a task, the professional judgement of a teacher is not grounds for an appeal.

When a student feels that a decision applied to their work is not consistent with the school's assessment policy and procedures, they may appeal to the Head Teacher in the first instance.

Where a student feels that the appeal to the Head Teacher has not been considered, they may appeal to the Principal / Deputy Principal to determine if:

- The weightings specified by the school in its assessment program were followed and conform with NESA's requirements as detailed in the syllabus;
- The procedures used to determine the final assessment marks conform with the issued assessment program; and,
- There are no computational or other clerical errors in the determination of the assessment mark.

## **Balmain Campus School Reports**

To inform students, parents and caregivers of student progress, the school issues Half Yearly School Reports at the end of Term 2 and Yearly Reports at the end of Term 4.

In each subject, student progress will be indicated on the report in three ways.

- 1. Overall progress and position in the group is indicated by an Assessment Mark. This is calculated by adding together the marks for the assessment tasks, using the weighting scale.
- 2. Progress in the learning outcomes will be indicated using the Achievement Scale:

Achievement Scale	Achievement Description
Outstanding Achievement	The student has an extensive knowledge and understanding of the content and can readily apply this knowledge. In addition, the student has achieved a very high level of competence in the processes and skills and can apply these skills to new situations.
High Achievement	The student has a thorough knowledge and understanding of the content and a high level of competence in the processes and skills. In addition, the student is able to apply this knowledge and these skills to most situations.
Sound Achievement	The student has a sound knowledge and understanding of the main areas of content and has achieved an adequate level of competence in the processes and skills.
Basic Achievement	The student has a basic knowledge and understanding of the content and has achieved a limited level of competence in the processes and skills.
Limited Achievement	The student has an elementary knowledge and understanding in a few areas of the content and has achieved very limited competence in some of the processes and skills.

3. Other information, including work habits, areas for improvement will be included in the teacher comment.



# Illness/misadventure form

This form must be submitted to the appropriate Head Teacher on the day you return to school or emailed to the school (balmain-h.school@det.nsw.edu.au). School phone number: 9810 0471

Name:	Year:			
Teacher:	Subject:			
Title of Task:	Due date of task:			
Are you seeking special consideration	for (circle)	(a) illness	OR	(b) misadventure ?
Please provide details and reasons for your documents.	request. Attac	n all necessary n	nedical c	ertificates and other
Parent/caregiver's signature:			_ Date	9:
Student's signature:			Date	e:
HEAD TEACHER USE ONLY:				
Supporting evidence (attached):	Yes	No		
Was the school notified of the absence?	Yes	No		
Special consideration accepted	Yes	No		
Action:				
Head Teacher's signature:			Date	e:
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# **Assessment Planning Calendar Term 1 2024**

Week	Due this week
Week 1-5 Jan 29	
Week 6 March 4	HSIE Artefact Exhibition
Week 7 March 11	NAPLAN - Tuesday to Friday
Week 8 March 18	NAPLAN All Week
Week 9 March 25	Science - Practical Examination Creativity – Creativity and Me 1 Project NAPLAN - MONDAY ONLY
Week 10 April 1	Music - Instruments of the Orchestra
Week 11 April 8	English Task 1: Speech

# **Assessment Planning Calendar Term 2 2024**

Week	Due this week
Week 1 April 29	PDHPE Task 1: Change and Challenge
Week 2 May 6	
Week 3 May 13	
Week 4 May 20	
Week 5 May 27	Visual Arts - Moods & Swings
Week 6 June 3	Mathematics - Common Assessment and Validation Test Technology Mandatory Project and Folio due.
Week 7 June 10	
Week 8 June 17	Creativity – Printmaking – Project Folio/Written Task
Week 9 June 24	
Week 10 July 1	HSIE Digital Curation

# **Assessment Planning Calendar Term 3 2024**

<b>NA</b> /2 2 I-	Due this week
Week	Due this week
Week 1 July 22	
Week 2 July 29	Music - Hammers and Keys!
Week 3 August 5	Mathematics - Examination and Study Sheet, Extension Examination
Week 4 August 12	
Week 5 August 19	English Task 2: Essay
Week 6 August 26	Science - Cell Model
Week 7 Sept. 2	
Week 8 Sept. 9	Creativity – Balmain Vivid Project
Week 9 Sept. 16	HSIE Comparative Liveability Report
Week 10 Sept. 23	PDHPE Task 2: What the Health!
	PDHPE Task 3: Movement Skills

# **Assessment Planning Calendar Term 4 2022**

Week	Due this week
Week 1 Oct. 14	
Week 2 Oct. 21	
Week 3 Oct. 28	Music - Electronic Music Composition
Week 4 Nov. 4	English Task 3: Picture Book
Week 5 Nov. 11	Technology Mandatory Project and Folio due.  Mathematics - Examination and Study Sheet, Extension Examination
Week 6 Nov. 18	Visual Arts – Tessellations and Textiles Creativity – Showcase and Creativity and Me 2 Science - Yearly Examination
Week 7 Nov. 25	
Week 8 Dec. 2	
Week 9 Dec. 9	

#### CREATIVITY

Delivered by: CAPA/TAS Faculty Students will complete 4 tasks in Year 7. Head Teacher: Ms Thompson & Mr Tilley

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 1 Week 9	Creativity and Me 1	Project	VA 4.1 VA 4.6	20%
Class Component	Ongoing Semester 1	Coursework	Class Tasks	MUS 4.1 MUS 4.2 MUS 4.5	10%
Task 2	Term 2 Week 8	Printmaking	Project Folio / Written Task	VA 4.5 TE4-1DP	20%
Task 3	Term 3 Week 8	Balmain Vivid	Project	VA 4.2 TE4-1DP	25%
Task 4	Term 4 Week 6	Showcase & Creativity and Me 2	Project	VA 4.6 TE4-3DP TE4-2DP	15%
Class Component	Ongoing Semester 2	Coursework	Class Tasks	MUS 4.1 MUS 4.2 MUS 4.3	10%
				Total	100%

NESA Technology Mandatory, Visual Arts, Music, Drama Syllabus. Stage 4 outcomes:

#### **Technology Mandatory**

TE4-1DP designs, communicates and evaluates innovative ideas and creative solutions to authentic problems or opportunities

TE4-2DP plans and manages the production of designed solutions

TE4-3DP selects and safely applies a broad range of tools, materials and processes in the production of quality projects

TE4-4DP designs algorithms for digital solutions and implements them in a general-purpose programming language

TE4-5AG investigates how food and fibre are produced in managed environments

TE4-6FO explains how the characteristics and properties of food determine preparation techniques for healthy eating

TE4-7DI explains how data is represented in digital systems and transmitted in networks

TE4-8EN explains how force, motion and energy are used in engineered systems

TE4-9MA investigates how the characteristics and properties of tools, materials and processes affect their use in designed solutions

TE4-10TS explains how people in technology related professions contribute to society now and into the future

#### **Visual Arts**

- 4.1 uses a range of strategies to explore different art making conventions and procedures to make artworks
- 4.2 explores the function of and relationships between artist artwork world audience
- 4.3 makes artworks that involve some understanding of the frames
- 4.4 recognises and uses aspects of the world as a source of ideas, concepts and subject matter in the visual
- 4.5 investigates ways to develop meaning in their artworks
- 4.6 selects different materials and techniques to make artworks
- 4.7 explores aspects of practice in critical and historical interpretations of art
- 4.8 explores the function of and relationships between the artist artwork world audience
- 4.9 begins to acknowledge that art can be interpreted from different points of view
- 4.10 recognises that art criticism and art history construct meanings

#### Music

- 4.1 performs in a range of musical styles demonstrating an understanding of musical concepts
- 4.2 performs music using different forms of notation and different types of technology across a broad range of musical styles
- 4.3 performs music demonstrating solo and/or ensemble awareness
- 4.4 demonstrates an understanding of musical concepts through exploring, experimenting, improvising, organising, arranging and composing
- 4.5 notates compositions using traditional and/or non-traditional notation
- 4.6 experiments with different forms of technology in the composition process
- 4.7 demonstrates an understanding of musical concepts through listening, observing, responding, discriminating, analysing, discussing and recording musical ideas
- 4.8 demonstrates an understanding of musical concepts through aural identification and discussion of the features of a range of repertoire
- 4.9 demonstrates musical literacy through the use of notation, terminology and the reading and interpreting of scores used in the music selected for study
- 4.10 identifies the use of technology in the music selected for study, appropriate to the musical context
- 4.11 demonstrates an appreciation, tolerance and respect for the aesthetic value of music as an artform

4.12 demonstrates a developing confidence and willingness to engage in performing, composing and listening experiences

#### Drama

- 4.1.1 identifies and explores the elements of drama to develop belief and clarity in character, role, situation and action
- 4.1.2 improvises and playbuilds through group-devised processes
- 4.1.3 devises and enacts drama using scripted and unscripted material
- 4.1.4 explores a range of ways to structure dramatic work in collaboration with others
- 4.2.1 uses performance skills to communicate dramatic meaning
- 4.2.2 experiments with performance spaces and production elements appropriate to purpose and audience
- 4.2.3 explores and uses aspects of dramatic forms, performance styles, theatrical conventions and technologies to create dramatic meaning
- 4.3.1 identifies and describes elements of drama, dramatic forms, performance styles, techniques and conventions in drama
- 4.3.2 recognises the function of drama and theatre in reflecting social and cultural aspects of human experience
- 4.3.3 describes the contribution of individuals and groups in drama using relevant drama terminology

## **ENGLISH**

Delivered by: English Faculty Head Teacher: Ms Gammie

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 1 Week 11	Journeys: Memoir Unit	Speech	URB-01 ECA-01 RVL-01	20%
Class Component	Ongoing Semester 1	Reading & Writing	Book Quizzes & Class Tasks	URB-01	10%
Task 2	Term 3 Week 5	Novel Study	Essay	URA-01 URC-01	30%
Task 3	Term 4 Week 4	This is Australia: Poetry & Picture Books	Multimodal Presentation	ECB-01 ECA-01 RVL-01	30%
Class Component	Ongoing Semester 2	Literacy	Book Quizzes	URB-01	10%
TOTAL					100%

## NESA English Syllabus. Stage 4 outcomes.

EN4-RVL	uses a range of personal, creative and critical strategies to read texts that are complex in their ideas and construction
EN4-URA	analyses how meaning is created through the use of and response to language forms, features and structures
EN4-URB	examines and explains how texts represent ideas, experiences and values
EN4-URC	identifies and explains ways of valuing texts and the connections between them
EN4-ECA	creates personal, creative and critical texts for a range of audiences by using linguistic and stylistic conventions of language to express ideas
EN4-ECB	uses processes of planning, monitoring, revising and reflecting to support and develop composition of texts

## **HSIE**

Delivered by: HSIE Faculty Head Teacher: Mr Arvidson

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 1 Week 6	Ancient Egypt and Investigating the Ancient Past	Artefact Task	HT 4.1 HT 4.5 HT 4.8 HT 4.10	25%
Class Component	Ongoing Semester 1	Participation & Engagement Communication and Reflection	Active Citizenship	HT 4.1 HT 4.5 HT 4.8 HT 4.10	10%
Task 2	Term 2 Week 10	Ancient Landforms and Ancient Societies	Digital Curation Task	HT 4.2 HT 4.7 GE 4.1 GE 4.3 GE 4.8	30%
Task 3	Term 3 Week 9	Liveability	Comparative Liveability Study	GE 4.4 GE 4.5 GE 4.6 GE 4.7	25%
Class Component	Ongoing Semester 2	Participation & Engagement Communication and Reflection	Active Citizenship	GE 4.4 GE 4.5 GE 4.6 GE 4.7	10%
TOTAL			100%		

NESA Geography and History Syllabus. Stage 4 outcomes:

Geograp	hy:
GE4-1	locates and describes the diverse features and characteristics of a range of places and environments
GE4-3	explains how interactions and connections between people, places and environments result in change
GE4-4	examines perspectives of people and organisations on a range of geographical issues
GE4-5	discusses management of places and environments for the sustainability
GE4-6	explains differences in human wellbeing
GE4-7	acquires and processes geographical information by selecting and using geographical tools for inquiry
GE4-8	communicates geographical information using a variety of strategies
History:	
HT4-1	describes the nature of history and archaeology and explains their contribution to an understanding of the past
HT4-2	describes major periods of historical time and sequences events, people and societies from the past
HT4-5	identifies the meaning, purpose and context of historical sources
HT4-6	uses evidence from sources to support historical narratives and explanations
HT4-7	identifies and describes different contexts, perspectives and interpretations of the past
HT4-8	locates, selects and organises information from sources to develop an historical inquiry
HT4-10	selects and uses appropriate oral, written, visual and digital forms to communicate about the past

Head Teacher: Mr McDermott

# Year 7 Assessment Booklet 2024

## **MATHEMATICS**

Delivered by: Mathematics Faculty

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 2 Week 6	Uncertainty (Making Predictions, Making Decisions)	Common Assessment (20%) and Validation Test (10%)	MAO-WM-01, MA4-INT-C-01, MA4-FRC-C-01, MA4-PRO-C-01, MA4-DAT-C-01, MA4-DAT-C-02	30%
Class Component	Ongoing Semester 1	Semester One Topics	Participation & Engagement, Communication, Self-Reflection	MAO-WM-01	10%
Task 2	Term 3 Week 3	Number Relationships (Representing Numbers, Additive and Multiplicative Thinking)	Examination and Study Sheet, Extension Examination	MAO-WM-01, MA4-INT-C-01, MA4-FRC-C-01, MA4-ALG-C-01, MA4-IND-C-01	20%
Task 3	Term 4 Week 5	2D Spatial Relations (Triangles, Quadrilaterals, Length and Area)	Examination and Study Sheet, Extension Examination	MAO-WM-01, MA4-ANG-C-01, MA4-GEO-C-01, MA4-LEN-C-01, MA4-ARE-C-01, MA4-RAT-C-01	30%
Class Component	Ongoing Semester 2	Semester Two Topics	Participation & Engagement, Communication, Self-Reflection	MAO-WM-01	10%
TOTAL					100%

#### NESA Mathematics Syllabus. Stage 4 outcomes:

	, ,
MAO-WM-01	develops understanding and fluency in mathematics through exploring and connecting mathematical concepts, choosing and applying mathematical techniques to solve problems, and communicating their thinking and reasoning coherently and clearly
MA4-INT-C-01	compares, orders and calculates with integers to solve problems
MA4-FRC-C-01	represents and operates with fractions, decimals and percentages to solve problems
MA4-PRO-C-01	solves problems involving the probabilities of simple chance experiments
MA4-DAT-C-01	classifies and displays data using a variety of graphical representations
MA4-DAT-C-02	analyses simple datasets using measures of centre, range and shape of the data
MA4-ALG-C-01	generalises number properties to operate with algebraic expressions including expansion and factorisation
MA4-IND-C-01	operates with primes and roots, positive-integer and zero indices involving numerical bases and establishes the relevant index laws
MA4-ANG-C-01	applies angle relationships to solve problems, including those related to transversals on sets of parallel lines
MA4-GEO-C-01	identifies and applies the properties of triangles and quadrilaterals to solve problems
MA4-LEN-C-01	applies knowledge of the perimeter of plane shapes and the circumference of circles to solve problems
MA4-ARE-C-01	applies knowledge of area and composite area involving triangles, quadrilaterals and circles to solve problems
MA4-RAT-C-01	solves problems involving ratios and rates, and analyses distance-time graphs

## **MUSIC**

Delivered by: CAPA Faculty Head Teacher: Ms Thompson

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 1 Week 10	Instruments of the Orchestra	Musicology	4.7 4.8	25%
Class Component	Ongoing Semester 1	Aural skills & performance practice	Rehearsal & Coursework	4.3 4.9	10%
Task 2	Term 3 Week 2	Hammers and Keys!	Performance	4.1 4.2	30%
Task 3	Term 4 Week 3	Electronic Music	Composition	4.4 4.5 4.6	25%
Class Component	Ongoing Semester 2	Aural skills & performance practice	Rehearsal & Coursework	4.10 4.12	10%
TOTAL					100%

## NESA Music Syllabus. Stage 4 outcomes:

4.1	performs in a range of musical styles demonstrating an understanding of musical concepts
4.2	performs music using different forms of notation and different types of technology across a broad range of musical styles
4.3	performs music demonstrating solo and/or ensemble awareness
4.4	demonstrates an understanding of musical concepts through exploring, experimenting, improvising, organising, arranging and composing
4.5	notates compositions using traditional and/or non-traditional notation
4.6	experiments with different forms of technology in the composition process
4.7	demonstrates an understanding of musical concepts through listening, observing, responding, discriminating, analysing, discussing and recording musical ideas
4.8	demonstrates an understanding of musical concepts through aural identification and discussion of the features of a range of repertoire
4.9	demonstrates musical literacy through the use of notation, terminology, and the reading and interpreting of scores used in the music selected for study
4.10	identifies the use of technology in the music selected for study, appropriate to the musical context
4.11	demonstrates an appreciation, tolerance and respect for the aesthetic value of music as an artform
4.12	demonstrates a developing confidence and willingness to engage in performing, composing and listening experiences

# PERSONAL DEVELOPMENT, HEALTH AND PHYSICAL **EDUCATION (PDHPE)**

Delivered by: PDHPE Faculty Head Teacher: Ms Touchard

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 2 Week 1	Change & Challenge	Theory: Written response	PD4-1 PD4-2 PD4-6 PD4-10	20%
Class Component	Ongoing Semester 1	Communication Participation Engagement Self-Reflection & Peer Reflection	Classwork Key Inquiry Questions Practical Lessons	PD4-1 PD4-3 PD4-8 PD 4-9 PD4-10	10%
Task 2	Ongoing until Term 3 Week 10	Movement Skills	Practical: Adapting and transferring movement skills	PD4-5 PD4-4 PD4-11	30%
Task 3	Term 3 Week 10	What the Health?	Theory: Research and writing task	PD4-1 PD4-2 PD4-7 PD4-9	30%
Class Component	Ongoing Semester 2	Communication Participation Engagement Self-Reflection & Peer Reflection	Classwork Key Inquiry Questions Practical Lessons	PD4-2 PD4-3 PD4-4 PD4-6 PD4-7 PD4-11	10%
TOTAL					100%

#### NESA PDHPE Syllabus. Stage 4 outcomes:

PD4-1	examines and evaluates strategies to manage current and future challenges
PD4-2	examines and demonstrates the role help seeking strategies and behaviours play in supporting themselves and others
PD4-3	investigates effective strategies to promote inclusivity, equality and respectful relationships
PD4-4	refines, applies and transfers movement skills in a variety of dynamic physical activity contexts
PD4-5	transfers and adapts solutions to complex movement challenges
PD4-6	recognises how contextual factors influence attitudes and behaviours and proposes strategies to enhance health, safety, wellbeing and participation in physical activity
PD4-7	investigates health practices, behaviours and resources to promote health, safety, wellbeing and physically active communities
PD4-8	plans for and participates in activities that encourage health and a lifetime of physical activity
PD4-9	demonstrates self-management skills to effectively manage complex situations
PD4-10	applies and refines interpersonal skills to assist themselves and others to interact respectfully and promote inclusion in a variety of groups or contexts
PD4-11	demonstrates how movement skills and concepts can be adapted and transferred to enhance and perform movement sequences

## **SCIENCE**

Delivered by: Science Faculty Head Teacher: Ms El-Rakshy

Task	Date due	Торіс	Type of task	Outcomes assessed	Weighting
Task 1	Term 1 Week 9	Working Scientifically Forces	Practical Examination	SC4-WS SC4-PW	25%
Class Component	Ongoing Semester 1	Working Scientifically, Forces States of Matter	Class work Participation	SC4-PW SC4-CW SC4-WS	10%
Task 2	Term 3 Week 6	Cells	Cell Model	SC4-WS SC4-LW	25%
Task 3	Term 4 Week 6	All Topics	Yearly Examination	SC4-CW SC4-WS SC4-PW SC4-LW SC4-WS	30%
Class Component	Ongoing Semester 2	Mixtures, Cells, Classification, Energy	Class work Participation	SC4-CW SC4-LW SC4-PW SC4-WS	10%
TOTAL					100%

## NESA Science Syllabus. Stage 4 outcomes:

4WS	identifies questions and problems that can be tested or researched and makes predictions based on scientific knowledge
5WS	collaboratively and individually produces a plan to investigate questions and problems
6WS	follows a sequence of instructions to safely undertake a range of investigation types, collaboratively and individually
7WS	processes and analyses data from a first-hand investigation and secondary sources to identify trends, patterns and relationships, and draw conclusions
8WS	selects and uses appropriate strategies, understanding and skills to produce creative and plausible solutions to identified problems
9WS	presents science ideas, findings and information to a given audience using appropriate scientific language, text types and representations
10PW	describes the action of unbalanced forces in everyday situations
11PW	discusses how scientific understanding and technological developments have contributed to finding solutions to problems involving energy transfers and transformations
12ES	describes the dynamic nature of models, theories and laws in developing scientific understanding of the Earth and solar system
13ES	explains how advances in scientific understanding of processes that occur within and on the Earth, influence the choices people make about resource use and management
14LW	relates the structure & function of living things to their classification, survival & reproduction
15LW	explains how new biological evidence changes people's understanding of the world
16CW	describes the observed properties and behaviour of matter, using scientific models and theories about the motion and arrangement of particles
17CW	explains how scientific understanding of, and discoveries about, the properties of elements, compounds and mixtures relate to their uses in everyday life

## **TECHNOLOGY**

Delivered by: TAS Faculty Head Teacher: Mr Tilley

Students will complete one project and folio per semester in Year 7.

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 2 Week 6	Food Technologies Engineering /systems Materials Technology	Design Project & Folio	TE4-1DP TE4-5AG TE4-6FO TE4-8EH TE4-9MA TE4-10TS	40%
Class Component	Ongoing Semester 1	Collaboration Coursework	Ongoing Class Evaluation	TE4-2DP, TE4-3DP TE4-BEN TE4-4DP TE4-7D1	10%
Task 2	Term 4 Week 5	Food Technologies Engineering /systems Materials Technology	Design Project & Folio	TE4-1DP TE4-4DP TE4-5AG TE4-6FO TE4-8EH TE4-9MA TE4-10TS	40%
Class Component	Ongoing Semester 2	Engagement Collaboration Coursework	Ongoing Class Evaluation	TE4-2DP TE4-3DP TE4-4DP TE4-7D1	10%
Total					100%

#### NESA Technology (Mandatory). Stage 4 outcomes:

TE4-1DPdesigns, communicates and evaluates innovative ideas and creative solutions to authentic problems or opportunitiesTE4-2DPplans and manages the production of designed solutionsTE4-3DPselects and safely applies a broad range of tools, materials and processes in the production of quality projectsTE4-4DPdesigns algorithms for digital solutions and implements them in a general-purpose programming languageTE4-5AGinvestigates how food and fibre are produced in managed environmentsTE4-6FOexplains how the characteristics and properties of food determine preparation techniques for healthy eatingTE4-7DIexplains how data is represented in digital systems and transmitted in networksTE4-8ENexplains how force, motion and energy are used in engineered systemsTE4-9MAinvestigates how the characteristics and properties of tools, materials and processes affect their use in designed solutionsTE4-10TSexplains how people in technology related professions contribute to society now and into the future		
TE4-3DP selects and safely applies a broad range of tools, materials and processes in the production of quality projects  TE4-4DP designs algorithms for digital solutions and implements them in a general-purpose programming language  TE4-5AG investigates how food and fibre are produced in managed environments  TE4-6FO explains how the characteristics and properties of food determine preparation techniques for healthy eating  TE4-7DI explains how data is represented in digital systems and transmitted in networks  TE4-8EN explains how force, motion and energy are used in engineered systems  TE4-9MA investigates how the characteristics and properties of tools, materials and processes affect their use in designed solutions	TE4-1DP	
TE4-4DP designs algorithms for digital solutions and implements them in a general-purpose programming language  TE4-5AG investigates how food and fibre are produced in managed environments  TE4-6FO explains how the characteristics and properties of food determine preparation techniques for healthy eating  TE4-7DI explains how data is represented in digital systems and transmitted in networks  TE4-8EN explains how force, motion and energy are used in engineered systems  TE4-9MA investigates how the characteristics and properties of tools, materials and processes affect their use in designed solutions	TE4-2DP	plans and manages the production of designed solutions
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TE4-9MA investigates how the characteristics and properties of tools, materials and processes affect their use in designed solutions	TE4-7DI	explains how data is represented in digital systems and transmitted in networks
designed solutions	TE4-8EN	explains how force, motion and energy are used in engineered systems
TE4-10TS explains how people in technology related professions contribute to society now and into the future	TE4-9MA	
	TE4-10TS	explains how people in technology related professions contribute to society now and into the future

## **VISUAL ARTS**

Delivered by: CAPA Faculty Head Teacher: Ms Thompson

Task	Date due	Topic	Type of task	Outcomes assessed	Weighting
Task 1	Term 2 Week 5	Moods and Swings	Portfolio of Works	4.1 4.2 4.4 4.5	40%
Class Component	Ongoing Semester 1	Artist Study	Course work	4.8	10%
Task 2	Term 4 Week 6	Tessellations and Textures	Portfolio of Works	4.1 4.4 4.5 4.6	40%
Class Component	Ongoing Semester 2	Communication Participation Self-Reflection	Course work	4.10	10%
TOTAL					100%

## NESA Visual Arts Syllabus. Stage 4 outcomes:

4.1	uses a range of strategies to explore different artmaking conventions and procedures to make artworks
4.2	explores the function of and relationships between artist – artwork – world – audience
4.3	makes artworks that involve some understanding of the frames
4.4	recognises and uses aspects of the world as a source of ideas, concepts and subject matter in the visual arts
4.5	investigates ways to develop meaning in their artworks
4.6	selects different materials and techniques to make artworks
4.7	explores aspects of practice in critical and historical interpretations of art
4.8	explores the function of and relationships between the artist – artwork – world – audience
4.9	begins to acknowledge that art can be interpreted from different points of view
4.10	recognises that art criticism and art history construct meanings