

Kellyville High School

Learning | Excellence | Integrity

Year 10 ROSA Assessment Booklet

2024

Name: ____

Principal:Mr T (Deputy Principal:Mrs DYear Adviser:Miss \

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This Assessment Booklet is also available on the school's website.

Welcome to Year 10 Record of School Achievement (ROSA)

This year will be a very important year for you as you are in Year 10 as you work towards your **NSW Record of School Achievement (ROSA)**.

The ROSA credential will:

- be a record of achievement for students who leave school prior to receiving their HSC
- report results of moderated, school-based assessment, not external tests
- be available when a student leaves school any time after they complete Year 10
- be cumulative and recognise a student's achievements until the point they leave school
- show a result for all courses completed in Year 10 and Year 11 be able to be reliably compared between students across NSW
- be comprehensive and offer the ability to record a student's extracurricular achievements.

From 2020, all Year 12 students in NSW must reach the minimum standard of literacy and numeracy to receive an HSC (Band 8 or higher). Following Year 9 NAPLAN, students can demonstrate they meet the standard by passing the online reading, writing and numeracy tests, which will be available for students to sit for up to five years after beginning their first HSC courses. No student will be ineligible to sit for the HSC on the basis of their Year 9 NAPLAN results. They will receive a Record of School Achievement on leaving school.

The abolition of the external School Certificate external examinations does not alter the end date for Year 10. Students will still need to have a satisfactory record of attendance up until the final day of the school year. Students need to complete their courses in a satisfactory way to be eligible to receive a ROSA.

> Mr T O'Brien Principal

Introduction

This assessment book for the Stage 5 ROSA is provided to:

- assist students in understanding the place of assessment in their ROSA credential
- explain the processes by which assessment marks are determined and the process for requesting a review, if necessary
- assist students in planning and organising their time, by informing them of when assessment tasks are due.

I hope that students and parents will take the time to read through this information together in order to help them understand the school's expectations regarding assessment and assist in organising the time for them to complete necessary homework and assessment tasks successfully.

For updated details please refer to the NESA website: http://educationstandards.nsw.edu.au/

It is **our** responsibility to provide you with these guidelines and explain them to you. It is **your** responsibility to read and ensure that you understand them.

> Mrs D Maloney Deputy Principal

A. NESA Requirements

A Record of School Achievement (ROSA) will be issued to students by the NSW Education Standards Authority. The ROSA is a testamur document showing the student's name and school and indicating their record of achievements at the time that leave school prior to receiving a Preliminary and/or Higher School Certificate.

To qualify for the award of a Record of School Achievement (ROSA), the Principal must certify that a student has:

- attended a government school, an accredited non-government school or a recognised school outside NSW;
- undertaken and completed courses of study that satisfy the NSW Education Standards Authority (NESA) curriculum and assessment requirements for the Record of School Achievement (ROSA);
- complied with any other regulations or requirements (eg attendance) imposed by the Minister or the NSW NESA;
- *and* completed Year 10.

Pattern of Study

At Kellyville High School, the following courses are available for study in **Year 10** by candidates in 2024.

- **Mandatory:** English, Mathematics, Science, Personal Development, Health and Physical Education (PDHPE), History and Geography
- **Electives:** Child Studies, Commerce, Design and Technology, Food Technology, IT- Engineering Studies, IT-Timber, Information Software and Technology, Japanese, Music, Physical Activity and Sports Studies, Visual Arts.

Course Performance Descriptors

In every course studied, a student will be issued an A – E grade based on the **Course Performance Descriptors** and their performance in ongoing assessment tasks. Students are required to complete all the assessment tasks as indicated in the schedules for the award of the **ROSA.** Each course has its own course performance descriptors, but the following chart gives a general description of the student performance required for each grade. Specific course related questions can be answered through faculty Head Teachers. A student's grade in each course will indicate the level of achievement and performance they have reached. A task weighting is given to indicate the relative contribution of each task.

Grade	General Performance Descriptors
A 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.
B 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.
C 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.
D 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.
E Elementary achievement	The student has an elementary knowledge and understanding in few areas of the content and has achieved very limited competence in some of the processes and skills.

The following are the general course performance descriptors from the NSW Education Standards Authority:

B. School Assessment Policy

It is your responsibility to read this information carefully. The following points apply to all students studying any subject in any faculty at Kellyville High School.

Rights and Responsibilities

The school is responsible for providing:

- guidelines for assessment in each course
- an assessment schedule and course requirements for each course
- at least two weeks notification that an assessment task will take place or be due
- appropriate notice of a change to a previously notified task
- prompt feedback on each task. If you are concerned about a mark or rank on a particular task, you should speak to your teacher as soon as possible after results are issued
- advice on procedures to be followed in the event of an illness or misadventure preventing you from completing as assessment task or Exam
- advice on the procedure and consequences which flow from failure to maintain satisfactory progress.

As a student, you are responsible for:

- meeting all course requirements
- applying yourself with diligence and sustained effort to the set tasks and experiences provided in each course
- making a serious attempt at all assessment tasks. If you do not make a serious attempt at assessment tasks worth in excess of 50% of the available marks you will receive an N determination for that course
- integrity work submitted must by your own and sources consulted must be acknowledged
- submitting all tasks on or before the due date.

Satisfactory Course Completion

For each course the Principal will need to declare that a student has:

- followed an approved course of study;
- applied themselves with diligence and sustained effort;
- participated in and achieved some or all of the course outcomes.

Attendance at school and in classes is critical to a student achieving course outcomes.

'N-Award' Determinations

A student who is given an 'N' determination may not be eligible for a Record of School Achievement (ROSA).

- 1. Initially a letter will be sent to students by class teachers and Head Teachers outlining areas where problems exist and consequences of not addressing these. This letter will include an outline/copies of work missed.
- 2. If there is insufficient improvement, a further letter will be sent to students outlining the consequences of failure to meet requirements. This letter will be accompanied by additional interviews / counselling by the Head Teacher and class teacher if the student is not performing in one subject area.
- 3. If an 'N' determination is possible, students and parents / carers will be involved in an interview with the Deputy Principal regarding the possible ineligibility of a ROSA.

BLUE Cover Sheet

All tasks must be submitted with the school cover sheet. No task will be accepted or deemed to have been handed in unless the cover sheet is completed with all relevant signatures.

Submission of tasks

- Students must complete all tasks to the best of their ability. All tasks must be completed and submitted BEFORE PERIOD ONE on the due date. In-class tasks will be given at a time suitable to all classes undertaking the course.
- Computer or printer failure cannot be taken as an acceptable reason for failure to submit a task on time. It is the student's responsibility to save and back-up work frequently. If failure occurs, the student must submit their last printed hard copy as evidence of work completed. If the assignment is to be submitted online (USB), the last saved copy is to be submitted.

Attendance / Late submission of tasks

On the day of a task it is expected that all students are present for their normal timetable. In the case of absence, when a task is due to be handed in, the student should try to ensure that the task is received by the teacher that day and make all reasonable efforts to have the work delivered, by hand, submitted in google classroom, or email to your teacher. This may mean a friend or relative bringing it to the school and submitting it on your behalf.

It is expected all students are present at school in the days leading into a task. A pattern of non-attendance may suggest the student is using sick days to advantage themselves in completing a task and could be an example of malpractice. Students absent will need to produce a medical certificate.

If a student is not present then they must report to the **Deputy Principal** within **TWO DAYS** of their return to school, with:

• a completed **Stage 5 'Illness/Misadventure'** form with all relevant documentation (eg. doctor's certificate, appointment notice, funeral notice) to then negotiate with the Head Teacher of the subject area This should be presented to the teacher evidence of the task being commenced.

The Head Teacher will then decide, and advise the teacher and Deputy Principal, if the student will:

- Sit the task on an alternative date or sit for a substitute task
- Receive an estimate or special consideration of the result in rare circumstances.

Students who hand in tasks after the due date without appropriate documentation will be awarded a **ZERO** mark, which could result in the loss of the **ROSA**.

Semester reports / Attitude and Effort

The grades and comments that students receive on their reports may include other areas such as examinations, projects, assignments and classwork as well as a conduct and attitude component. Poor attitude and effort that result in lack of achievement of course outcomes and non-completion of work may result in an 'N' Determination. Attitude and effort will form part of your comment on each semester report.

Transfer of results

Students enrolling in the school during Year 10 will be graded on their performance whilst at this school but advice may be sought from their previous school to assist in determining an accurate course grade.

SAMPLE: ASSESSMENT TASK COVER SHEET

Kellyville High School

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TASK:

if the task is not submitted by the due date you will receive zero - see the school's assessment policy

IN THIS TASK YOU WILL BE ASSESSED ON HOW WELL YOU:

This section tells you how the task will be assessed

This section gives you the details of the task and the due date

OUTCOMES TO BE ASSESSED:

Outcomes from the syllabus related to the task are listed here

COURSE & SUBJECT

The completed task is to be handed in with this cover sheet.

NAME:		CLASS:	DATE SUBMITT	ED:	/	/
	STATEMENT	OF AUTHENTICITY	AND ACADEMIC INTE			
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C. Academic Integrity Policy

The NESA has strict requirements concerning the integrity of ownership of work submitted. These are mirrored by the school's expectations. All work presented in assessment tasks and examinations (including all submitted works and practical examinations), must be your own. Malpractice (cheating) or plagiarism (claiming someone else's ideas or work as your own or using them without acknowledgement), could lead to your receiving ZERO marks and may jeopardise your award of the Record of School Achievement (ROSA).

Malpractice is any activity that allows you to gain an unfair advantage over other students. It includes, but is 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
- 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 or performance tasks without appropriate acknowledgement
- paying someone to write or prepare material
- breaching school examination rules
- obtaining unauthorised access to examination papers or questions before the examination
- using non-approved aides during an assessment task
- contriving false explanations to explain work not handed in by the due date
- assisting another student to engage in malpractice.
- Malpractice during a school exam or for an Assessment Task could result in an 'N' Determination for that subject.
- The Head Teacher, in consultation with the class teacher, will establish that malpractice has occurred. Parents / Carers will be advised in writing. If a student can produce conclusive evidence that malpractice has not occurred, an appeal may be lodged with the Deputy Principal in writing. An interview with the student will follow and the decision made will be final. If it is found that malpractice has occurred, no substitute task will be given.

D. Disability Provisions

The NSW Education Standards Authority makes provision for students who are suffering either a permanent or temporary disability or medical condition to apply for special exam provisions in the HSC year (eg additional time, separate supervision or even a reader and/or writer). Extensive medical evidence is required for such provisions.

In Year 7 – 11 the Principal, on advice from the Learning Support Team, provides for suitable disability provisions. It must be clear that school adjustments DO NOT automatically mean that a student will receive Disability Provisions from the NESA for their HSC examinations.

Disability provision forms can be obtained from your Year Adviser, Head Teacher Welfare or Deputy Principal's and must be returned to the Learning and Support teacher, Mrs Graham, for consideration by the Learning Support Team at the next meeting.

E. Procedures for Illness/Misadventure Appeals

Students are advised to complete all assessment tasks to the best of their ability and to **immediately** advise the school in advance if circumstances appear likely to prevent them from doing so. Students who are absent from a scheduled task, or who cannot submit a task on time due to illness /misadventure, have a responsibility to submit a medical certificate or other appropriate documentation. Students who are unwell or experience misadventure are advised to seek **independent** medical advice immediately. The student will be required to collect a **Stage 5 'Illness and Misadventure' form** from the Deputy Principal. This form must be completed and returned to the DEPUTY PRINCIPAL **WITHIN TWO DAYS of returning to school** for the appeals process to progress.

If the appeal is approved, the options may include an estimated mark, rescheduling of the task or other arrangements negotiated on an individual basis. Since students often perform better under stressful conditions than they expect, it is important to complete the task if possible rather than rely on predictions or estimates.

If a **formal examination** is missed the student must follow the same procedure as outlined above and **not** wait until the end of the examination period, unless the illness extends that far. Where possible, examinations will be rescheduled within the examination period time frame. It is the responsibility of the student to organise this with the DEPUTY PRINCIPAL, who will inform the Head Teacher of the subject, and the Examinations Officer.

F. Reviews / Appeals

• All questions about marks or grades must be resolved at the time a task is handed back.

Students may ask for a review of their assessments if they feel that special circumstances have interfered with their performance, not covered by the rules above. This request for review must be submitted in writing to the Deputy Principal, who will consult with the Head Teacher and Year Adviser. Documentary evidence is required.

If you wish to appeal against the mark/grade awarded by the school at the end of the course, you must submit a written appeal together with evidence to the **School Principal**. Your application for a review/appeal should show that your mark/grade in the course is not consistent with the reports given to you throughout the year by the school. The School will review the mark/grade you have been given and advise you of the result of the review.

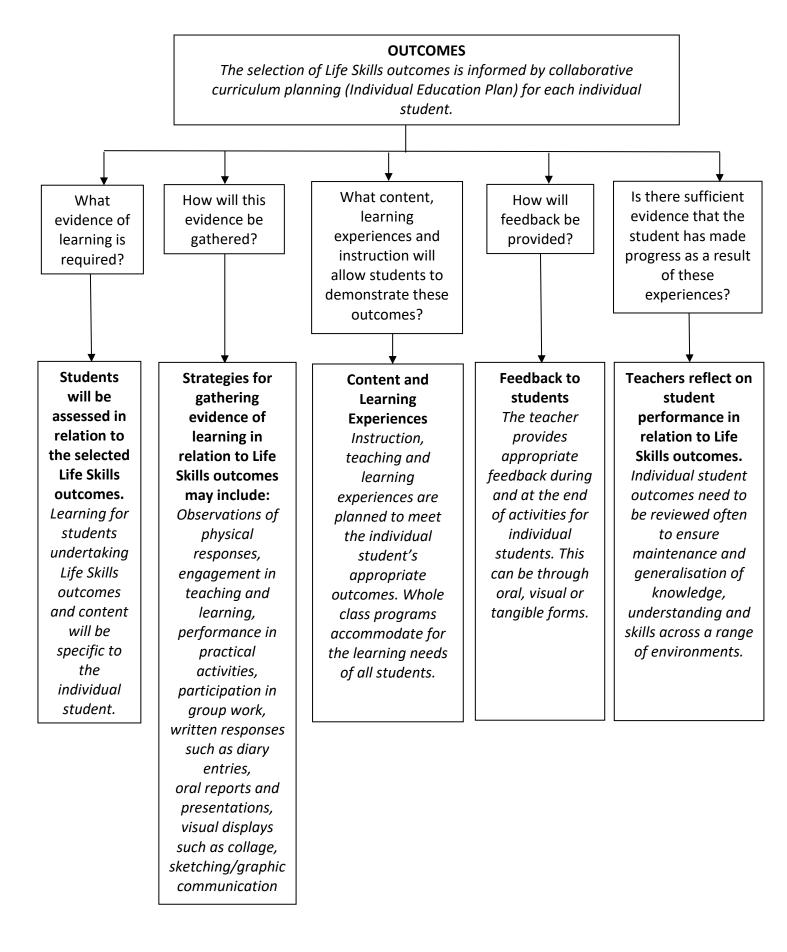
The Review Panel will consist of:

- Principal or Deputy Principal
- Head Teacher of the subject in question or a nominee
- Year Adviser

If your appeal is upheld, you will receive either the mark you actually gained on the task, or a predicted mark, on the judgement of the teacher and Head Teacher.

The Principal will notify the NSW Education Standards Authority (NESA) of any student who has not met NESA
requirements and therefore may be ineligible for a ROSA on the grounds of unsatisfactory attendance or
application. The Principal will also notify the student of his / her actions and pass on appropriate information
including an appeal form to the students / parents.

LEARNING SUPPORT: LIFE SKILLS ASSESSMENT



LEARNING SUPPORT: A GLOSSARY OF KEY WORDS

These verbs as they will be commonly used in assessment tasks at Kellyville High School.

Account	Account for: state reasons for, report on. Give an account of: narrate a series of events or transactions
Analyse	Identify components and the relationship between them; draw out and relate implications
Apply	Use, utilise, employ in a particular situation
Appreciate	Make a judgement about the value of
Assess	Make a judgement of value, quality, outcomes, results or size
Calculate	Ascertain/determine from given facts, figures or information
Clarify	Make clear or plain
Classify	Arrange or include in classes/categories
Compare	Show how things are similar or different
Construct	Make; build; put together items or arguments
Contrast	Show how things are different or opposite
Critically (analyse/evaluate) Deduce	Add a degree or level of accuracy depth, knowledge and understanding, logic, questioning, reflection and quality to (analyse/evaluate) Draw conclusions
Define	State meaning and identify essential qualities
Demonstrate	Show by example
Describe	Provide characteristics and features
Discuss	Identify issues and provide points for and/or against
Distinguish	Recognise or note/indicate as being distinct or different from; to note differences between
Evaluate	Make a judgement based on criteria; determine the value of
Examine	Inquire into
Explain	Relate cause and effect; make the relationships between things evident; provide why and/or how
Extract	Choose relevant and/or appropriate details
Extrapolate	Infer from what is known
Identify	Recognise and name
Interpret	Draw meaning from
Investigate	Plan, inquire into and draw conclusions about
Justify	Support an argument or conclusion
Outline	Sketch in general terms; indicate the main features of
Predict	Suggest what may happen based on available information
Propose	Put forward (for example a point of view, idea, argument, suggestion) for consideration or action
Recall	Present remembered ideas, facts or experiences
Recommend	Provide reasons in favour
Recount	Retell a series of events
Summarise	Express, concisely, the relevant details
Synthesise	Putting together various elements to make a whole

Assessment Schedules

The assessment schedules included in this booklet indicate the major components in each course. The outcomes relate directly to the task and will be measured using the marking criteria. Use the marking criteria as a guide to get you the best results. It is recommended that you go through your schedules and draw up a calendar in your diary, listing due dates to assist you with planning your time. Dates are generally indicated as weeks only, so that a suitable lesson within the week may be allocated for all classes.

Dates may change due to unforeseen circumstances. In this instance, as much notice as possible will be given of the new date.

The Assessment Policy rules about lateness will be applied to all of these tasks.

Following the core subjects, elective courses offered follow in alphabetical order.

Notes:

- 1. Many of the tasks listed are some form of project or assignment which students will have an extended period to complete. The due date is a *final due date*.
- 2. Many practical subjects base their assessment largely on the completion of practical projects and the submission of portfolios. This means that most of the work is completed in class, but the final product is assessed on completion.
- 3. Ongoing observation also contributes to final assessment marks in many areas. No set date can be attached to this form of assessment.
- 4. Topic tests in addition to those listed may be administered in some subjects to assist in formative assessment the acquisition of specific knowledge and readiness of the class to move on to a new topic.
- 5. Not all assessments on this schedule apply to all students.

Year 10 Assessment Summary 2024

		Term 1 2024	
Week	Subject	Year 10 Assessment Task	%
1A			
2B			
3A			
4B			
5A			
6B			
7A	English	Task 1: Advertisement Analysis	25
	Mathematics 5.3 – 5.2	Task 1: Class Test	20
	Mathematics 5.2 – 5.1	Task 1: Class Test	20
	Mathematics 5.1 – 5.2	Task 1: Class Test	20
8B	Child Studies	Task 1: Research and Oral Presentation	30
	Drama	Task 1: Group Designed Performance	20
	Japanese	Task 1: Interview	30
	Science	Task 1: Motion Depth Study	20
	History	Task 1: Source Analysis and Extended Response	30
	Geography	Task 1: In class Topic Test	30
0.4	PASS	Task 1: Topic Test	30
9A	PDHPE	Task 1: Multimedia Presentation	30
	Visual Arts	Task 1: Critical/Historical Task	20
10B	Design and Technology	Task 1: Design Project and Folio	40
	Information Software Technology	Task 1: Digital Media Project	25
11A			

	1	Term 2: 2024	
Week	Subject	Year 10 Assessment Task	%
1A			
	Commerce	Task 1: Topic Test	30
2B	Industrial Technology – Timber	Task 1: Project 1	40
	Industrial Technology - Engineering	Task 1: Project 1	40
3A	Food Technology	Task 1: Project 1 – Food in Australia	40
4B	Information and Software Technology	Task 2: Half Yearly Examination	20
	Japanese	Task 2: Blog Post	30
	Mathematics 5.3 – 5.2	Task 2: Class Test	30
	Mathematics 5.2 – 5.1	Task 2: Class Test	30
	Mathematics 5.1 – 5.2	Task 2: Class Test	30
5A	Visual Arts	Task 2: Semester 1 Body of Work	30
6B	Industrial Technology – Timber	Task 2a: Project 2	40
	Science	Task 2: Half Yearly Examination	20
7A			
8B	English	Task 2: Essay	20
	History	Task 2: Historical Analysis	30
9A	Geography	Task 2: Project Fieldwork Task	30
10B			

		Term 3: 2024	
Week	Subject	Year 10 Assessment Task	%
1A	PDHPE (ongoing Terms 3 and 4)	Task 2: Invasion Games and Summer Sport	30
	PASS (ongoing terms 3 and 4)	Task 2: Field Games and Indoor/Outdoor Activity	30
2B	Commerce	Task 2: Project	30
3A			
4B			
5A			
6B			
7A	Japanese	Task 3: Podcast	20
<i></i>	Science	Task 3: Student Research Project	30
8B	Child Studies	Task 2: Research and Design	30
02	Mathematics 5.3 – 5.2	Task 3: Working Mathematically Class Test	20
	Mathematics 5.2 – 5.1	Task 3: Working Mathematically Class Test	20
	Mathematics 5.1 – 5.2	Task 3: Working Mathematically Class Test	20
9A	English	Task 3: Multimodal Presentation	25
	Information and Software Technology	Task 3: Robotics Project	30
10B			
		Term 4: 2024	
Week	Subject	Year 10 Assessment Task	%
1A	-		
2B	Design and Technology	Task 2: Design Project and Folio	40
	Drama	Task 3: Group Performance	20
	Food Technology	Task 2: Project 2 - Food Product Development	40
	Industrial Technology – Timber	Task 2: Project 2	40
	Industrial Technology- Engineering	Task 2: Project 2	40
	Child Studies	Task 3: Yearly Examination	40
	Commerce	Task 3: Yearly Examination	40
	Design and Technology	Task 3: Yearly Examination	20
	English	Task 4: Yearly Examination	30
	Food Technology	Task 3: Yearly Examination	20
	Geography	Task 3: Yearly Examination	40
	History	Task 3: Yearly Examination	40
	Industrial Technology – Timber	Task 3: Yearly Examination	20
24	Industrial Technology- Engineering	Task 3: Yearly Examination	20
3A	Information and Software Technology	Task 4: Yearly Examination	25
4B	Japanese	Task 4: Yearly Examination	30
	Mathematics 5.3 – 5.2	Task 4: Yearly Examination	30
	Mathematics 5.2 – 5.1	Task 4: Yearly Examination	30
	Mathematics 5.1 – 5.2	Task 4: Yearly Examination	30
	PASS	Task 3: Yearly Examination	40
	PDHPE	Task 3: Yearly Examination	40
	Science	Task 4: Yearly Examination	30
	Visual Arts	Task 3: Yearly Examination	20
	Visual Arts	Task 4: Semester 2 Body of Work	30
5A			
6B			
7A			
8B			
9A			
10B			

STAGE 5 (YEAR 10) ENGLISH

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Advertisement Analysis	'Can We Think For Ourselves?' Writing	EN5-RVL-01, EN5-URB-01 EN5-ECA-01	25	T1, W7
2	Essay	'Making The Old New' Reading, Writing	EN5-RVL-01, EN5-URB-01, EN5-URC-01, EN5-ECA-01	20	T2, W8
3	Multimodal Presentation	'Justice and Morality' Reading, Speaking, Representing	EN5-RVL-01, EN5-URA-01 EN5-URB-01, EN5-ECA-01	25	T3, W9
4	Yearly Examination	Reading/ Writing	EN5-RVL-01, EN5-URA-01, EN5-ECA-01	30	T4, W3-4

A student:

EN5-RVL-01 uses a range of personal, creative and critical strategies to interpret complex texts

EN5-URA-01 analyses how meaning is created through the use and interpretation of increasingly complex language forms, features and structures

EN5-URB-01 evaluates how texts represent ideas and experiences, and how they can affirm or challenge values and attitudes

EN5-URC-01 investigates and explains ways of valuing texts and the relationships between them

EN5-ECA-01 crafts personal, creative and critical texts for a range of audiences by experimenting with and controlling language forms and features to shape meaning

EN5-ECB-01 uses processes of planning, monitoring, revising and reflecting to purposefully develop and refine composition of texts

STAGE 5 (YEAR 10) GEOGRAPHY

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	In class Topic Test	Changing Places – Asian City	5.2, 5.3, 5.5, 5.7, 5.8	30	T1, W9/10
2	Project – fieldwork task	Australia's Urban Future	5.2, 5.3, 5.5, 5.7, 5.8	30	T2, W9/10
3	Yearly Examination	All Topics	5.2, 5.3,5.4, 5.5, 5.7, 5.8	40	T4, W3-4

- GE5-1 Explains the diverse features and characteristics of a range of places and environments
- GE5-2 Explains processes and influences that form and transform places and environments
- GE5-3 Analyses the effect of interactions and connections between people, places and environments
- GE5-4 Accounts for perspectives of people and organisations on a range of geographical issues
- GE5-5 Assesses management strategies for places and environments for their sustainability
- GE5-6 Analyses differences in human wellbeing and ways to improve human wellbeing
- GE5-7 Acquires and processes geographical information by selecting and using appropriate and relevant geographical tools for inquiry
- GE5-8 Communicates geographical information to a range of audiences using a variety of strategies

STAGE 5 (YEAR 10) HISTORY

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Source Analysis and Extended Response	The Making of the Modern World Core Study: Depth Study 3 Australians at war: WWII	5.2, 5.3, 5.6, 5.8, 5.9, 5.10	30	T1, W8
2	Historical Analysis	The Holocaust	5.1, 5.3, 5.4, 5.6, 5.7, 5.8, 5.9, 5.10	30	T2, W8/9
3	Yearly Examination	The Holocaust & The Modern World and Australia Core Study: Depth Study 4 Rights and Freedoms 1	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	40	T4, W3-4

- HT5.1 Explains and assesses the historical forces and factors that shaped the modern world and Australia
- HT5.2 Sequences and explains the significant patterns of continuity and change in the development of the modern world and Australia
- HT5.3 Explains and analyses the motives and actions of past individuals and groups in the historical contexts that shaped the modern world and Australia
- HT5.4 Explains and analyses the causes and effects of events and developments in the modern world and Australia
- HT5.5 Identifies and evaluates the usefulness of sources in the historical inquiry process
- HT5.6 uses relevant evidence from sources to support historical narratives, explanations and analyses of the modern world and Australia
- HT5.7 Explains different perspectives and interpretations of the modern world and Australia
- HT5.8 Selects and analyses a range of historical sources to locate information relevant to an historical inquiry
- HT5.9 Uses historical terms and concepts in appropriate contexts
- HT5.10 Selects and uses appropriate oral, written, visual and digital forms to communicate effectively about the past for different audiences

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Class Test	Algebraic Techniques, Right-Angled Triangles – Trigonometry and 3D objects	MA5.1-5NA, MA5.1-10MG, MA5.2-6NA, MA5.2-7NA, MA5.2-13MG, MA5.3-5NA, MA5.3-15MG	20	T1, W7
2	Class Test	Linear Relationships, Solving Quadratics and Inequalities	MA5.1-6NA, MA5.2-8NA, MA5.2-9NA, MA5.3-7NA, MA5.3-8NA	30	T2, W4
3	Working Mathematically Task/Class Test	Financial Mathematics – Simple and Compound Interest, Rates and Ratios (Direct and Inverse Proportions), Single Variable Data Analysis and Bivariate Data Analysis, Further Trigonometry, Probability	MA5.1-4NA, MA5.1-12SP, MA5.1-13SP, MA5.2-4NA, MA5.2-5NA, MA5.2-13MG, MA5.2-15SP, MA5.2-16SP, MA5.2-17SP, MA5.3-4NA, MA5.3-15MG, MA5.3-18SP, MA5.3-19SP, MA5.1-1WM, MA5.1-2WM, MA5.1-3WM, MA5.2-1WM, MA5.2-2WM, MA5.2-3WM, MA5.3-1WM, MA5.3-2WM, MA5.3-3WM	20	T3, W8
4	Yearly Examination	Topics above + Simultaneous Equations, Non-Linear Relationships	Outcomes above + MA5.1-7NA, MA5.2- 8NA, MA5.2-10NA, MA5.3-7NA, MA5.3-9NA	30	T4, W3-4

A student:

MA5.1-1WM uses appropriate terminology, diagrams and symbols in mathematical contexts

MA5.1-2WM selects and uses appropriate strategies to solve problems

MA5.1-3WM provides reasoning to support conclusions that are appropriate to the context

MA5.1-4NA solves financial problems involving earning, spending and investing money

MA5.1-5NA operates with algebraic expressions involving positive-integer and zero indices, & establishes the meaning of negative indices for numerical bases

- MA5.1-6NA determines the midpoint, gradient and length of an interval, and graphs linear relationships
- MA5.1-7NA graphs simple non-linear relationships
- MA5.1-10MG applies trigonometry, given diagrams, to solve problems, including problems involving angles of elevation and depression
- MA5.1-12SP uses statistical displays to compare sets of data, and evaluates statistical claims made in the media
- MA5.1-13SP calculates relative frequencies to estimate probabilities of simple and compound events
- MA5.2-1WM selects appropriate notations and conventions to communicate mathematical ideas and solutions
- MA5.2-2WM interprets mathematical or real-life situations, systematically applying appropriate strategies to solve problems

STAGE 5 (YEAR 10) MATHEMATICS 5.3 – 5.2 continued

MA5.2-3WM	constructs arguments to prove and justify results
MA5.2-4NA	solves financial problems involving compound interest
MA5.2 5NA	recognises direct and indirect proportion, and solves problems involving direct proportion
MA5.2-6NA	simplifies algebraic fractions, and expands and factorises quadratic expressions
MA5.2-7NA	applies index laws to operate with algebraic expressions involving integer indices
MA5.2-8NA	solves linear and simple quadratic equations, linear inequalities and linear simultaneous equations, using analytical and graphical technique
MA5.2-9NA	uses the gradient-intercept form to interpret and graph linear relationships
MA5.2-10NA	connects algebraic and graphical representations of simple non-linear relationships
MA5.2-13MG	applies trigonometry to solve problems, including problems involving bearings
MA5.2-15SP	uses quartiles and box plots to compare sets of data, and evaluates sources of data
MA5.2 16SP	investigates relationships between two statistical variables, including their relationship over time
MA5.2-17SP	describes and calculates probabilities in multi-step chance experiments
MA5.3-1WM	uses and interprets formal definitions and generalisations when explain solutions and/or conjectures
MA5.3-2WM	generalises mathematical ideas and techniques to analyse and solve problems efficiently
MA5.3-3WM	uses deductive reasoning in presenting arguments and formal proofs
MA5.3-4NA	draws, interprets and analyses graphs of physical phenomena
MA5.3-5NA	selects and applies appropriate algebraic techniques to operate with algebraic expressions
MA5.3-7NA	solves complex linear, quadratic, simple cubic and simultaneous equations, and rearranges literal equations
MA5.3-8NA	uses formulas to find midpoint, gradient and distance on the Cartesian plan, and applies standard forms of the equation of a straight line
MA5.3-9NA	sketches and interprets a variety of non-linear relationships
MA5.3-15MG	applies Pythagoras' theorem, trigonometric relationships, the sine rule, the cosine rule and the area rule to solve problems involving three
	dimensions
MA5.3-18SP	uses standard deviation to analyse data
MA5.3-19SP	investigates the relationship between numerical variables using lines of best fit, and explores how data is used to inform decision-making
	processes

STAGE 5 (YEAR 10) MATHEMATICS 5.2 – 5.1

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Class Test	Indices, Algebraic Techniques, Right- Angled Trigonometry	MA5.1-5NA, MA5.1-10MG, MA5.2-6NA, MA5.2-7NA, MA5.2- 13MG	20	T1, W7
2	Class Test	Linear Relationships, Financial Mathematics – Simple and Compound Interest	MA5.1-4NA, MA5.1-6NA, MA5.2-4NA, MA5.2-9NA	30	T2, W4
3	Working Mathematically Task/Class Test	Rates and Ratios, Non-Linear Relationships, Properties of Geometric Figures, Equations - Inequalities	MA5.1-7NA, MA5.1-11MG, MA5.1-12SP, MA5.2-5NA, MA5.2-8NA, MA5.2-10NA, MA5.2-14MG, MA5.1-1WM, MA5.1-2WM, MA5.1-3WM, MA5.2-1WM, MA5.2- 2WM, MA5.2-3WM	20	T3, W8
4	Yearly Examination	Topics above + Single Variable Data Analysis and Bivariate Data Analysis, Simultaneous Equations, Probability	Outcomes above + MA5.1-13SP, MA5.2-15SP, MA5.2-16SP, MA5.2-17SP, MA5.2-8NA	30	T4, W3-4
A5.1-1WM A5.1-2WM A5.1-3WM A5.1-3WM A5.1-4NA A5.1-5NA A5.1-6NA A5.1-7NA	 uses appropriate terminology, diagrams and symbols in mathematical contexts selects and uses appropriate strategies to solve problems provides reasoning to support conclusions that are appropriate to the context solves financial problems involving earning, spending and investing money operates with algebraic expressions involving positive-integer and zero indices, and establishes the meaning of negative indices for numerical bases determines the midpoint, gradient and length of an interval, and graphs linear relationships 				
45.1-10MG		linear relationships ry, given diagrams, to solve problems, includ	ing problems involving angles of elevation	and depression	

- MA5.1-11MG describes and applies the properties of similar figures and scale drawings
- MA5.1-12SP uses statistical displays to compare sets of data, and evaluates statistical claims made in the media
- MA5.1-13SP calculates relative frequencies to estimate probabilities of simple and compound events

STAGE 5 (YEAR 10) MATHEMATICS 5.2 – 5.1 continued

MA5.2-1WM	selects appropriate notations and conventions to communicate mathematical ideas and solutions
MA5.2-2WM	interprets mathematical or real-life situations, systematically applying appropriate strategies to solve problems
MA5.2-3WM	constructs arguments to prove and justify results
MA5.2-5NA	recognises direct and indirect proportion, and solves problems involving direct proportion
MA5.2-6NA	simplifies algebraic fractions, and expands and factorises quadratic expressions
MA5.2-7NA	applies index laws to operate with algebraic expressions involving integer indices
MA5.2-8NA	solves linear and simple quadratic equations, linear inequalities and linear simultaneous equations, using analytical and graphical
	techniques
MA5.2-9NA	uses the gradient-intercept form to interpret and graph linear relationships
MA5.2-10NA	connects algebraic and graphical representations of simple non-linear relationships
MA5.2-13MG	applies trigonometry to solve problems, including problems involving bearings
MA5.2-14MG	calculates the angle sum of any polygon and uses minimum conditions to prove triangles are congruent or similar
MA5.2-15SP	uses quartiles and box plots to compare sets of data, and evaluates sources of data
MA5.2-16SP	investigates relationships between two statistical variables, including their relationship over time
MA5.2-17SP	describes and calculates probabilities in multi-step chance experiments
MA5.2-7NA MA5.2-8NA MA5.2-9NA MA5.2-10NA MA5.2-13MG MA5.2-14MG MA5.2-15SP MA5.2-16SP	 applies index laws to operate with algebraic expressions involving integer indices solves linear and simple quadratic equations, linear inequalities and linear simultaneous equations, using analytical and graphical techniques uses the gradient-intercept form to interpret and graph linear relationships connects algebraic and graphical representations of simple non-linear relationships applies trigonometry to solve problems, including problems involving bearings calculates the angle sum of any polygon and uses minimum conditions to prove triangles are congruent or similar uses quartiles and box plots to compare sets of data, and evaluates sources of data investigates relationships between two statistical variables, including their relationship over time

STAGE 5 (YEAR 10) MATHEMATICS 5.1 – 5.2

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date		
1	Class Test	Indices, Algebraic Techniques, Right-Angled Trigonometry	MA5.1-5NA, MA5.1-10MG, MA5.2-6NA, MA5.2-7NA, MA5.1-1WM, MA5.1-2WM, MA5.1-3WM	20	T1, W7		
2	Class Test	Equations and Inequalities, Single Variable Data Analysis	MA5.1-12SP, MA5.2-8NA, MA5.2-15SP, MA5.1-1WM, MA5.1-2WM, MA5.1-3WM	30	T2, W4		
3	Working Mathematically Task/Class Test	Linear Relationships, Financial Mathematics – Simple and Compound Interest, Non-Linear Relationships, Probability	MA5.1-4NA, MA5.1-6NA, MA5.1-7NA, MA5.1-13SP, MA5.2-4NA, MA5.2-9NA, MA5.2-10NA, MA5.2-14MG, MA5.2-17SP	20	T3, W8		
4	Yearly Examination	Topics above + Area, Surface Area and Volume, Properties of Geometric Figures	Outcomes above + MA5.1-8NA, MA5.1- 11MG, MA5.2-11MG, MA5.2-12MG, MA5.2-14MG, MA5.1-1WM, MA5.1-2WM, MA5.1-3WM	30	T4, W3-4		
u dent: 5.1-1WM 5.1-2WM	selects and uses app	minology, diagrams and symbols in mat propriate strategies to solve problems					
5.1-3WM		o support conclusions that are appropri					
5.1-4NA 5.1-5NA	•	lems involving earning, spending and in raic expressions involving positive-integ	er and zero indices, and establishes the mea	ning of negative inc	dices for		
5.1-6NA		point, gradient and length of an interval	, and graphs linear relationships				
5.1-7NA	graphs simple non-li	•					
5.1-8NA			reas of rectangular and triangular prisms				
5.1-10MG			cluding problems involving angles of elevation	on and depression			
5.1-11MG	describes and applie	describes and applies the properties of similar figures and scale drawings					

MA5.1-12SP uses statistical displays to compare sets of data, and evaluates statistical claims made in the media

MA5.1-13SP calculates relative frequencies to estimate probabilities of simple and compound events

MA5.2-4NA solves financial problems involving compound interest

MA5.2-6NA	simplifies algebraic fractions, and expands and factorises quadratic expressions
MA5.2-7NA	applies index laws to operate with algebraic expressions involving integer indices
MA5.2- 8NA	solves linear and simple quadratic equations, linear inequalities and linear simultaneous equations, using analytical and graphical techniques
MA5.2-9NA	uses the gradient-intercept form to interpret and graph linear relationships
MA5.2-10NA	connects algebraic and graphical representations of simple non-linear relationships
MA5.2-11MG	calculates the surface areas of right prisms, cylinders and related composite solids
MA5.2-12MG	applies formulas to calculate the volumes of composite solids composed of right prisms and cylinders
MA5.2-14MG	calculates the angle sum of any polygon and uses minimum conditions to prove triangles are congruent or similar
MA5.2-15SP	uses quartiles and box plots to compare sets of data, and evaluates sources of data
MA5.2-17SP	describes and calculates probabilities in multi-step chance experiments

STAGE 5 (YEAR 10) PERSONAL DEVELOPMENT, HEALTH & PHYSICAL EDUCATION

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Multimedia Presentation	Safe and Unsafe Behaviours	PD5-2, 6, 7, 8	30	T1, W9
2	Invasion Games and Summer Sport	Games, Skills, Application and Performance	PD5- 4, 5, 11	30	T3/T4 Ongoing
3	Yearly Examination	Knowledge and Understanding	PD5-1, 2, 3, 5, 6, 7, 8, 9, 10	40	T4, W3-4

- PD5-1 assesses their own and others' capacity to reflect on and respond positively to challenges
- PD5-2 researches and appraises the effectiveness of health information and support services available in the community
- PD5-3 analyses factors and strategies that enhance inclusivity and respectful relationships
- PD5-4 adapts and improvises movement skills to perform creative movement across a range of dynamic physical activity contexts
- PD5-5 appraises and justifies choices of actions when solving complex movement challenges
- PD5-6 critiques contextual factors, attitudes and behaviours to effectively promote health, safety, wellbeing and participation in physical activity
- PD5-7 plans, implements and critiques strategies to promote health, safety, wellbeing and participation in physical activity in their communities
- PD5-8 designs, implements and evaluates personalised plans to enhance health and participation in a lifetime of physical activity
- PD5-9 assesses and applies self-management skills to effectively manage complex situations
- PD5-10 critiques their ability to enact interpersonal skills to build and maintain respectful relationships in a variety of groups or contexts
- PD5-11 refines and applies movement skills and concepts to compose and perform innovative movement sequences

STAGE 5 (YEAR 10) SCIENCE

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date	
1	Motion Depth Study Open Ended Investigation	Physics	SC5-10PW, SC5-11PW	20	T1, W8	
2	Half Yearly Examination	Written: Content from knowledge and understanding and skills from working scientifically	SC5-4WS – SC5-9WS, SC5-10PW, SC5-16, SC5-14LW, SC5-15LW	20	T2, W6	
3	Student Research Project	Experimental Design	SC5-5WS, SC5-6WS, SC5-7WS	30	T3, W7 Handed out T2, W10	
4	Yearly Examination	Written: Content from knowledge and understanding and skills from working scientifically	SC5-4WS – SC5-9WS all skills from working scientifically SC5-10PW- SC5- 17CW all knowledge and understanding	30	T4, W3-4	
student:	•				•	
C51VA	appreciates the importance of s	cience in their lives and the role of scientif	ic inquiry in increasing understanding of the wor	ld around them		
	shows a willingness to engage in finding solutions to science-related personal, social and global issues, including shaping sustainable futures					
C5-2VA	shows a willingness to engage in	i finding solutions to science-related perso	inal, social and global issues, including shaping st	ustainable iutures		
C5-2VA C5-3VA			nal, social and global issues, including shaping subout the current and future use and influence of			
C5-3VA C5-4WS	demonstrates confidence in ma develops questions or hypothes	king reasoned, evidence-based decisions a es to be investigated scientifically	bout the current and future use and influence of			
C5-3VA C5-4WS C5-5WS	demonstrates confidence in ma develops questions or hypothes produces a plan to investigate ic	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler	bout the current and future use and influence of ns, individually and collaboratively			
C5-3VA C5-4WS C5-5WS C5-6WS	demonstrates confidence in ma develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively	science and techr	nology	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS	demonstrates confidence in ma develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar	science and techr	nology	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-7WS	demonstrates confidence in ma develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems	science and techr rguments and cond	nology clusions	
C5-3VA C5-4WS C5-5WS C5-6WS C5-6WS C5-7WS C5-8WS C5-9WS	demonstrates confidence in ma develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua	science and techr rguments and cond	nology clusions	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-7WS C5-8WS C5-9WS C5-10PW	demonstrates confidence in main develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide applies models, theories and law	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec vs to explain situations involving energy, for	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua prce and motion	science and techr rguments and cond	nology clusions	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-7WS C5-8WS C5-9WS C5-10PW C5-11PW	demonstrates confidence in main develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide applies models, theories and law explains how scientific understa	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec vs to explain situations involving energy, for nding about energy conservation, transfer	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua orce and motion 's and transformations is applied in systems	science and techr rguments and cond ge, conventions au	nology clusions nd representations	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-7WS C5-8WS C5-9WS C5-10PW	demonstrates confidence in main develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide applies models, theories and law explains how scientific understa	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec vs to explain situations involving energy, for nding about energy conservation, transfer	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua prce and motion	science and techr rguments and cond ge, conventions au	nology clusions nd representations	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-7WS C5-8WS C5-9WS C5-10PW C5-11PW	demonstrates confidence in mail develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide applies models, theories and law explains how scientific understa describes changing ideas about community explains how scientific knowledge	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec vs to explain situations involving energy, for nding about energy conservation, transfer the structure of the Earth and the universe	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua orce and motion 's and transformations is applied in systems	^r science and techr rguments and cono ge, conventions an refined over time	nology clusions nd representations by the scientific	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-8WS C5-8WS C5-9WS C5-10PW C5-11PW C5-12ES	demonstrates confidence in mail develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide applies models, theories and law explains how scientific understa describes changing ideas about community explains how scientific knowledge to contemporary issues	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec vs to explain situations involving energy, for nding about energy conservation, transfer the structure of the Earth and the universe ge about global patterns of geological activ	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua orce and motion as and transformations is applied in systems to illustrate how models, theories and laws are vity and interactions involving global systems car	^r science and techr rguments and cono ge, conventions an refined over time	nology clusions nd representations by the scientific	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-7WS C5-9WS C5-9WS C5-10PW C5-11PW C5-12ES	demonstrates confidence in mail develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide applies models, theories and law explains how scientific understa describes changing ideas about community explains how scientific knowled to contemporary issues analyses interactions between co	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec vs to explain situations involving energy, for nding about energy conservation, transfer the structure of the Earth and the universe ge about global patterns of geological activ omponents and processes within biologica	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua orce and motion as and transformations is applied in systems to illustrate how models, theories and laws are vity and interactions involving global systems car	science and techr guments and cond ge, conventions an refined over time be used to inform	nology clusions nd representations by the scientific	
C5-3VA C5-4WS C5-5WS C5-6WS C5-7WS C5-7WS C5-9WS C5-9WS C5-10PW C5-11PW C5-12ES C5-13ES	demonstrates confidence in mail develops questions or hypothes produces a plan to investigate ic undertakes first-hand investigat processes, analyses and evaluat applies scientific understanding presents science ideas and evide applies models, theories and law explains how scientific understa describes changing ideas about community explains how scientific knowledg to contemporary issues analyses interactions between co explains how biological understa	king reasoned, evidence-based decisions a es to be investigated scientifically dentified questions, hypotheses or probler ions to collect valid and reliable data and i es data from first-hand investigations and and critical thinking skills to suggest possil ence for a particular purpose and to a spec vs to explain situations involving energy, for nding about energy conservation, transfer the structure of the Earth and the universe ge about global patterns of geological activ omponents and processes within biologica anding has advanced through scientific dis	bout the current and future use and influence of ns, individually and collaboratively nformation, individually and collaboratively secondary sources to develop evidence-based ar ble solutions to identified problems cific audience, using appropriate scientific langua orce and motion is and transformations is applied in systems e to illustrate how models, theories and laws are vity and interactions involving global systems can al systems	science and techr guments and cond ge, conventions an refined over time be used to inform	nology clusions nd representations by the scientific	

STAGE 5 (YEAR 10) CHILD STUDIES

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Research and Oral Presentation	Skills in communication Health and Safety in Childhood	CS5-2, CS5-4, CS5-8, CS5-9, CS5-11	30	T1, W8
2	Research and Design	Research and Communication Media and Technology	CS5-3, CS5-4, CS5-5, CS5-9	30	T3, W8
3	Yearly Examination	Knowledge and Understanding Media and Technology Children and Culture	CS5-2, CS5-3 CS5-4, CS5-5, CS5-8, CS5-9, CS5-11, CS5-12	40	T4, W3-4

- 1.1 identifies the characteristics of a child at each stage of growth and development
- 1.2 describes the factors that affect the health and wellbeing of the child
- 1.3 analyses the evolution of childhood experiences and parenting roles over time
- 2.1 plans and implements engaging activities when educating and caring for young children within a safe environment
- 2.2 evaluates strategies that promote the growth and development of children
- 2.3 describes a range of appropriate parenting practices for optimal growth and development
- 3.1 discusses the importance of positive relationships on the growth and development of children
- 3.2 evaluates the role of community resources that promote and support the wellbeing of children and families
- 3.3 analyses the interrelated factors that contribute to creating a supportive environment for optimal child development and wellbeing
- 4.1 demonstrates a capacity to care for children in a positive, understanding and tolerant manner in a variety of settings and contexts
- 4.2 analyses and compares information from a variety of sources to develop an understanding of child growth and development
- 4.3 applies appropriate evaluation techniques when creating, discussing and assessing information related to child growth and development

STAGE 5 (YEAR 10) COMMERCE

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Topic Test	The Economic and Business Environment	5.1, 5.2, 5.4, 5.5, 5.8	30	T2, W2
2	Project	Running a Business	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9	30	T3, W2
3	Yearly Examination	All Topics	5.1, 5.2, 5.3, 5.4, 5.5, 5.8	40	T4, W3-4

A student:

COM 5.1 Applies consumer, financial, economic, business, legal, political and employment concepts and terminology in a variety of contexts.

- COM 5.2 Analyses the rights and responsibilities of individuals in a range of consumer, financial, economic, business, legal political and employment contexts
- COM 5.3 Examines the role of law in society.
- COM 5.4 Analyses key factors affecting decisions.
- COM 5.5 Evaluates options for solving problems and issues
- COM 5.6 Develops and implements plans designed to achieve goals
- COM 5.7 Researches and assesses information using a variety of sources
- COM 5.8 Explains information using a variety of forms.
- COM 5.9 Works independently and collaboratively to meet individual and collective goals within specified timelines.

STAGE 5 (YEAR 10) DESIGN AND TECHNOLOGY

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Design Project and Folio 1	Focus Areas of Design Project and Folio Component	DT5-2, DT5-3 DT5-5, DT5-6, DT5-10	40	T1, W10
2	Design Project and Folio 2	Focus Areas of Design Project and Folio Component	DT5-2, DT5-4, DT5-6, DT5-7, DT5-10	40	T4, W2
3	Yearly Examination	All Topics	DT5-1, DT5-3, DT5-4, DT5-5	20	T4, W3-4

- DT5-1 analyses and applies a range of design concepts and processes
- DT5-2 applies and justifies an appropriate process of design when developing design ideas and solutions
- DT5-3 evaluates and explains the impact of past, current and emerging technologies on the individual, society and environments
- DT5-4 analyses the work and responsibilities of designers and the factors affecting their work
- DT5-5 evaluates designed solutions that consider preferred futures, the principles of appropriate technology, and ethical and responsible design
- DT5-6 develops and evaluates creative, innovative and enterprising design ideas and solutions
- DT5-7 uses appropriate techniques when communicating design ideas and solutions to a range of audiences
- DT5-8 selects and applies management strategies when developing design solutions
- DT5-9 applies risk management practices and works safely in developing quality design solutions
- DT5-10 selects and uses a range of technologies competently in the development and management of quality design solutions

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Project 1 – Food in Australia	Practical and Folio Component	FT5-8, FT5-9, FT5-12	40	T2, W3-4
2	Project 2 – Food Product Development	Practical and Folio Component	FT5-1, FT5-2, FT5-10, FT5-11, FT5-13	40	T4, W2-3
3	Yearly Examination	Scope, Knowledge and Understanding, Management	FT5-6, FT5-7, FT5-12	20	T4, W3-4

- FT5-1 demonstrates hygienic handling of food to ensure a safe and appealing product
- FT5-2 identifies, assesses and manages the risks of injury and WHS issues associated with the handling of food
- FT5-3 describes the physical and chemical properties of a variety of foods
- FT5-4 accounts for changes to the properties of food which occur during food processing, preparation and storage
- FT5-5 applies appropriate methods of food processing, preparation and storage
- FT5-6 describes the relationship between food consumption, the nutritional value of foods and the health of individuals and communities
- FT5-7 justifies food choices by analysing the factors that influence eating habits
- FT5-8 collects, evaluates and applies information from a variety of sources
- FT5-9 communicates ideas and information using a range of media and appropriate terminology
- FT5-10 selects and employs appropriate techniques and equipment for a variety of food-specific purposes
- FT5-11 plans, prepares, presents and evaluates food solutions for specific purposes
- FT5-12 examines the relationship between food, technology and society
- FT5-13 evaluates the impact of activities related to food on the individual, society and the environment

STAGE 5 (YEAR 10) INDUSTRIAL TECHNOLOGY – TIMBER / ENGINEERING

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Project 1	Practical and Folio Component	IND5-1, IND5-2, IND5-3, IND5-4, IND5-6	40	T2, W2
2	Project 2	Practical and Folio Component	IND5-1, IND5-3, IND5-4, IND5-5, IND5-8	40	T4, W2
3	Yearly Examination	Scope, Knowledge, Understanding and Management	IND5-1, IND5-3, IND5-5, IND5-9, IND5-10	20	T4, W3-4

- IND5-1 identifies, assesses, applies and manages the risks & WHS issues associated with the use of a range of tools, equipment, materials, processes & technologies
- IND5-2 applies design principles in the modification, development and production of projects
- IND5-3 identifies, selects and uses a range of hand and machine tools, equipment and processes to produce quality practical projects
- IND5-4 selects, justifies and uses a range of relevant and associated materials for specific applications
- IND5-5 selects, interprets & applies a range of suitable communication techniques in the development, planning, production and presentation of ideas and projects
- IND5-6 identifies and participates in collaborative work practices in the learning environment
- IND5-7 applies and transfers skills, processes and materials to a variety of contexts and projects
- IND5-8 evaluates products in terms of functional, economic, aesthetic and environmental qualities and quality of construction
- IND5-9 describes, analyses and uses a range of current, new and emerging technologies and their various applications
- IND5-10 describes, analyses and evaluates the impact of technology on society, the environment and cultural issues locally and globally

STAGE 5 (YEAR 10) INFORMATION AND SOFTWARE TECHNOLOGY

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Digital Media Project	Multimedia/Digital Media	5.1.1, 5.2.1, 5.2.2, 5.5.1, 5.5.2	25	T1, W10
2	Half Yearly Examination	Multimedia/Digital Media	5.1.1, 5.1.2, 5.2.1, 5.4.1, 5.5.3	20	T2, W4
3	Robotics Project	Robotic Systems	5.1.2, 5.2.2, 5.2.3, 5.3.2, 5.5.1, 5.5.2	30	T3, W9
4	Yearly Examination	Robotics and AI Systems	5.1.1, 5.1.2, 5.2.1, 5.2.2, 5.5.3	25	T4, W3-4

- 5.1.1 selects and justifies the application of appropriate software programs to a range of tasks
- 5.1.2 selects, maintains and appropriately uses hardware for a range of tasks
- 5.2.1 describes and applies problem-solving processes when creating solutions
- 5.2.2 designs, produces and evaluates appropriate solutions to a range of challenging problems
- 5.2.3 critically analyses decision-making processes in a range of information and software solutions
- 5.3.1 justifies responsible practices and ethical use of information and software technology
- 5.3.2 acquires and manipulates data and information in an ethical manner
- 5.4.1 analyses the effects of past, current and emerging information and software technologies on the individual and society
- 5.5.1 applies collaborative work practices to complete tasks
- 5.5.2 communicates ideas, processes and solutions to a targeted audience
- 5.5.3 describes and compares key roles and responsibilities of people in the field of information and software technology

STAGE 5 (YEAR 10) JAPANESE

Task	Task Description	Skill/Component/Topic	Outcomes	Weight (%)	Due Date
1	Interview	Understanding and interacting	ML5-UND-01, ML5-INT-01	30	T1, W8
2	Blog Post	Creating	ML5-CRT-01	20	T2, W4
3	Podcast	Interacting	ML5-INT-01	20	T3, W7
4	Yearly Examination	Understanding	ML5-UND-01	30	T4, W3-4

A student:

ML5-UND-01: analyses and responds to information, ideas and perspectives in a range of texts to demonstrate understanding. ML5-INT-01: exchanges information, ideas and perspectives in a range of contexts by manipulating culturally appropriate language. ML5-CRT-01: creates a range of texts for diverse communicative purposes by manipulating culturally appropriate language.

STAGE 5 (YEAR 10) PHYSICAL ACTIVITY & SPORTS STUDIES

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Topic Test	Event Management	PASS5–1, PASS5–2, PASS5–4, PASS5–5, PASS5–7, PASS5–8, PASS5–10	30	T1, W9
2	Field Games and Indoor/Outdoor Activity	Movement Skill and Participation	PASS5–5, PASS5–6, PASS5–7, PASS5–8, PASS5–9,	30	T3/T4 Ongoing
3	Yearly Examination	Event Management, Sports Nutrition, Issues in Sport, Physical Activity for Specific Groups	PASS5–1, PASS5–2, PASS5–3, PASS5–4, PASS5–6, PASS5–10	40	T4, W3-4

- PASS 1 discusses factors that limit and enhance the capacity to move and perform
- PASS 2 analyses the benefits of participation and performance in physical activity and sport
- PASS 3 discusses the nature and impact of historical and contemporary issues in physical activity and sport
- PASS 4 analyses physical activity and sport from personal, social and cultural perspectives
- PASS 5 demonstrates actions and strategies that contribute to active participation and skilful performance
- PASS 6 evaluates the characteristics of participation and quality performance in physical activity and sport
- PASS 7 works collaboratively with others to enhance participation, enjoyment and performance
- PASS 8 displays management and planning skills to achieve personal and group goals
- PASS 9 performs movement skills with increasing proficiency
- PASS 10 analyses and appraises information, opinions and observations to inform physical activity and sport decisions.

STAGE 5 (YEAR 10) VISUAL ARTS

Task	Task Description	Skill / Component/ Topic	Outcomes	Weighting %	Due Date
1	Critical/Historical Task	Critical/Historical	5.7, 5.10	20	T1, W9
2	Semester 1 Body of Work	Art Making	5.1, 5.2, 5.5, 5.6	30	T2, W5
3	Yearly Examination	Critical/Historical	5.8, 5.9	20	T4, W3-4
4	Semester 2 Body of Work	Art Making	5.4, 5.5	30	T4, W4

- 5.1 develops range and autonomy in selecting and applying visual arts conventions and procedures to make artworks
- 5.2 makes artworks informed by their understanding of the function of and relationships between artist artwork world audience
- 5.3 makes artworks informed by an understanding of how the frames affect meaning
- 5.4 investigates the world as a source of ideas, concepts and subject matter in the visual arts
- 5.5 makes informed choices to develop and extend concepts and different meanings in their artworks
- 5.6 demonstrates developing technical accomplishment and refinement in making artworks
- 5.7 applies their understanding of aspects of practice to critical and historical interpretations of art
- 5.8 uses their understanding of the function of and relationships between artist artwork world audience in critical and historical interpretations of art
- 5.9 demonstrates how the frames provide different interpretations of art
- 5.10 demonstrates how art criticism and art history construct meanings

APPENDIX 1

	ligh School Ilence Integrity				*
	St	age 5 - Illnes	s and Mis	adventure Forn	ı
	Appeal Details			Year and Roll Class	
Date Form	Submitted:				
	Subject	Teacher	Assess	ment / Examination	Original Date Due
, .	attend the task/s of the effect on my		Yes / No		
	appealing due to of Absence:		Yes / No Details:	**Medical certificate	
				*Independent evider	
illness w • I declare	which occurred imm that all the inform an appeal for:	nediately before or ation I have suppl Special Conside	during the as lied is true and ration □ A	sessment/ examination I have attached approp n Estimate	riate documentation.
Student	_		Parent Sign:		Date:
	Decision Details		ached and Kept by	/ uie student)	
Outcome: Comment:	Approved / Decl	_			Date:
Notifications:	☐ Student/Parer				ser tral #:

APPENDIX 2

Kellyville High School Learning | Excellence | Integrity



Stage 5 Request for Review of Assessment

Name:	Class:	
Subject:	Teacher:	
Task:	Due Date:	
Reason for review:		
Supporting evidence:		
APPROVED / NOT APPROVED		
Comment:		
Deputy Principal:	Date:	
<i>Notifications:</i>	□ Staff/Executive/LST	□ File

TERM 1 2024

	WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT / SUN
JAN 30 – Feb 2	1A	School Holidays	School Development Day	School Development Day			
Feb 5 – 9	2B						
FEB 12 – 16	3A						
FEB 19 – 23	4B						
FEB 26 – Mar 1	5A						
Mar 4 – MAR 8	6B						
MAR 11 – 15	7A						
MAR 18- 22	8B						
MAR 25 – 29	9A					Good Friday	
Apr 1 - 5	10B	Easter Monday					
APRIL 8 - 12	11A						
April		School Holidays	School Holidays	School Holidays	School Holidays	School Holidays	School Holidays

TERM 2 2024

	WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT / SUN
APRIL 29 – May 3	1A	School Development Day					
MAY 6- 10	2B						
MAY 13 – 17	3A						
MAY 20 -24	4B						
MAY 27 – 31	5A						
Jun 3 – 7	6B						
JUN 10 - 14	7A	Public Holiday					
JUN 17 – 21	8B						
JUN 24 – 28	9A						
JUL 1 - 5	10B						
JULY		School Holidays	School Holidays	School Holidays	School Holidays	School Holidays	School Holidays
JULY		School Holidays	School Holidays	School Holidays	School Holidays	School Holidays	School Holidays

TERM 3 2024

	WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT / SUN
JUL 22 – 26	1A	School Development Day					
JUL 29 – AUG 2	2В						
AUG 5 – AUG 9	3A						
AUG 12 – 16	4B						
AUG 19 – 23	5A						
AUG 26 – 30	6B						
SEP 2 – SEP 6	7A						
SEP 9 – 13	8B						
SEP 16 – 20	9A						
SEP 23 - 27	10B						

TERM 4 2024

	WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT / SUN
OCT 14 – 18	1A						
OCT 21 – 25	2В						
OCT 28 – NOV 1	3A						
NOV 4 – 8	4B						
NOV 11 – 15	5A						
NOV 18 – 22	6B						
NOV 25 – 29	7A						
DEC 2 – DEC 6	8B						
DEC 9 – 13	9A						
DEC 16 - 20	10B				School Development Day	School Development Day	