

# Keira High School Stage 5 Assessment Booklet 2024



Keira High School Great traditions, a confident future.

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# PRINCIPAL'S MESSAGE

This booklet has been prepared by Head Teachers, in consultation with Stage 5 teachers, and reflects the rules and procedures determined by NESA as published on the Assessment, Certification and Examination (ACE) website <a href="https://ace.nesa.nsw.edu.au/">https://ace.nesa.nsw.edu.au/</a>.

The information in the booklet outlines the assessment program to enable students to successfully complete the Stage 5 Course in order to receive the award of a Record of School Achievement. By developing an organised approach to their schoolwork, students will find it easier to cope with the workload and also will become better prepared for the demands of the senior school.

The purpose of this booklet is to give you information about the specified assessment tasks and their weightings that will be used to determine a student's overall achievement in relation to the Course Performance Descriptors. The awarding of a Record of School Achievement is conditional upon students meeting course outcomes. Excellent attendance and a diligent approach to schoolwork are essential requirements.

It is extremely important for you to continue to work consistently and to complete all the assessment tasks on or before the due date. Your teachers will help you plan your work but remember that it is your responsibility to develop an appropriate work schedule. Each student should make full use of his/her school diary and the assessment planners at the end of this booklet.

It is important that you read the booklet carefully and discuss the information it contains with your parents/caregivers and teachers. If you have any questions regarding assessment procedures, you should talk, in the first instance, with the relevant Head Teacher and/or your Year Adviser.

Please keep this booklet in a safe place, as you will need to refer to it from time to time during the course.

I would also strongly recommend that all students read the relevant syllabus documents for each of their courses. These are available for perusal upon request from Head Teachers. A personal copy of each syllabus can be downloaded and printed from the NSW Educational Standards Authority website (<a href="www.educationstandards.nsw.edu.au">www.educationstandards.nsw.edu.au</a>).

On behalf of the staff of Keira High School, may I wish every student all the very best as they complete their Stage 5 courses.

I hope that you find Years 9 and 10 challenging and exciting years. On behalf of the staff of Keira High School, may I wish you the very best of luck throughout your Stage 5 courses.

Mr S Frazier

Principal

# **RECORD OF SCHOOL ACHIEVEMENT (ROSA)**

The Record of School Achievement (RoSA) is the credential that recognises the school achievements of students who leave school before completing the Higher School Certificate (HSC).

To be eligible for the RoSA, a student must have:

- 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's curriculum and assessment requirements for the RoSA;
- complied with any other regulations or requirements (such as attendance) imposed by the NSW Education Standards Authority; and
- completed Year 10.

### The RoSA records:

- school-based assessment grades for each subject completed by a student in Stage 5 (Years 9 and 10)
- school-based assessment grades for any grades for Year 11 (Preliminary HSC) courses completed
- evidence of the student's enrolment in an HSC course if the student starts a course but leaves school before completing it
- the results of any VET or Life Skills courses completed in Year 10 and/or Year 11.

After a student has advised the school of their intention to leave before completing Year 12, the school informs the NSW Education Standards Authority that the student has left school. The NSW Education Standards Authority will send a PDF of the RoSA to the student's online account soon after. Students should make sure that they have activated their Students Online account and checked that their email address is correct. All students are able to retrieve an interim result report that will show their cumulative results depending on the stage they are up to at school.

### **NESA COURSE REQUIREMENTS**

To be eligible for the award of the Record of School Achievement (RoSA), you must have satisfactorily completed each course developed or endorsed by NESA and

- followed the course developed or endorsed by NESA;
- applied yourself with diligence and sustained effort to the set tasks and experiences provided by the school; and
- achieved some or all of the course outcomes.

### LIFE SKILLS

If you have completed any Life Skills courses, you will receive a Life Skills Profile of Student Achievement at the same time as the RoSA.

### NSW EDUCATION STANDARDS AUTHORITY LITERACY AND NUMERACY TESTS

If you leave school before completing your HSC can sit optional online tests in literacy and numeracy. The test reports give an overview of a student's level of achievement in literacy and numeracy, focusing on the skills required by school-leavers for employment and further education.

# KEIRA HIGH SCHOOL ASSESSMENT POLICY AND PROCEDURES

# **GENERAL INFORMATION**

You will be required to complete a program of assessment tasks for each of your courses. These tasks will determine your level of achievement in all of your subjects and whether you have met the minimum academic standard in those courses.

The purpose of school assessment is to provide an indication of your attainment of course outcomes with reference to specified standards of performance and measured over the entire course rather than at a single point in time. Students are awarded a grade by their school for each of the courses they have studied in Stage 5. The grades are based on a set of Course Performance Descriptors developed by the NSW Education and Standards Authority (NESA).

All assessment marks will be derived from the performance of various set tasks during the Stage 5 course. These tasks will vary according to the particular subject but could include tests, essays, practical work, fieldwork and oral tasks. The advantage of this system is that it provides both an extended period of time and variety of activities in which to demonstrate your ability.

### NOTIFCATION OF ASSESSMENT TASK

Students will be notified in writing of the specific details of an assessment task at least two weeks prior to the task. The written notification will include:

- The date and time of the task and/or when the task is due
- Outcomes assessed
- Description of the nature of the task
- Task weighting
- Marking criteria

### **HOW TO SUBMIT AN ASSESSMENT TASK**

# In class assessment task:

- These tasks are supervised by the class teacher and collected at the end of the lesson.
- On the day of an in class assessment task, you must be present from the beginning of the day and attend all lessons prior to the assessment task. Failure to do this will result in a mark of zero.
- If you know you will be absent from school on the date of an in-class assessment task, you must speak to the appropriate Head Teacher before the assessment date to ensure arrangements are made for the completion of the assessment task. Failure to do this will result in a mark of zero.

### Take home assessment task:

- These are the tasks that you are required to complete by a due date.
- If the assessment task notification indicates electronic submission: The assessment task must be submitted on the identified platform (for example: Google Classroom) by 8.45am. Failure to do this will result in a mark of zero. Any technology breakdowns are not a valid or acceptable reason for late or non-submission of assessment task.
- If the assessment task notification indicates a hard copy submission: The assessment task must be submitted to the class teacher in the allocated class period on the due date. Failure to do this will result in a mark of zero.
- If you know you will be absent from school on the due date of an in-class assessment task, you must submit the assessment task to the class teacher prior to the due date. Failure to do this will result in a mark of zero.

### WHAT TO DO IF AN ASSESSMENT TASK CANNOT BE COMPLETED

### In-class assessment task:

- If you are unable to attend class to complete an in class assessment task, the Head Teacher of the course must be informed by phone or email on or before the day of the task.
- If you were absent for an in-class assessment task you must see the relevant Head Teacher of the course on the first day of your return to school to negotiate an alternate time or task. At this meeting you must submit an *Application for Consideration* form with supporting documentation.

### Take home assessment task:

- If you are unable to attend school to submit a take home assessment task, the Head Teacher of the course must be informed by phone or email on or before the day of the task.
- If you were absent and unable to submit a take home assessment task you must see the relevant Head Teacher of the course on the first day of your return to school. On this day you must submit the assessment task along with an *Application for Consideration* form with supporting documentation.
- Any technology breakdowns are not a valid or acceptable reason for late or non-submission of an assessment task.

### PENALTIES FOR LATE SUBMISSION

- You will be awarded a mark of zero for any task not submitted by the specified time on due date; or for non-submitted tasks; or not completed during timetabled lesson, unless a valid extension or misadventure has been approved.
- Failure to submit as assessment task, or non-serious attempts made on assessment tasks, may result in a warning of N Determination being issued.

### APPLICATION FOR CONSIDERATION: EXTENSION

In exceptional circumstances, you may be granted an extension of time without incurring a penalty. If you anticipate that you will not be able to submit an assessment task on the due date, you may seek to negotiate an extension of time with the appropriate Head Teacher. You must submit the *Application for Consideration* form to the appropriate Head Teacher at least one week prior to the date of the assessment task.

The Head Teacher will only grant an extension of time if:

- you give an acceptable and compelling reason for the impending late submission of the assessment task, and
- the extension of time is negotiated prior to the due date.

If the reason offered is acceptable and prior negotiation has occurred, no penalty will be incurred so long as the assessment task is submitted on or before the negotiated date. It is unlikely that an extension of time in excess of two weeks will be granted.

Do not assume the extension of time will be granted. If the Head Teacher has not granted an extension of time, and the assessment task is submitted after the due date, the automatic penalty of zero marks awarded for the task will be applied.

An extension of time will not be granted if:

- the reason offered is deemed unacceptable
- no reason is offered
- you did not lodge a written application for an extension of time with the appropriate Head Teacher prior to the due date.

### APPLICATION FOR CONSIDERATION: LATE SUBMISSION OR NON-COMPLETION

### In-class assessment task:

• If you are absent for an in class assessment task you must see the relevant Head Teacher of the course on the first day of your return to school to negotiate an alternate time or task. At this meeting you must submit an *Application for Consideration* form with supporting documentation.

### Take home assessment task:

- If you are absent and unable to submit a take home assessment task you must see the relevant Head Teacher of the course on the first day of your return to school. On this day, you must submit the assessment task along with an *Application for Consideration* form with supporting documentation.
- If you submit a take home assessment task late you must complete an *Application for Consideration* form with supporting documentation along with the completed assessment task.

# APPLICATION FOR CONSIDERATION: MISADVENTURE

If you believe that your performance in an assessment task was diminished because of circumstances beyond your control, an *Application for Consideration* form with supporting documentation must be submitted to the appropriate Head Teacher within one week of completing the assessment task.

### Note that:

- misreading the assessment task notification or examination timetable is NOT a valid reason for a misadventure appeal
- technology breakdowns are generally NOT considered a valid reason for a misadventure appeal.

### MALPRACTICE IN ASSESSMENT TASK

# Strategies for you to avoid malpractice include:

- being aware of due dates, keeping an up-to-date diary of all their assessments, activities and commitments, and allocating your time effectively
- starting tasks early so that you can seek clarification if needed
- saving all drafts and support materials
- recording sources/references along the way so the reference list does not become a major task at the end
- frequently saving and backing up all computer work; technology failure is generally not an acceptable excuse for submitting work late
- acknowledging that your mark will be determined by the quality of the work you produce
- switching off all smart devices and having them placed in school bag during an in-class assessment task.

### What happens if malpractice is detected:

- Cheating: If cheating is shown to affect the quality of your response in an assessment task then the work will be scored as zero.
- Plagiarism: The penalty will be based on the degree to which you have made an original contribution to the assessment task. If you are suspected of plagiarism, it will be your responsibility to provide evidence to show that the work is original. This may take the form of providing drafts, notes, sources, work samples from throughout the year, essay plans, a bibliography and so on. In the absence of strong evidence that satisfies the relevant Head Teacher, a zero mark may be awarded.

### N DETERMINATION

An *N Determination Warning Letter* is issued if you fail to complete assessment tasks or fail to show diligence and sustained effort, which may be a result of poor attendance. You are given a set time to complete the work or demonstrate competencies. Once the work has been competed or the competencies demonstrated the warning is cleared.

If you do not subsequently meet course requirements as detailed in the N Determination Warning Letter(s), then the Principal may award an N Determination for the course. This means that you will receive no result in that course. You will be given a minimum of two official N Determination Warning Letters before this happens.

### ASSESSING STUDENTS WHO ENROL DURING A STAGE 5 COURSE

If you are a student who has not been enrolled at Keira High School for all of a Stage 5 Course, you may have missed assessment tasks. In such cases, the following procedures will be used to establish your assessment record.

Your performance will be determined according to scores obtained for the first assessment period after enrolment at Keira High School. It may be necessary for class teachers to determine estimates for assessment tasks that you missed during the assessment period, prior to enrolment.

This estimate will then be applied to scores obtained by the rest of the class in previous assessment periods.

If you arrive after Term 2, you should be graded by your previous school. If this is not the case your grades should be obtained from your previous school and used with task grades received after Term 2. This process will be completed by staff at our school.

# **DISABILITY PROVISIONS**

Students with disability work towards syllabus outcomes identified through the collaborative curriculum planning process. They should be given a range of opportunities to demonstrate achievement of these outcomes. Schools should ensure that assessment activities from Kindergarten to Year 12 are accessible to students with disability. This is a requirement under the Disability Standards for Education 2005. Some students with disability need adjustments to assessment activities to enable access to the task. They also need an equitable opportunity to demonstrate what they know and can do. In some cases alternative assessment strategies may be needed.

Decisions are made at school level to offer adjustments to students with disability in school-based assessment tasks, including examinations.

Adjustments can be made to assessment tasks from Kindergarten to Year 12. Adjustments enable a student with disability to access syllabus outcomes and content on the same basis as their peers. They are intended to provide equitable opportunities for students with disability rather than give an advantage. The types of adjustments made will vary according to the needs of the individual student.

Some students may require:

- adjustments to the assessment process, eg. extra time in an examination
- adjustments to the assessment activities, eg. alternative formats for questions, short responses instead of extended responses
- alternative formats for responses, eg: scaffolded structured responses for an extended response

Schools are responsible for determining and approving adjustments for all school-based assessment tasks. NESA determines disability provisions for the Higher School Certificate examinations.

Students eligible for disability provisions are supported through design of an Individual Learning Plan (ILP). This process involves a teacher collaborating with the student and parent/carer to outline learning goals as well as adjustment that may be useful in supporting the student's learning. If a student or their parent/carer feels they are eligible for disability provisions but do not have an ILP they are encouraged to contact the Learning and Engagement faculty.

# STUDENTS WITH SPECIAL EDUCATION NEEDS

Students with special education needs can meet the requirements of a Record of School Achievement by following a combination of study combining:

- Board Developed Life Skills Courses and/or
- Board Developed Courses and/or
- Board Endorsed Courses.

In each student's case, an individualized program of study will be developed.

The criteria for assessments for Life Skills courses in Stage 5 will reflect the levels identified in the Individual Transition Planning Process.

The assessment will indicate the student's achievements at the end of each course.

The school will complete a Profile of Student Achievement as provided by the NSW Educational Standards Authority (NESA) for each student undertaking a Stage 5 Life Skills course.

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# SCOPE AND SEQUENCE OUTLINES AND ASSESSMENT SCHEDULES

**BOARD DEVELOPED COURSES** 

# CHILD STUDIES

# STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Unit Title	Preparing f	Preparing for Parenthood										
Outcomes	CS5-2, CS5-	CS5-2, CS5-5, CS 5-8, CS5-11, CS 5-12										

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Unit Title	Conception to	Conception to Birth/Newborn Care										
Outcomes	CS5-2, CS 5-	4, CS5-8, CS 5-	, CS 5-11									

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Unit Title	Family Interactions									
Outcomes	CS 5-2, CS 5-4, CS 5-8, CS5-9, CS 5-11									

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Unit Title		Media and technology in childhood									
Outcomes	CS5-3, CS5-4	1, CS5-5, CS5-	9								

# STAGE 5 CHILD STUDIES ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4
Nature of Task	Research Task Complications in pregnancy	Project Newborn Care Egg baby	Essay Family Interactions	Yearly Examination
Timing	Term 1 Week 9	Term 2 Week 9	Term 3 Week 9	Term 4 Week 3-4
Components	Outcomes Assessed CS 5-2 2 CS5-11 CS 5-12	Outcomes Assessed CS 5-1 CS 5-5 Cs 5-10	Outcomes Assessed CS 5-9	Outcomes Assessed CS 5-2 CS 5-5 CS 5-9
Total Weighting	20	30	20	30

# COMMERCE

# STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11		
Topic	V	Vork and Wellbeir	ng	The wo	The workplace Rights and responsibilities in the workplace				Current issues				
Unit Title					Employ	ment and Work I	Futures						
Outcomes		COM5-1, COM5-2,COM5-3, COM5-7, COM5-8, COM5-9											

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	The role an	d structure of the I	egal system	Law reform, political action and decision making  Participation in the democratic process		tic process	Current Issues				
Unit Title		Law, society and political involvement									
Outcomes		COM5-1, COM5-2, COM5-3, COM5-4, COM5-5, COM5-6, COM5-7, COM5-8, COM5-9									

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	Reasons for Investing	Investme	nt options	Investment Planning		Financial services industry	Current issues		Inquiry	Research	
Unit Title		Investing									
Outcomes		COM5-1, COM5-4, COM5-5, COM5-6, COM5-7, COM5-8, COM5-9									

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Ideation	Evaluate	Feedback	Launch	Moving fr	om Home	Arranging accommodation	Managing Finances	Major Purchases	Community Involvement	Current Issues
Unit Title	Schoo	l Developed Optior	n: Student Interest	Project	Towards Independence						
Outcomes		COM5-1, COM5-2, COM5-3, COM5-4, COM5-5, COM5-6, COM5-7, COM5-8, COM5-9									

# STAGE 5 COMMERCE ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Extended response writing	Research Presentation	Investment Portfolio	Yearly Examination	
Timing	Term 1 Week 8	Term 2 Week 9	Term 3 Term 4 Week 8 Week 3		
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
	COM5-1, COM5-2, COM5-8	COM5-3, COM5-5, COM5-7	COM5-1, COM5-4, COM5-6	COM5-1, COM5-2, COM5-5	
Commercial Knowledge	15	5	10	20	40
Commercial Skills	5	5	15	5	30
Communication		10	5	5	20
Total Weighting	20	20	30	30	100

# DRAMA

# STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic				Topic Two:							
Unit Title					Improvisation					Playbu	uilding
Outcomes											

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic		Topic Two: Topic Three:								
Unit Title				Playbuilding					Scripted Drama	
Outcomes		5								

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Topic		Topic	Three:		Topic Four:							
Unit Title		Scripted	d Drama		CAPA Combined Project							
Outcomes	5.1.1,	5.1.2, 5.1.3, 5.1.4,	5.2.1, 5.2.2, 5.2.3	3, 5.3.1			5.1.1, 5.1.2,	5.1.3, 5.2.1				

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11			
Topic		Topic Four:		Student Choice										
Unit Title	CAP	A Combined Pro	oject				Student	t Choice						
Outcomes					5.1.1, 5.1.2, 5.1.3, 5.2.1, 5.2.2, 5.3.2, 5.3.3									

# STAGE 5 DRAMA ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Improvisation task	Playbuilding task	Scripted Drama task	CAPA Combined Project task	
Timing	Term 1 Week 9	Term 2 Week 7	Term 3 Week 4	Term 4 Week 3	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total Weighting
	5.1.1, 5.1.2, 5.1.3, 5.2.1, 5.3.3	5.1.1, 5.1.2, 5.1.3, 5.1.4, 5.2.1, 5.2.2, 5.2.3, 5.3.2, 5.3.3	5.1.1, 5.1.2, 5.1.3, 5.1.4, 5.2.1, 5.2.2, 5.2.3, 5.3.1	5.1.1, 5.1.2, 5.1.3, 5.2.1	
Total Weighting	25	25	25	25	100

# EAL/D LITERACY ELECTIVE STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic		Appositives			Sentence	e Expansion & Cor	nbining	Subordinating	Conjunctions	Assessment	Review and Consolidation Activities
Unit Title						The Writi	ng Revolution				
Outcomes			ESL Scales: Writing Level 5								

# Term 2 2024

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Topic	Trans	Transitions Words and Phrases		Assessment	Single Senter	nce Summary	Sentence <sup>2</sup>	Types	Conjunctions: because, but, so	Review and Consolidation Activities
	Unit Title					The Writing	Revolution				
Ī	Outcomes	ESL Scales: Writing Level 5									

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Topic		Note Taking		Sir	ngle Paragraph Outl	ne	Assessment	Review	and Consolidation A	Activities		
Unit Title					The Writing	Revolution						
Outcomes		ESL Scales: Writing Level 5										

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Key Words and Phrases			Assessment	Pa	aragraph Writing		Whole Text W	riting: Multi Parag	raph Outline	Review and Consolidation Activities
Unit Title	li					The Writing Re	volution				
Outcomes		ESL Scales: Writing Level 5									

# STAGE 5 EAL/D LITERACY ELECTIVE ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Skills Test	Writing Task	Skills Test	Writing Sample	
Timing	Term 1 Week 10	Term 2 Week 4	Term 3 Week 7	Term 4 Week 4	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
	ESL Scales: Writing Level 5				
Total Weighting	25	25	25	25	100

# **ENGINEERING TECHNOLOGY**

# STAGE 5 SCOPE AND SEQUENCE (100 HOUR)

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11		
Topic			Specialised M	odule: Alterr	Engineered Structures								
Unit Title	WHS		Alte	ernative Ener	rgy Research Re	port and Mod	el		Bridges and	d Structures Pres Project	sentation and		
Outcomes	IND5-1		IND5-2, IND5-4, IND5-8, IND5-9 IND5-1, IND5-3, IND5-										

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic			Engineered St	ructures		Task 2 Assignment					
Unit Title			Bridges and Str	uctures Present	ation and Project		Trebuch	ets and Catar	oult Project a	nd Folio	
Outcomes	IND5-1, IND5-3, IND5-5, IND5-6 IND5-2, IND5-3, IND5-4										

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
Topic			E	ngineered Med	chanisms			Task 3 Project	Specialised M total Contr				
Unit Title			-	Trebuchets and	d Catapult Pro	ject and Folio			Spike Robotics and Codin				
Outcomes		IND5-2, IND5-3, IND5-4, IND5-7 IND5-6, IND5-7, IND5-9											

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Specialise	d Modules 50hrs to	tal Control	Systems	Task 4 Yearly		Specialise	d Modules 50h	rs total Contro	l Systems	
Торіс					Exam						
Unit Title		Spike Robo	otics and Co	ding				Goldberg	Machine		
Outcomes		IND5-7, IND5-	5, IND5-8, I	ND5-10				IND5-6, IND5	-10, IND5-9		

# STAGE 5 ENGINEERING TECHNOLOGY ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4
Nature of Task	Alternative Energy Research Report and Model	Bridges And Structures Presentation and Project	Trebuchet and Catapult Project and Folio	Yearly Exam
Timing	Term 1	Term 2	Term 3	Term 4
	Week 8	Week 6	Week 8	Week 5
Components	Outcomes	Outcomes	Outcomes	Outcomes
	Assessed	Assessed	Assessed	Assessed
	IND5-2, IND5-4,	IND5-1, IND5-3,	IND5-2, IND5-3,	IND5-4, IND5-9,
	IND5-8, IND5-9	IND5-5, IND5-6	IND5-4, IND5-7	IND5-10
Total Weighting	20	30	30	20

# ENGLISH YEAR 9 YEAR 9 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Unit Title	NAPLA	AN Literacy Prepa	ration		Art of Persuasion	า		Australian Voic	es: Aboriginal and Mi	igrant Voices	
Outcomes		EN5-RVL-01		EN5	-URA-01, EN5-UR	RB-01		EN5-URA-	01, EN5-URB-01, EN5	-ECB-01	

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Unit Title	[	Poetry with Pu	rpose				Study of Novel			
Outcomes	EN5-URA-	·01, EN5-URB-(	01, EN5-ECA-01			EN5-RVL-	01, EN5-URA-01, EN	I5-URB-01		

# Term 3 2024

		Week 1	Week 2	Week 3	Week 4	Week 6	Week 7	Week 8	Week 9	Week 10	
Unit <sup>-</sup>	Title			Documenta	ry – 'Kanyini'				Sat	ire	
Outco	omes			EN5-RVL-01,	EN5-URB-01			EN5-U	RB-01,		

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
	Unit Title			Conf	Concept Study lict in Romeo & .						Study on	_
(	Outcomes	EN5-URB-01, EN5-URC-01									IRB-01	

# YEAR 9 ENGLISH ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Creative Writing & Reflection	essay	Multimodal	In class skills check- in	
Timing	Term 1 Week11	Term 2 Week 10	Term 3 Week 6	Term 4 Week 3	
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Components	EN5-URB-01, EN5- ECB-01	EN5-RVL-01	EN5-URB-01	EN5-RVL-01, EN5- URB-01	
Total Weighting	30	20	30	20	100

# ENGLISH YEAR 10 YEAR 10 ENGLISH SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic Unit Title					Asse	Novel Study essment Essay Wed	ek 10				
Outcomes					EN5-:	3, EN5-2, EN5-6, E	N5-9				

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic Unit Title	Ass		e Writing Vriting focus v, skills check-n Wee	ek 3		Ма		speare e Shrew/Twelfth Ni	ght	
Outcomes		EN5-4,	EN5-5				EN5-1,	EN5-3		

### Term 3 2024

	Week 1	Week 1         Week 2         Week 3         Week 4         Week 5         Week 6         Week 7         Week 8         Week 9         Week 10									
Topic Unit Title		Language for impact  Multimodal Assessment Task in Week 9									
Outcomes		EN5-7, EN5-8									

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic Unit Title	Assessment Exam				Film tudy of Text				Viewing	to Write	
Outcomes	EN5-1, EN5-3			EN5-	-5, EN5-7			EN:	5-1		

# YEAR 10 ENGLISH ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Essay 'Novel Study' (various novels across classes)	In class skills check- in/test (creative writing)	Multimodal Presentation 'Language for Impact'	Yearly Examination (reading comprehension, writing)	
Timing	Term 1 Week 10	Term 2 Week 3	Term 3 Week 9	Term 4 Week 1	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighti
	EN5-7, EN5-8	EN5-4, EN5-5	EN5-2, EN5-6, EN5-9	EN5-1, EN5-3	
Total Weighting	30	20	30	20	100

# FOOD TECHNOLOGY STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic					Foo	d For Special Ne	eds				
Outcomes				FT5.	1 FT5.2 FT5.3 FT	T5.6 FT5.7 FT5.8	FT5.9 FT5.10 FT	5.11			

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic		Fo	od for Special Nee	eds			Foo	d Service and Cate	ering	
Outcomes				5.10 FT5.11						

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic		Foo	d Service and Cate	ering				Food Trends		
Outcomes				FT5.1 FT5.2 FT5.	3 ft5.4 FT5.5 FT5.	6 FT5.7 FT5.8 FT5	.9 FT5.10 FT5.11			

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic						Food Trends					
Outcomes				FT5.1 F	T5.2 FT5.3 FT5.6	5 FT5.7 FT5.8 FT5	5.9 FT5.10 FT5.1	1 FT.12			

# STAGE 5 FOOD TECHNOLOGY ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Research and write a report on a nutritional disorder	Design and prepare a meal for an individual with special dietary needs	Design a themed party	Yearly examination	
Timing	Term 1 Week 6	Term 1 Week 8	Term 3 Week 5	Term 4 Week 3-4	
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
	FT5.6 FT5.7 FT5.8	FT5.10 FT5.11	FT5.8 FT5.9 FT5.4 FT5.5	FT5.3 ft5.4 FT5.5 FT5.6 FT5.7 FT5.8 FT5.9 FT5.10 FT5.11 FT5.12	
Total Weighting	30	20	30	20	100

# GEOGRAPHY YEAR 9 STAGE 5 SCOPE AND SEQUENCE

Year 9 (either Term 1 or 3)

	Wee k 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Intro to unit	Distributio n of Biomes	Identify how biomes produc e food	Human s and Biomes	Change & Sustainabilit Y	Biome s and Food	Challenge s and security	Assessmen t task exam including preparatio n	Food securit y	Strategies to improve food productio n	Futur e Food
Unit Title					Susta	inable Bi	omes				
Outcome s					GE-1, GE-2, (	GE-3, GE-	5, GE-7, GE-	8			

# Year 9 (either Term 2 or 4)

rear 3 (erci	01 10111112	,									
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Wee k 10	
Topic	Intro to unit/key concept s	Urbanisation: Cause and consequence s	Causes and consequences : case studies	Urban settlemen t patterns	Migratio n	Internationa I Migration	Writin g focus plus skills / topic exam	Sustainability	Futur e cities	Grou p task	
Unit Title		Changing Places									
Outcome s				GE-2, GE	-3, GE-5, G	E-7, GE-8					

# GEOGRAPHY YEAR 10 STAGE 5 SCOPE AND SEQUENCE

# Year 10 (either Term 1 or 3)

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Environments		nmental nge		nmental gement	Inve	estigative Stud managem	,	Was	te managem	ent
Unit Title				Env	ironmenta	l Change	and Manage	ement			
Outcomes				(	GE-2, GE-3,	, GE-4, GI	E-5, GE-7, GE	E-8			·

# Year 10 (either Term 2 or 4)

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Topic		wellbeing elopment	Spatial	Spatial variations in human Human Improving human wellbeing wellbeing in Australia						Geo interest topic		
Unit Title						Human wellb	eing					
Outcomes		GE-1, GE-2, GE-6, GE-7, GE-8										

# GE 5 GEOGRAPHY YEAR 10 ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Sustainable Biomes	Changing places	Environmental Management	Human Wellbeing	
	Topic test	Research task	Investigative Study	Topic test	
Timing	Year 9 Week 8 of relevant term	Year 9 Week 5 of relevant term	Year 10 Week 7 of relevant term	Year 10 Week 5 of relevant term	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Geographical knowledge	5	5	10	10	30
Geographical concepts, tools and skills	5	5	10	10	30
Communication	10	10	10	10	40
Total Weighting	20	20	30	30	100

# HISTORY YEAR 9 STAGE 5 SCOPE AND SEQUENCE

# Year 9 (either Term 1 or 3)

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Topic	The Industrial Revolution		Trans -Atlan	tic Slave Trade		Life of Free settlers of Australia Causes of WWI					Nature of Warfare	
Unit Title					-	etter World t of People					Australians at War	
Outcomes		HT5-1, HT5-2, HT5-4, HT5-6, HT5-9, HT5-10										

# Year 9 (either Term 2 or 4)

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	The Gallipo	li campaign	Experiences a	nd significance of \	World War One	Causes of WWII	Australian campaigns	Experiences :	and significance of \	World War Two	
Unit Title		Australians at War  WORLD WARS I AND II (1914–1918, 1939–1945)									
Outcomes				HT5-1	., HT5-2, HT5-4, H	T5-5, HT5-7, HT	T5-9, HT5-10				

# HISTORY YEAR 10 STAGE 5 SCOPE AND SEQUENCE

Year 10 (either Term 1 or 3)

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Topic	United & Huma	Nations n Rights								Overview: Cold War		
Unit Title		Rights and Freedoms (1945 until present)										
Outcomes		HT5-2, HT5-3, HT5-6, HT5-8, HT5-9, HT5-10										

Year 10 (either Term 2 or 4)

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Vietnam Wa	ar: Reasons behin involvement	d Australia's			The Vietnam War ences of those in			Cha	Popular culture nges during 20th	
Unit Title		Australia during the Vietnam War era									
Outcomes		HT5-1, HT5-3, HT5-4, HT5-5, HT5-7, HT5-9, HT5-10									

# STAGE 5 HISTORY ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Depth Study: Making a better World Writing task	Core study: Australians at War Topic test	Core study: Rights and freedoms Writing task	Depth Study: Australia during the Vietnam War era Topic test	
Timing	Year 9 Week 7 of relevant term	Year 9 Week 6 of relevant term	Year 10 Week 6 & 8 of relevant term	Year 10 Week 6 of relevant term	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Historical knowledge	5	5	10	10	30
Research and historical inquiry skills	5	5	10	10	30
Communication	10	10	10	10	40
Total Weighting	20	20	30	30	100

# HISTORY ELECTIVE STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Topic		Historical con	cepts and skills				Cri	me and Punishme	ent			
Unit Title	Historical concepts and skills Fundamentals of History				Thematic Studies							
Outcomes	HTI	E5-1, HTE5-3, HTE	5-4, HTE5-8, HTE5	5-10			HTE5-1, HTE5-5,	HTE5-6, HTE5-8,	HTE5-9, HTE5-10			

### Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
Topic			How does t	•	e to our understand historical meanings	•	•	ays in which					
Unit Title		historical meanings can be constructed?  History, heritage and archaeology											
Outcomes				ŀ	ITE5-1, HTE5-2, HTE	5-6, HTE5-7, HTE5-	-8						

### Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic			How does the s	tudy of ancient, me	edieval or modern s	ocieties contribute	to our understand	ing of the past?		
Unit Title	И			A	ancient, Medieval a	nd Modern societie	es			
Outcomes				Н	TE5-1, HTE5-3, HTE	5-4, HTE5-5, HTE5-	10			

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11		
Topic		Pow	er and political ur	nrest		War and Peace							
Unit Title		Thematic studies											
Outcomes		HTE5-1, HTE5-5, HTE5-6, HTE5-9, HTE5-10											

# STAGE 5 HISTORY ELECTIVE ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Fundamentals & Thematic Study	History, heritage and archaeology	Ancient, Medieval and Modern societies	Thematic Study	
	Topic test	Research task	Project task	Writing task	
Timing	Term 1 Week 9	Term 2 Week 9	Term 3 Week 8	Term 4 Week 5	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
	HTE5-6, HTE5-9, HTE5-10	HTE5-2, HTE5-7, HTE5-8	HTE5-3, HTE5-4, HTE5-10	HTE5-6, HTE5-8, HTE5-9	
Historical knowledge	5	5	10	10	30
Research and historical inquiry skills	5	5	10	10	30
Communication	10	10	10	10	40
Total Weighting	20	20	30	30	100

# INDUSTRIAL TECHNOLOGY - BUILDING AND CONSTRUCTION STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic			Introduction to Construction Drawing								
Unit Title	WHS					Workplace Commu	nication Drawing				

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic		Automatic Levelling		Week 4 Task 2 Assignment			Automati	c Levelling		
Unit Title					Leve Practical task	elling introduction				

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic					Timber and	its products				
Unit Title			Sustainability of the	he timber industry				Structure and deve	lopment of industry	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic		Week 2 Task 4 Yearly Exam	Timber Practical project					Term 4-week 8 Task 3	Timber Practical project		
Unit Title	Practical timber application										

STAGE 5
INDUSTRIAL TECHNOLOGY - BUILDING AND CONSTRUCTION ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4
Nature of Task	Project- Orthogonal Drawing task	Surveying – automatic levelling application	Project – Major Timber	Yearly Exam
Timing	Term 1 Week 10	Term 2 Week 4	Term 4 Week 8	Term 4 Week 2
	25	20	25	30
Total Weighting	25%	20%	25%	30%

# INDUSTRIAL TECHNOLOGY – TIMBER STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11		
Topic	WHS / SWMS & Proce	Industry Safety dures			Timbe	r Frame / Timber	Properties, Use a	and Opportunities	5				
Unit Title	Worksho	pp Safety			<u>.</u>	Timber Frame Pro	oject, Portfolio an	d Research					
Outcomes	IND5-1, IND	5-3, IND5-5		IND5-1, IND5-2, 1ND5-3, IND5-4, IND5-6, IND5-7									

# Term 2 2024

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	
Topic	Timber Fram	ne / Communicatio Oppor	on / Timber Prope tunities	rties, Use and	Project E	valuation		Design and Co	ommunication		
Unit Title	Timb	Timber Frame Project, Portfolio and Research Project Evalua						Design and Co	ommunication		
Outcomes	IND5-:	IND5-1, IND5-2, 1ND5-3, IND5-4, IND5-6, IND5-7				5-8		IND5-5, IND	5-8, IND5-9		

# Term 3 2024

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11		
Topic		Occasional Table / Joints / Tools / Societal and Environmental Impacts Yearly Exam											
Unit Title		Occasional Table Project, Portfolio and Research Yearly Exam											
Outcomes			IND5-1, I	ND5-2, 1ND5-3, IN	D5-4, IND5-5, INI	)5-6, IND5-7			IND5-1, IND				

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11
Topic	Occasional Table	/ Joints / Tools / S	Societal and Enviro	onmental Impacts	Project E	valuation	on of Learning				
Unit Title	Occas	ional Table Project	t, Portfolio and Re	search	Project Evaluation Personal Project						
Outcomes	IND5-1, IN	D5-2, 1ND5-3, INE	05-4, IND5-5, IND!	5-6, IND5-7	IND	5-8	IN	D5-1, IND5-2, 1NE	05-3, IND5-4, IND	5-7	

# STAGE 5 INDUSTRIAL TECHNOLOGY -TIMBER ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Design Communication	Timber Frame Project and Folio	Yearly Exam	Major Project: Occasional Table and Folio	
Timing	Term 1 Week 8	Term 2 Week 6	Term 3 Week 9	Term 4 Week 5	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
	IND5-5, IND5-6, IND5-8 IND5-10	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-6, IND5-7, IND5-9	IND5-1, IND5-2, IND5-5, IND5-6, IND5-7, IND5-9	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-6, IND5-7, IND5-8, IND5-9, IND5-10	
Knowledge and understanding of course content	15	5	15	5	40
Knowledge and skills in the design, management, communication, and production of projects		25		35	60
Total Weighting	15	30	15	40	100

# JAPANESE YEAR 9

# YEAR 9 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Greetings hiragana	Key Q&As hiragana	Key Q&As hiragana	Days of the week	Places / locations	Verbs	Revision	Suggesting / inviting	practise	Assessment	Assessment
Unit Title	ilii agaila	Year 8 in review	Till agaila				Organising				
Outcomes	ML5-INT-	01 ML5-UND-01	ML5-CRT-01			ML5-IN	T-01 ML5-U	ND-01 ML5-C	RT-01		

# Term 2 2024

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
То	opic	Houses and neighbourhood vocab	There is/are counters	Adjectives Linking adjectives	Practise Assessment prep	Assessment prep	Places revision Direction vocab	Specific locations sentence structure	Q&A practise	Speaking practise using maps	Buffer week
Uni	t Title				H	louses, Homes and	Neighbourhoods				
Outo	comes				ML5-II	NT-01 ML5-UNI	D-01 ML5-CRT-	01			

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Topic	School subjects Time periods	Time from-to	I am studying Adjectives	Negative adjectives Giving reasons	Daily routines (before/after school)	Practise / skills	Assessment prep	Assessment prep	Buffer	Buffer		
Unit Title		School and Daily Routines										
Outcomes		ML5-INT-01 ML5-UND-01 ML5-CRT-01										

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Weather conditions	Temperature adjectives	Weather reports	Weather reports Assessment	Activities for the seasons I want to	I want to Travel itinerary	Travel itinerary	Travel itinerary	Buffer	Buffer	
Unit Title			•		Weather a	nd activities for th	ne seasons				
Outcomes					ML5-INT-01	ML5-UND-01	ML5-CRT-01				

# JAPANESE YEAR 9 ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Part A (formal) Organise an event/party with a friend. Speaking task.  Part B (informal) Listening/reading class tasks	Escape to Japan - develop a portfolio of houses/homes to meet the criteria of	School/daily routine. Writing task Part B (informal) Listening/reading	Part A (formal) Weather report. Speaking. Part B (informal) Listening/reading class tasks	
Timing	Term 1 Week 9/10	Term 2 Week 5	Term 3 Week 7 /8	Term 4 Week 4	
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed		Total weighting
Components	Part A: ML5-INT-01 20	Part A: ML5-CRT-01 25	Part A: ML5-CRT-01 20	Part A: ML5-INT-01 20	80
	Part B: ML5-UND-01 5	Part B: ML5-UND-01 5	Part B: ML5-UND- 01 5		15
Total Weighting	20	30	25	20	100

# JAPANESE YEAR 10 YEAR 10 SCOPE AND SEQUENCE

Term 1 2024

Term 1 2024																	
	Week 1	Week 2	Week 3	Wee	ek 4	Weel	k 5	We	eek 6	Week 7		Week 8		Week 9	W	/eek 10	Week 11
Topic		Katakana review Masho Masen ka	Describing someone else's family	Comprel task on h fam	nomestay	Joining ser and ansv complex st	vering	What kir	anji nd of sports ou play?	Bugs on to comprehens		ravel plans esent conti and futur	nuous	Speaking assessment preparation		peaking essment	Buffer week
Unit Title		Year 9 i	n review		l						Mirai	stage 3/4 U	nit 2				
Outcomes		LJA5-6U	LJA5-7U	LJA5-1C	LJA5-5U	LIA5-5U L	JA5-7U	∐A5-5l	J ША5-7U	LJA5-2C		LJA5-3C		LJA5-1C LJA5-5U	L	JA5-1C	
Term 2 2024																,	
	Week 1	Week 2	Week	3	We	eek 4	V	Week 5	We	eek 6		Week 7		Week 8	W	/eek 9	Week 10
Торіс	Year 9 directions reviewed	Kanji Describing illnes:	ses dialogu	Doctors visit dialogue iting a pharmacy  Clothing related to travel, illness and weather Part 1			an	will you do d when? atakana						ing Writing essment	Buffer week		
Unit Title		N	lirai stage 3/4 Unit 3	2 3/4 Unit 3							Mirai stage 3/4			1			
Outcomes	LJA5-2C	LIA5-2C LIA5-6U LIA5-6U LIA5-2C				\5-2C	LIA5-6U LIA5-1C LIA5-4C LIA5-7U LIA5-2C					IA5-2C					
Term 3 2024																	
	Week 1	Week 2	Week 3	3	Wee	ek 4	Wee	k 5	Wee	ek 6	We	eek 7	w	eek 8	W	eek 9	Week 10
Торіс	Verb conjugation Reviewed.	Clothing related travel, illness and weather		ditions	Hirosl compreher 72 year	nsion task.	Assessr prepara		Extended tim Counting a different			anji ng a zoo	of verbs	perfect tense and present tinuous	Assessi	ment due	Buffer
Unit Title			Mirai stage 3/	1 Unit 5									Mirai stage	3/4 Unit 6			
Outcomes	LJA5-7U	LJA5-4C LJA5-7U	J LJA5-7U	J	LJA5	-2C	LJA5-4C L	JA5-7U	LJA5	i-8U	LJA	\5-6U	LJ/	A5-7U	LJA5-30	CLJA5-8U	
Term 4 2024			•														
	Week 1	Week 2	Week 3	We	eek 4	Week	<b>&lt;</b> 5	W	/eek 6	Wee	ek 7	We	eek 8	Week 9		Week 10	Week 11
Topic	Revision of everyday expressions	Tokyo experience comprehension task	School day activities rearrange	ies activities bicycle			le		arrange tion on travel	Famous p things to d		Rev	vision	Year in revie		Film Nama wa	
Unit Title				1			М	irai stage 3/	4 Units 7 to 9						•		
Outcomes	LJA5-4C LJA5-7U	LJA5-4C LJA5-7U	LJA5-6U	LIA	\5-7U	LJA5-4	4C	LJ.	A5-7U	LJA5	5-7U	LJA	.5-3C				
												1					

# JAPANESE YEAR 10 ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Part A (formal)  Describe a weather forecast including activities to do based on the weather  Part B (informal)  Create a 6 Day weather forecast	Part A (formal)  Describe a weather forecast including activities to do based on the weather  Part B (informal)  Create a 6 Day weather forecast	Part A (formal)  Creating a poster comparing the school rules of Keira and a school in Japan  Part B (informal)  Giving directions from Kyoto station to a range of tourist attractions	Part A (formal)  Create a profile of a famous person  Part B (informal)  Students interview each other and describe their skills	
Timing	Term 1 Week 7	Term 2 Week 5	Term 3 Week 8	Term 4 Week 5	
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Components	Part A: ML5-INT-01 Part B: ML5-UND-01	Part A: ML5-CRT-01 Part B: ML5-UND-01	Part A: ML5-CRT-01 Part B: ML5-UND-01	Part A: ML5-INT-01 Part B: ML5-UND-01	
Total Weighting	25	25	25	25	100

# MATHEMATICS YEAR 9 (NEW SYLLABUS) YEAR 9 SCOPE AND SEQUENCE

MA5-DAT-C-01, MAO-WM-01

Indices A, B and C and Logarithms

MA5-IND-C-01, MA5-IND-P-01, MA5-IND-P-02, MA5-LOG-P-01, MAO-WM-01

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10	rm			N2	4

Paths

EIIII 1 2024												
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Adiustod		Financia	al Mathematics	A (*no simple in	terest; buying or	n terms)			Numbers of ar	ny Magnitude		
Adjusted			MA5-F	IN-C-01*, MAO-	WM-01				MA5-MAG-C-01	, MAO-WM-01		
Core			Fina	incial Mathemat	ics A				Numbers of ar	ny Magnitude		
Core			MA5-F	IN-C-01, MAO-V	VM-01				MA5-MAG-C-01	, MAO-WM-01		
Paths		Financi	al Mathematics	A and B			Review Numbe	ers of any Magn	itude/Trig A & Tr	igonometry B		
1 4413		MA5-FIN-C-01	, MA5-FIN-C-02,	MAO-WM-01			MA5-MAG-C-01	., MA5-TRG-C-02	L, MA5-TRG-C-02	, MAO-WM-01		
erm 2 2024										_		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Adjusted		Trigonor	netry (Pythagoras &	Labelling)			•	Linear Rela	tionships A			
Aujusteu		MA5	-TRG-C-02, MAO-W	M-01				MA5-LIN-C-01	, MAO-WM-01			
Core			Trigonometry A	NA 01				Linear Rela				
		MAS	-TRG-C-01, MAO-W	IVI-U1		MA5-LIN-C-01, MAO-WM-01						
Paths		MA5	Trigonometry C i-TRG-P-01, MAO-W	M-01			MA5-LIN-	Linear Relation: -C-01. MA5-LIN-C-02	ships A, B and C 2, MA5-LIN-P-0, MAO	-WM-01		
erm 3 2024			,			1		,	, ,			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Adjusted			Probability A	•			•	Algebraic Techni	ques A (Stage 4)	•		
Aujusteu		MA5	-PRO-C-01, MAO-W	M-01				MA4-ALG-C-01	, MAO-WM-01			
Core			bility A				J	hniques A (plus revie	Θ,			
		MA5-PRO-C-01	, MAO-WM-01				MA5-ALG-C-0	01, MA4-ALG-C-01, I	MAO-WM-01			
Paths		Probabili MA5-PRO-C-01, MA5-F	ty A and B	I <u>-</u> 01		Algebraic Techniques A, B and C MA5-ALG-C-01, MA5-ALG-P-01, MA5-ALG-P-02, MAO-WM-01						
erm 4 2024		11/1/3   11/3   11/3	101 01,1010			<u> </u>	VII S	7,101 01,111/10 712	31 02, 1411 0 44141 01	•		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
A alicente al			Data Analysis A					Indic	ces A			
Adjusted		MA5	-DAT-C-01, MAO-W	M-01				MA5-IND-C-01	, MAO-WM-01			
Core			Data Analysis A					Indices				
		MA5	-DAT-C-01, MAO-W	M-01		MA5-IND-C-01, MA5-IND-P-01, MAO-WM-01						

MA5-IND-C-01, MA5-IND-P-01, MAO-WM-01

Data Analysis A

MA5-DAT-C-01, MAO-WM-01

# MATHEMATICS YEAR 9 ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4
	Investigation	Trigonometry MC Questions	Probability Question Bank task	Yearly Examination
Nature of Task	Topic: Financial Mathematics	Topic: Trigonometry	Topic: Probability	All Year 9 topics to be assessed in a formal examination
	Hand-in task	Hand-in task	Hand-in task	1 hour
Timing	Term 1 Week 10	Term 2 Week 7	Term 3 Week 6	Term 4 Week 5
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed
Components	MA5-FIN-C-01 MAO-WM-01	MA5-TRG-C-01 MAO-WM-01	MA5-PRO-C-01 MAO-WM-01	All Year 9 Outcomes
Total Weighting	25	25	25	25

# MATHEMATICS YEAR 10 YEAR 10 SCOPE AND SEQUENCE

# Term 1 2024

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
	Topic	Oriontoti	ian Wash			ata Analysis 2-16SP		Financial Mathematics MA5.1-4NA* & MA5.2-4NA					
5	5.3 Topics	Orientation Week			Bivariate Data Analysis MA5.3-19SP								

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic			_	ometry & MA5.2-13MG		Area and S MA5.2	urface Area -12MG			
5.3 Topics				ometry -15MG		Area and S MA5.3	urface Area -14MG			

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic		t MA5.2-11MG ume		Quadratic Expressions MA5.2-6NA*	-		on-Linear Relationship 45.1-7NA & MA5.2-10		Ratios & Rates MA5.2-5NA	
5.3 Topics	MA5.3 Volu	-13MG ume		Quadratic Expressions MA5.3-5NA*		N	on-Linear Relationship MA5.3-9NA	os	Ratios & Rates MA5.3-4NA	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Simultaneous Equations MA5.2-8NA*				Probability MA5.2-17SP		Prop of Geometrical Figures MA5.1-11MG & MA5.2-14MG				
5.3 Topics	Simultaneous Equations MA5.3-7NA*							Prop	of Geometrical Figu MA5.3-16MG	ures	

# MATHEMATICS YEAR 10 ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Statistics Investigation	Trigonometry Multiple Choice Qs	Surface Area & Volume Question Bank	Everything Examination	
	Hand-in task	Hand-in task	1 hour	1 hour	
Timing	Term 1 Week 9	Term 2 Week 8	Term 3 Week 3	Term 4 Week 5	
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Components	MA5.2-16SP MA5.3-19SP	MA5.1-10MG MA5.2-13MG MA5.3-15MG	MA5.1-8MG MA5.2-11MG MA5.2-12MG MA5.3-13MG MA5.3-14MG	All Year 10 Outcomes	
Total Weighting	25	25	25	25	100

# MUSIC STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic Unit Title						Research Task Theatre Music					
Outcomes						5.4, 5.8					

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic Unit Title					Theory and Li Classica	istening Exam al Music				
Outcomes					5.7,	5.9				

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic Unit Title						ance Task an Music				
Outcomes					5.1,	5.3				

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic Unit Title					Con	nbines CAPA Pro Popular Music	•				
Outcomes					Ţ.	5.4, 5.5, 5.6, 5.10	)				

# STAGE 5 MUSIC ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Research Task	Theory and Listening Exam	Performance Task	CAPA Combined Project	
Timing	Term 1 Week 9	Term 2 Week 4	Term 3 Week 9	Term 4 Week 3	
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Components	5.4, 5.8	5.7, 5.9	5.1, 5.3	5.4, 5.5, 5.6, 5.10	
Total Weighting	15	15	40	30	100

# PERSONAL DEVELOPMENT, HEALTH AND PHYSICAL EDUCATION STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Practical						Transfer of S	kills				
Theory					Equa	and Respectful I	Relationships				
Outcomes				Τŀ	neory: PD5-1, PD	5-2, PD5.9 Practi	cal: PD5-5, PD5.9	9, PD5.11			

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Practical		Athletics Commit to Be Fit								
Theory		Health Literacy								
Outcomes		Theory: PD5-2, PD5-6, PD5-7, PD5-9 Practical: PD5-4, PD5-5, PD5-11								

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Practical		Net/Court Games (Volleyball)  Latin Dance (Samba & Cha Cha)								
Theory		Road Safety								
Outcomes				Theo	ory: PD5-2, PD5-6	, PD5-7, PD5-9 Pr	actical: PD5-4, PI	05-5, PD5-11		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
Practical		Striking and Fielding					Target Games						
Theory		Future Success					Physical Activity, Sport and Society						
Outcomes				Theo	ory: PD5-1, PD 5-6	5, PD5-7, PD5-8 ,	PD5-9 Practical: F	PD5-4, PD5-5					

# STAGE 5 PERSONAL DEVELOPMENT, HEALTH AND PHYSICAL EDUCATION ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Equal and Respectful Relationships	Transfer of Skills -Practical	Road Safety  -Newsletter Article & Presentation	Innovative Movement Sequences -Practical	
Timing	-Website Design  Term 1  Week 10	Term 2 Week 3	Term 3 Week 9	Term 4 Week 3	
Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Components	PD5-2 PD5-9	PD5-4 PD5-10 PD5-11	PD5-6 PD5-7	PD5-4 PD5-10 PD5-11	
Knowledge and understanding of course outcomes.	25	0	25	0	50
Skills in self- management, movement in physical activity, interpersonal skills and communication.	0	25	0	25	50
Total Weighting	25	25	25	25	100

# PHOTOGRAPHY AND DIGITAL MEDIA STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic				Introduction to	PRACTICE - Eler	ments of Photogr	raphy & Technic	al Camera Skills			
Unit Title				In	troduction to PR	ACTICE - Elemer	its of Photograp	hy			
Outcomes					5.1, 5.2, 5.3	3, 5.4, 5.6, 5.7, 5.	8, 5.9, 5.10				

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic					Photoshop ski	lls/Portraiture				
Unit Title				Manip	ulated Images – P	ostmodern Photo	graphy			
Outcomes					5.1, 5.2, 5	.3, 5.4, 5.6				

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	C	Contemporary Pho	otographic Practic	e	CAPA COMBINED PROJECT						
Unit Title		CASE STUDY	and Practice				Thematic P	hotography			
Outcomes		5.7, 5.8,	5.9, 5.10				5.1, 5.2, 5	.3, 5.4, 5.6			

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	CAPA	. COMBINED PRO	DJECT				Shootin	ng Keira			
Unit Title		Thematic Photog	graphy	The Everyday							
Outcomes	5.	1, 5.2, 5.3, 5.4, 5	5.6				5.1, 5.2, 5.	3, 5.4, 5.6			

# STAGE 5 PHOTOGRAPHY AND DIGITAL MEDIA ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Research Task	Body of Work + VAPD & Half Year Exam	Multimedia Presentation	Combined CAPA Project Body of Work & VAPD + Yearly Exam	
Timing	Term One Week 9	Term Two Week 5	Term Three Week 9	Term Four Week 5	
Components	Outcomes Assessed 5.7, 5.8, 5.9, 5.10	Outcomes Assessed 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	Outcomes Assessed 5.7, 5.8, 5.9, 5.10	Outcomes Assessed 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	Total weighting
Making		25%		25%	50%
Critical and Historical	10%	15%	15%	10%	50%
Total Weighting	10	40	15	35	100

# SCIENCE YEAR 9 YEAR 9 SCOPE AND SEQUENCE

# Term 1 2024

**Unit Title** 

Outcomes

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic				Electricity					Atoms		
Unit Title	Series and p	arallel circuits	Voltage and resist	ance	Electrotechnology	,	Atomic	Theory	Radioactivity	The periodic table	
Outcomes		SC5-1VA, SC5-4WS, SC	: :5-5WS, SC5-6WS, SC	5-7WS, SC5-8WS, SC5	-9WS, SC5-10PW			, SC5-5WS, SC5-6WS, 55-9WS, SC5-16CW, <b>C</b>		CW2	
Term 2 2024											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic			Waves					Cycles in Natur	e		
Unit Title	The	particle and wave mod	lels	Technology	Light	Cycles	Su	stainability	Indigenou	Indigenous management	
Outcomes	SC5-1VA, SC5-2VA	, SC5-3VA, SC5-4WS, S	C5-5WS, SC5-6WS, SC SC5-11PW PW1	5-7WS, SC5-8WS, SC5	-9WS, SC5-10PW,	SC5-1VA, SC5-2	VA, SC5-4WS, SC5-5V	/S, SC5-6WS, SC5-7W: LW2	S, SC5-8WS, SC5-9WS, S	SC5-14LW <b>,</b> SC5-15LW,	
Term 3 2024	<u>I</u>					1					
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic			Tecto	onics				Ener	gy Efficiency		
Unit Title	Continental drift	, plate tectonics		Natural disasters		Technology	Transfers a	nd Transformations	Increasing	energy efficiency	
Outcomes	SC5-1V	'A, SC5-2VA, SC5-3VA,	SC5-4WS, SC5-5WS, S SC5-13I		5-8WS, SC5-9WS, SC	5-12ES,	-1VA, SC5-2VA, SC5-3VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS, SC5-11PW, <b>PW4</b>				
Term 4 2024							·				
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	Energy E	fficiency			Hum	an Body	/ STEM Skills				
									1		

Response to disease

SC5-1VA, SC5-2VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS, SC5-14LW, SC5-15LW LW1, LW3a

Nutrient requirements

Non-renewables

PW4, SC5-1VA, SC5-2VA, SC5,3VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-

8WS, SC5-9WS, SC5-11PW

Class projects

Scientific research

Nervous

systems

# SCIENCE YEAR 9 ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	
Nature of Task	Practical task	Research task	Examination	
Timing	Term 1 Week 6 -7	Term 2 Week 9	Term 3 Week6	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Working scientifically	20	15	15	50
Knowledge and Understanding	10	15	25	50
Total Weighting	30	30	40	100

# SCIENCE YEAR 10 YEAR 10 SCOPE AND SEQUENCE

Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Topic			Chemical Re	eactions			Genetics					
Unit Title	Matter	Т	ypes of reactions		Writing e	equations	Genes and DNA Heredity Biotechno					
Outcomes		ES1, SC5-1VA, SC5-3V	A, SC5-4WS, SC5-5WS, S	C5-7WS, SC5-8WS,	SC5-9WS, SC5-17C\	N	LW3, SC5-1VA, SC5-2VA, SC5-3VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS 9WS, SC5-14LW, SC5-15LW					

Term 2 2024

E	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
Topic			Motion			Astronomy							
Unit Title	Qualitative relationships Newton's Laws					Features of the universe	The Big Bang <sup>-</sup>	Γheory	Space tecl	nnology			
Outcomes	PW2, SC5-2VA, SC5-3VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS, SC5-1					<b>ES I,</b> SC5-1	LVA, SC5-4WS, SC5-5WS, SC5	5-6WS, SC5-7WS, SC	C5-8WS, SC5-9WS, SC5-	-12ES			

Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic			Student Res	earch project		Evolution					
Unit Title	Condu	ucting a scientific	investigation – th	e scientific metho	d	Fossil record Natural selection Genes and evolu					
Outcomes			WS1-9			LW4 SC5-1VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS, SC5-12ES, SC5-1VA, SC5-4W: 5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS, SC5-14LW, SC5-15LW					

	Week 1	Week 2	Week 3	Week 4	Week 5	Wee	Week 6 Week 7 Week 8 Week 9 Week 10						Week 11
Topic				Industrial Chemistry									
Unit Title	Interactio	ns between the spheres	Earth's	Current	global issues		Energy and reactions Production and Technology development						nnology
Outcomes	ES3, SC5-1VA, SC5-2VA, SC5-3VA, SC5-4WS, SC5-5WS, SC5-6WS, SC5-7WS, SC5-8WS, SC5-9WS, S					C5-13ES	C'	W4, SC5-2VA, SC5-3VA	A, SC5-4WS	'S <b>,</b> SC5-5W	S, SC5-6WS, SC5-7W	S, SC5-8WS, SC5-9V	VS, SC5-17CW

# SCIENCE ASSESSMENT YEAR 10 SCHEDULE

Task Number	Task 1	Task 2	Task 3	
Nature of Task	Research task	Research and practical task	Examination	
Timing	Term 2 Week 7	Term 3 Week 7	Term 4 Week 2	
Components	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Working scientifically	5	30	20	55
Knowledge and Understanding	15	15	15	45
Total Weighting	20	45	35	100

# YEARS 9 & 10 VISUAL ARTS STAGE 5 SCOPE AND SEQUENCE

Term 1

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic	Senior VA Intro	Frames, Conceptual Framework, Artist Practice	Public Art	Public Art	Public Art	Public Art	Public Art	Public Art	Public Art	Public Art	Public Art
Unit Title					Publi	c Art (incl school r	mural)				
Outcomes					5.2, 5.	.4, 5.5, 5.7, 5.8, 5.9	9, 5.10				

Term 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic	Ctrl Alt Shift	Ctrl Alt Shift	Ctrl Alt Shift	Ctrl Alt Shift	Ctrl Alt Shift	Ctrl Alt Shift				
Unit Title				Т	echnology, art and	shifting perspective	S			
Outcomes				5.	1, 5.2, 5.3, 5.4, 5.5,	5.6, 5.7, 5.8, 5.9, 5.	10			

Term 3

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	Ctrl Alt Shift	Ctrl Alt Shift	Ctrl Alt Shift	Ctrl Alt Shift	Ctrl Alt Shift	Artist Practice	Artist Practice	Artist Practice	Artist Practice	Artist Practice	
Unit Title		Technolog	y, art and shifting pe	erspectives		Identity Including CAPA Project					
Outcomes		5.1, 5	5.3, 5.4, 5.5, 5.6, 5.7	7, 5.9			5.1, 5.2, 5	5.4, 5.5, 5.6, 5.7, 5.8	, 5.9, 5.10		

Term 4

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	CAPA PJ	CAPA PJ	CAPA PJ	CAPA PJ	CAPA PJ	CAPA PJ	CAPA PJ	CAPA PJ	CAPA PJ	CAPA PJ	
Unit Title		Identi	ty Including CAPA F	Project		School Mural – Public Art					
Outcomes		5.1, 5.2, 5	.4, 5.5, 5.6, 5.7, 5.8	, 5.9, 5.10			5.2, 5	5.4, 5.5, 5.7, 5.8, 5.9	, 5.10		

# STAGE 5 VISUAL ARTS ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Research Task	Body of Work + VAPD & Half Year Exam	Research Task	Combined CAPA Project Body of Work & VAPD + Yearly Exam	
Timing	Term 1 Week 9	Term 2 Week 5	Term 3 Week 9	Term 4 Week 5	
Components	Outcomes Assessed 5.7, 5.8, 5.9, 5.10	Outcomes Assessed 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	Outcomes Assessed 5.7, 5.8, 5.9, 5.10	Outcomes Assessed 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	Total weighting
Artmaking		25		25	50
Art criticism and art History	10	15	10	15	50
Total Weighting	10	40	10	40	100

# **BOARD ENDORSED COURSES**

# SCOPE AND SEQUENCE OUTLINES AND ASSESSMENT SCHEDULES

**BOARD ENDORSED COURSES** 

# MARINE AND AQUACULTURE TECHNOLOGY STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Topic	Introduction to Marine and Aquaculture Technology											
Unit Title			Wate	er Safety and Firs	st Aid			f	eatures of Mari	ne Environment	S	
Outcomes			1	Mar5-9, Mar5-10	0				Mar5-1, Mar	5-3, Mar5-13		

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Topic	Marine Mammals Managing Fish Production										
Unit Title			Marine N	Mammals			Maintaining an Aquarium				
Outcomes		Mar5-2, Mar5-3, Mar5-7 Mar5-4, Mar5-6, Mar5-9									

# Term 3 2024

r.	Week 1	Week 2	Week 3	Week 3 Week 4 Week 5 Week 6 Week 7 Week 8  Introducing Estuaries						Week 10		
Topic	Managing Fis	sh Production			General interest - Persona interest Project							
Unit Title	Maintaining	an Aquarium			Estu	aries			Personal interest Pro			
Outcomes	Mar5-4, Ma	r5-6, Mar5-9		Mar5-1, Mar5-7, Mar5-13						5-13, Mar5-14		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11		
Topic	Gene	ral interest - Per	sonal interest Pr	roject	Recreational and Community Groups								
Unit Title		Personal inte	erest Project				Loca	al Marine Attract	cions				
Outcomes		Mar5-7, Mar5	5-13, Mar5-14				Mar	5-2, Mar5-7, Mai	r5-11				

# STAGE 5 MARINE AND AQUACULTURE TECHNOLOGY ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Marine and Aquaculture Technology Test	Marine Mammals Research – class presentation	Managing Fish Production Practical Task	General interest Research – formal report	
Timing	Term 1 Week 9	Term 2 Week 6	Term 3 Week 2	Term 4 Week 3	
Components	Outcomes Assessed Mar5-1, Mar5-10	Outcomes Assessed Mar5-2, Mar5-3, Mar5-7	Outcomes Assessed Mar5-4, Mar5-6, Mar5-9	Outcomes Assessed Mar5-7, Mar5- 13, Mar5-14	Total weighting
Knowledge and Understanding	15	15	10	10	50
Working Scientifically	10	10	15	15	50
Total Weighting	25	25	25	25	100

# PHYSICAL ACTIVITY AND SPORTS STUDIES STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Practical	World Games										
Theory						Australia's Sport	ing Identity				
Outcomes					PASS5-3, PASS	5-4, PASS5-7, PA	SS5-8 , PASS5-9 , PA	ASS5-10			

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
Practical			Fitness			Aerobic & Anaerobic Games and Sports							
Theory			Physical Fitr	ess		Physical Activity for Health							
Outcomes				PAS	S5-1, PASS5-2 , P	ASS5-5 , PASS5-7 , PA	SS5-8 , PASS5-9 ,P <i>A</i>	ASS5-10					

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Practical	Physical Activity & Sport for Specific Groups  Enhancing Performance - Strategies and Technique Par  Net/Court (Tennis and Paddle Tennis)											
Theory						Body Systems 25% Examinatio						
Outcomes		PASS5-1. PASS5-2. PASS5-5. PASS5-6. PASS5-7. PASS5-8. PASS5-9. PASS5-10										

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
Practical	Enhanc	-	_	and Technique P d Ultimate Frisbe		Lifestyle, leisure and recreation						
Theory						Drugs in Sport						
Outcomes					PASS5-5, PASS5	-6, PASS5-7, PASS5-8	3, PASS5-9, PASS5	-10	_			

# STAGE 5 PHYSICAL ACTIVITY AND SPORTS STUDIES ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Australian Sporting Identity Research Task	Fitness -Practical Task	Yearly Formal Examination	Enhancing Performance -Practical Task	
Timing	Term 1 Week 10	Term 2 Week 5	Term 3 Week 10	Term 4 Week 4	
Outcomes	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Outcomes Assessed	Total weighting
Components	PASS5-3 PASS5-4 PASS5-8	PASS5-1 PASS5-2 PASS5-5	PASS5-7 PASS5-8 PASS5-10	PASS5.5 PASS5.6 PASS5.9	
Knowledge and understanding of course outcomes.	25	0	25	0	50
Skills in self- management, movement in physical activity, interpersonal skills and communication.	0	25	0	25	50
Total Weighting	25	25	25	25	100

# NESA ENDORSED SCHOOL DEVELOPED COURSES

# SCOPE AND SEQUENCE OUTLINES AND ASSESSMENT SCHEDULES

NESA ENDORSED
SCHOOL DEVELOPED COURSES

# FILM MAKING

# STAGE 5 SCOPE AND SEQUENCE

# Term 1 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Topic					Camera Teo	chniques and the	e art of Film				
Unit Title					Intr	oduction to Prac	tice				
Outcomes					5.1, 5.2, 5.3	3, 5.4, 5.6, 5.7, 5.	.8, 5.9, 5.10				

# Term 2 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic			S	top Motion Storie	es			Cont	emporary Film M	1aker
Unit Title			The	Rules of Storytel	ling			CASE S	TUDY and Approp	oriation
Outcomes			5.1, 5.2, 5.	3, 5.4, 5.6, 5.7, 5.8	8, 5.9, 5.10				5.7, 5.8, 5.9, 5.10	)

# Term 3 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Topic	Contemporary Film Maker			CAPA Combined Project						
Unit Title	CASE STUDY and Video Practice						Responding	g to a theme		
Outcomes	5.7, 5.8, 5.9, 5.10					5.1, 5.2, 5	.3, 5.4, 5.6			

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Topic	CAP	CAPA Combined Project			Shooting Keira							
Unit Title	Res	ponding to a the	eme	]			Documenting	the everyday				
Outcomes	5.	1, 5.2, 5.3, 5.4, 5	5.6	5.1, 5.2, 5.3, 5.4, 5.6				.3, 5.4, 5.6				

# STAGE 5 FILM MAKING ASSESSMENT SCHEDULE

Task Number	Task 1	Task 2	Task 3	Task 4	
Nature of Task	Video Diary of technical tasks	Stop Motion Movie	Contemporary practice	CAPA Combined Project	
Timing	Term One Week 9	Term Two Week 7	Term Three Week 4	Term Four Week 3	
Components	Outcomes Assessed 5.1.1, 5.1.2, 5.1.3, 5.2.1, 5.3.3	Outcomes Assessed 5.1.1, 5.1.2, 5.1.3, 5.1.4, 5.2.1, 5.2.2, 5.2.3, 5.3.2, 5.3.3	Outcomes Assessed 5.1.1, 5.1.2, 5.1.3, 5.1.4, 5.2.1, 5.2.2, 5.2.3, 5.3.1	Outcomes Assessed 5.1.1, 5.1.2, 5.1.3, 5.2.1	Total Weighting
MAKING	20	10	10	20	60
CRITICAL AND HISTORICAL		20	20		40
Total Weighting	20	30	30	20	100

# TERM 1 2024

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# **TERM 2 2024**

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# TERM 3 2024

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# **TERM 4 2024**

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# APPLICATION FOR CONSIDERATION FORM



# APPLICATION FOR CONSIDERATION

Student's Name:			Year:				
Course:		Class Teacher Nam	Class Teacher Name:				
Task:		Original [	Oue Date://				
Category:  ☐ Appeal due to illness, abs ☐ Appeal in relation to the ☐ Request for extension of ☐ Request for change of as	assessment and/or cours time						
Reason for Appeal/ Request	•						
<ul><li>□ Illness/ injury</li><li>□ School representation</li></ul>	<ul><li>□ Bereavement</li><li>□ Excursion</li></ul>	<ul><li>☐ Misadventure</li><li>☐ Approved leave</li></ul>	<ul><li>☐ Work placement</li><li>☐ Other (specify)</li></ul>				
State details to support you	r case or attach stateme	nt					
to the assessment task	nation I have provided is sessment task before the orior to the scheduled ti assessment task after th	scheduled date I will not discuss or	divulge any information relati to gain information from oth				
Signature of student	Date	Signature of Parent/ Caregiver	Date				
Head Teacher Recommenda	ation: I	Reason for decision:					
☐ No marks to be awarde	d						
☐ Extension granted		New Due	e Date:/				
	/						
Signature of Head Teacher	Date	Signature of Principal					
□ Parent contact		<ul> <li>Original To Be Retained Ir</li> </ul>	r Faculty Records				

# **GLOSSARY OF KEY WORDS**

The syllabus outcomes, objectives, performance bands and examination questions have key words that state what students are expected to be able to do. A glossary of key words has been developed to help provide a common language and consistent meaning in the Higher School Certificate documents.

Using the glossary will help teachers and students understand what is expected in responses to examinations and assessment tasks.

Α	സ	unt

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)

Add a degree or level of accuracy depth, knowledge and understanding, logic, questioning, reflection and quality to (analyse/evaluate)

#### Deduce

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