# **Elizabeth Macarthur High School**



## Year 7

# Assessment Task Schedule 2025

"Shaping the future, by pursuing excellence and creating boundless opportunities"

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#### **Assessment at Elizabeth Macarthur High School**

#### What is Assessment?

Teachers at Elizabeth Macarthur High School use a range of informal and formal assessment to measure student achievement of course outcomes; to allow students to demonstrate what they know and can do; to clarify student understanding of concepts and promote deeper understanding; and to provide evidence that informs the ongoing teaching and learning cycle.

As such, it is important that students make the most of the array of opportunities afforded to them through class work and assessment to provide teachers with a holistic picture of their ability and achievement for the purpose of programming and reporting.

#### **How Can Parents Help at Home?**

- Provide an uncluttered, quiet study area free from distractions
- Designate structured weekly study times, including time for preparation of study notes
- Plan for rest and relaxation time, including 8-10 hours of undisturbed sleep each night
- Provide reliable internet access in a public space
- Provide a personal assessment and homework diary
- Make a family calendar to record task schedules and study time

#### **Awarding Grades**

All assessment activity that a student completes provides information about a student's progress, so when a teacher determines a student's grade, they may take into account both formal assessment tasks and informal assessment for learning activities. This occurs in the Stage 4, Stage 5 and Preliminary Stage 6 (Year 11) courses. Teachers award grades according to the relevant NSW Educational Standards Authority (NESA) Syllabus Course Performance Descriptors and Common Grade Scale. Classroom teachers will use their professional judgment to make a final determination of the student's grade.

In the HSC, the school assessment will form 50% of a student's HSC mark. If a student is unable to sit for the HSC examination and their misadventure has been accepted by NESA then the student's HSC mark will be derived from their formal school assessment mark.

#### 1.1 Assessment Schedules

An assessment schedule for each subject is provided to students in the Assessment Booklet, containing an outline of all assessment tasks for that year, the weightings of tasks, assessed outcomes and estimated timing within the school calendar.

Students should expect between 2 and 4 formal assessment tasks for each subject. The tasks will form the basis for the reports issued at the end of each semester and therefore they will be designed to assess a range of syllabus outcomes and course content that has been taught in class.

Assessment tasks are compulsory for all students, excluding those completing Life Skill courses (see 1.7). All tasks are important and regardless of the weighting for an individual task, students should do their best to meet the criteria of the task rather than allocate effort based on the weighting.

#### 1.2 Written Notification of assessment tasks

A written notification will be issued for each assessment task (including exams) typically at least two weeks prior to the submission date. Exam notifications will include the topics being assessed, components of the exam, mark range and weighting. Formal assessment tasks will be issued on blue paper in a consistent format, this includes examinations.

It is the student's responsibility to seek the assessment task notification if they are absent when the notification is issued as the assessment task schedule booklet is deemed the first notification. In Stage 6, students are required to formally acknowledge they have received the task by signing the HSC monitoring form or online as part of the HSC monitoring process.

#### 1.3 Submission of Assessment Tasks

Assessment task submission is to occur **before 8.50am** on the due date (excluding in class tasks), this includes all material for speeches and oral presentations. Students should ensure that their name is on each page or item of the submitted task. If a student cannot attend school on the day a task is due, then it is acceptable that a friend or relative submit the task on their behalf to the front office before 8.50am.

Major works and practical assessment submission times will be at the discretion of the Head Teacher and will be printed on the assessment task notification along with details of submission.

Each faculty is responsible for coordinating the process of collecting tasks to ensure accurate recording/ receipting of the time and date that the student submits the task. Stage 6 students are required to sign to acknowledge they have submitted the task. Students must complete all tasks to the best of their ability or may be subject to the N-determination process.

Electronic/digital submission will be coordinated by the Head Teacher of the subject. Requirements for digital submission will be clearly stated on the assessment task notification sheet. Ideally, digital submission should be in an appropriate format as directed on the assessment notification. For each assessment task a mark that is relative to the outcomes will be provided. A rank for the task may also be provided.

#### 1.4 Formal examinations and in class tasks

All in class assessment tasks and formal examinations will be completed on the designated day and time. Attendance in each lesson prior to the class task or formal examination is required on the day a task is due. Failure to do this will result in a penalty. The exception to this may be during examination periods for Year 11 and Year 12. In special circumstances where a student cannot attend all lessons on the day, special consideration may be requested by submitting an EMHS Missed/Late/Illness/ Misadventure application (see 1.8). Examinations will NOT be rescheduled for unapproved leave such as family vacations.

#### 1.5 HSC Practical, Major Work, Performance and Personal Interest Project (PIP) Submissions

Schedules of dates for submission of the practical, major work, performance and Personal Interest Project (PIP) component of HSC courses are available to students several months prior to the set date. The completion date refers to the date on which students must stop work on their works/projects and no work must be undertaken after these dates. The student's works/projects are required on the completion date for certification.

#### 1.6 Use of Technology - Computers

If a student chooses or is required to prepare and produce work with the use of technology, it is their responsibility to ensure backups and hard copies are made well in advance of the due date of the assessment task. Program and software compatibility are also potential problems and need to be considered in advance. Malfunctions of computer technology, even theft, without evidence of 'work in progress' are NOT valid reasons for the late submission of an assessment task.

#### 1.7 The Assessment Program for Life Skills Courses

Students studying Life Skills courses will follow a different assessment program. Each student accessing Life Skills outcomes and content will be assessed on their achievement of the selected outcomes. The syllabus outcomes and content form the basis of learning opportunities for students. Assessment should provide opportunities for students to demonstrate achievement and can occur in a range of situations or environments such as the school and wider community. Evidence of achievement can be based on:

- assessment as learning (where students monitor and reflect on their own learning)
- assessment for learning (such as observation during teaching and learning or work samples)
- assessment of learning (assessment activities specifically designed to assess achievement at particular points).

#### 1.8 Extension/ Illness/ Late/ Missed/ Misadventure

In special circumstances where a student is unable to complete or submit the task by the due date then special consideration may be sought in writing from the Head Teacher using the EMHS Extension/ Illness/ Late/ Missed/ Misadventure application form. This form must be lodged with the Head Teacher or relieving Head Teacher. If the task is submitted after the due date and time and a student has not submitted the appropriate documentation, then the appropriate penalty will apply.

**1.8(a) Extension:** Extensions of time are generally only given in special circumstances. These include, but are not limited to, unexpected illness (evidenced by a dated Doctor's Certificate) that extends for a significant period of time prior to the due date as well as school-based activities that adversely impact on the student's ability to meet the requirements of the task. If a student requires an extension for a relevant reason, they must complete the Extension/ Illness/ Late/ Missed/ Misadventure application form and **submit before the due date** (best practice is three days prior) to allow sufficient time for the application to be processed. The decision will be recorded in writing on the application form and communicated to the student.

- Work Placement is NOT considered a valid reason for extension as this is known in advance.
- Non emergency events or holidays are NOT considered approved reasons.
- DoE Accredited Elite Sports Programs include national and international sports organisations which run camps for athletes, and national sports squads in which students have been selected to participate are considered approved reasons.
- Talent identification programs run by the NSW Department of Sport and Recreation and DoE Elite Arts (defined as an opportunity for a student to participate in an event or program that is beyond the gifted and talented opportunities that DoE offers) are considered approved reasons.
- 1.8(b) Illness: If a student is ill and cannot attend on the day of the task or date a task is due, an

Extension/Illness/ Late/Missed/Misadventure application form should be completed with the appropriate 'Independent Evidence of Illness' (e.g. medical certificate issued with correct date of task) with the day and date of the task included. This must be submitted on **the first day back after illness by 8.50am** (do NOT wait until you have that class) to the relevant Head Teacher. An extension of time may be granted, a mark may be awarded based on a substitute task (may be used in extenuating circumstances) or a rank equivalency may be used, at the discretion of the Head Teacher. If a student becomes ill immediately prior or during the assessment task, which significantly diminished their task performance please refer to Misadventure procedures.

**1.8(c)** Late: In special circumstances where a student is unable to complete or submit the task by the due date and time, special consideration for extension or exemption from penalties may be sought in writing from the Head Teacher using the Extension/ Illness/ Late/ Missed/ Misadventure application form. Computer/printer problems are not considered to be an acceptable reason for late submission of an assessment task. When an assessment task is a class test or an examination, a student must attempt the task at the scheduled time. A task, which is an assignment, is considered to be late if it is handed in after the scheduled time. If a student submits the task on the due date but after the specified time, then the appropriate penalty will be applied. This ensures that no student is given an advantage over others by submitting an assessment task after the scheduled time. Where a task is submitted or completed after the due date the Head Teacher will apply the following penalties:

- Late submission of a task for Year 9 to 12 will result in zero mark being recorded for the task.
- Late submission of a task for Year 7 and 8 will result in a 50% of the total task penalty for each day the task is late. Tasks for Year 7 and 8 are not due on a Friday.
- If a student does not attend all periods on the due date the Head Teacher of the faculty concerned will conduct an interview with the student to ascertain whether malpractice or unfair advantage has occurred and whether the results of the assessment and the rank order has been impacted. If so, the Head Teacher may need to moderate the marks accordingly.

**1.8(d) Missed:** In Stages 5 and 6 courses, failure to complete assessment tasks will result in 'N' determination procedures being followed (See 14. 'N' Determination Procedures). This will also result in a zero mark being recorded for the task. Where an assessment task has not been submitted, classroom teachers are responsible for generating a letter to be sent to the student's parents notifying them of the non-submission of the task, including an appropriate and reasonable period of time to rectify the matter and submit the task. Students will be required to submit a missed task or complete an equivalent alternative task in order to meet the requirements for satisfactory completion of the course. A zero mark will still be recorded but the task will be marked and feedback will be given to the student.

**1.8(e) Misadventure:** Misadventure refers to an event beyond the student's control which allegedly prevented the student from attending the assessment task or school on the date that a task was due, or an event which hinders the student's ability to complete the assessment task to the best of their ability. For example, a car accident or becoming ill during the assessment. Where a student experiences misadventure for an in class task/exam, they undertake the task in the time remaining and submit an Extension/ Illness/ Late/ Missed/ Misadventure application form, along with evidence including their reasons for the misadventure.

#### 1.9 Malpractice

Malpractice can occur in a number of ways: cheating in an examination, plagiarism (making no change or insignificant changes to a copied sentence), collusion (working with another student, including the sharing or distribution of work), disrupting an examination, or a serious breach of the rules for an examination or task. An assessment task must be the student's own work.

Malpractice in any form including plagiarism, collusion, misrepresentation, and breach of assessment conditions is unacceptable. NESA treats allegations of malpractice very seriously and detected malpractice will jeopardise a student's award and achievement of the RoSA or the HSC. Student conduct amounting to malpractice may range from unintentional failures to comply with assessment rules and procedures to deliberate attempts to gain an unfair advantage involving intentional wrong doing.

In the case of suspected plagiarism, students will be required to provide evidence that all unacknowledged work is entirely their own. Such evidence might include but is not limited to the following:

- Providing evidence of and explaining the process of their work, which might include diaries, journals or notes, working plans or sketches, and progressive drafts to show the development of their ideas.
- Answering questions regarding the assessment task, examination or submitted work under investigation, to demonstrate knowledge, understanding and skills.

Where malpractice has occurred a zero mark will be recorded for the task. The Head Teacher of a subject will make the final determination to record a zero mark and for students in Stage 5 and 6 an 'N' determination warning letter will be sent to the parent(s)/guardian and procedures for an 'N' determination warning will be followed. Where malpractice has occurred, the student will be required to re-attempt the task or complete an equivalent alternative task. The teacher of the subject will determine in writing a reasonable time and the circumstances for this. In Year 12, malpractice will be reported to the relevant Deputy Principal and is recorded on the NESA Malpractice Register. The Principal's decision around malpractice is final.

#### 1.9 (a) Use of AI Technology

As the submission of work generated by AI (artificial intelligence) is considered academic dishonesty, it falls under the category of malpractice. Any work that appears to have been produced by such technology will undergo further scrutiny which may include a formal interview and the student having to provide evidence that they did not use AI technology to complete the assessment. Students found to have utilised this technology to commit malpractice will be subjected to the same consequences as plagiarism. Please see 1.9 Malpractice

#### 1.10 'N' determination Procedures for Non Completion of Course Requirements (Stage 5 & 6)

Stage 5 and 6 students are bound by the expectations set out in NESA's 'N' determination process for the RoSA and the HSC. NESA states that satisfactory participation in and completion of a course requires a student to meet the following course completion criteria:

- Follow the course developed or endorsed by the NESA
- Apply themselves with diligence and sustained effort to the set tasks and experiences provided in the course by the school
- Achieved some or all of the course outcomes

NESA also states that students must make a genuine attempt at assessment tasks that contribute **in excess** of 50% of the available marks.

Whilst a particular rate of attendance is not specified for the completion of a course, irregular attendance

can clearly impact on students' application of diligence and sustained effort to the set tasks and experiences for the course. Attendance could thus be a significant factor leading to potential warning letters and ultimately an 'N' determination

#### 1.10 (a) After an 'N' determination warning letter is received.

If a student does not meet the criteria set out by NESA for satisfactory participation or completion of a course, subject teachers will issue students with an 'N' determination warning letter. This letter will stipulate the task or work for which the student is required to complete and the original due date of this task/work. The letter will also stipulate a new due date and requirements for how to satisfactorily complete the task/work. It is important for the student to be aware that 'N' determination warning letters are not task specific, they are subject specific and therefore accumulate across tasks/work in any subject.

#### 1.10 (b) Failure to complete work stipulated in the 'N' determination warning letter is received.

Elizabeth Macarthur High School will offer support to students to address the concerns if they are at risk of being 'N' determined. Students who have been issued with two or more 'N' determination warning letters in one subject will be interviewed as part of the school review process and placed on a contract containing a list of the 'N' determination warnings that are unresolved and the time frame in which they must be completed. The onus is always on the student to follow up with the teacher(s) to find out exactly what needs to be done to meet the requirements of the 'N' determination warning so it can be resolved.

Students who have not complied with the course completion criteria and who have received at least two written warnings (for a course) can be considered as not having satisfactorily completed the course at the time of finalising grades. In this instance the Principal may make a determination of non-completion of course requirements by a student, known as an N Determination. The Principal will undertake a formal interview of the student, making clear the grounds for which the 'N' determination is being applied. The Principal will outline the NESA appeals process and will provide the student with copies of the N determination warning letters.

If an 'N' determination is applied, it may mean the student is no longer eligible for the HSC or RoSA.

#### 1.10 (c) Non-serious attempt

A non-serious attempt is considered as failing to submit a reasonable attempt at a task. This may include, but is not limited to, the following:

- Inappropriate written content submitted as part of a task
- Inappropriate behaviour during an examination
- Failure to complete significant sections of an assessment (e.g. only attempting the multiple choice and not attempting extended response questions)

The Head Teacher of a subject will determine whether a task is a non-serious attempt. In the case of a non-serious attempt the 'N' determination procedures will be followed.

#### 1.11 Appeals Process

If a student believes there has been an issue with the assessment 'process', a formal appeal process should be commenced and a formal appeal form should be submitted to the Head Teacher, outlining the grounds for appeal. This appeal should focus on the process of assessment only. If a student intends to lodge an appeal, they must advise their teacher **immediately and they must not leave the classroom** until the teacher has retained a copy of the completed assessment task. The student will then have 24 hours from this notification to lodge an appeal with the Faculty Head Teacher, on the EMHS Appeal Form and with the original assessment task attached. The only areas to be considered in the review are:

- Does the assessment program conform to the NESA requirements in respect to components and weightings?
- Has the assessment task sheet been followed and in particular, has the stated values of the task been maintained?
- Have there been any computational errors?

If necessary, an appeals panel may be convened to review the assessment process and to decide whether or not there are justifiable grounds for appeal. The panel may require the student and the teacher to present their views in person before reaching a decision. The panel will consist of a Head Teacher, Year Advisor and Deputy Principal. The final decision rests with the Principal.

Note: Implementation of draft feedback is not a valid reason for appeal

#### 1.12 Pandemic

In regard to a pandemic (for example Covid-19) the school must be notified as soon as your isolation period begins. School administration must also be notified as per normal absence procedures (SMS reply, email or phone). As soon as possible, students should contact the teacher or subject Head Teacher and inform them you will not be able to participate in the task due to pandemic restrictions. Complete the Extension/Illness/ Late/ Missed/ Misadventure application form, with supporting documentation and submit on your first day back at school. The outcome of the Extension/ Illness/ Late/ Missed/ Misadventure application form will be conveyed to the student in a timely manner and any future actions that may be required.

#### 1.13 Reporting

A school report is issued each semester. Reports should reflect the extent to which students have met a range of the outcomes that have been assessed for each subject. Work habits as well as an overall grade will usually be included. Where this is not possible, the report comment may indicate that a grade was not awarded. In Year 12, reports will contain an examination mark (where applicable), rank and overall assessment rank for the course but **not the cumulative assessment mark**. In Years 10-12, where a student has been 'N' determined in a subject, this 'N' determination will be reported upon in the Semester 2 Report.

#### 1.14 Confidentiality of Final Mark

The final HSC assessment mark for each subject is confidential and cannot be given to students.

#### 1.15 Tasks that produce invalid or unreliable results

In exceptionally rare circumstances a task might not adequately discriminate between students, in such a case everyone gets the same or similar mark. Sometimes a mark might become invalid or inequitable due to problems associated with its administration. In these circumstances the Head Teacher in consultation with the Deputy Principal of the relevant year group will ascertain the best method to address these issues. This may include:

- Part of the task may be used to calculate the assessment mark
- The weighting of the task may be reduced and additional weighting added to a future task;
- The original assessment task may be replaced by an additional task. Sufficient written notice
  will be provided for any additional tasks and if necessary, weightings will be adjusted
  accordingly.

Students will be notified in writing if any assessment task is deemed to be invalid or unreliable and the course of action that will be taken to rectify this issue. Steps taken to address this issue will not have an adverse impact on individual students or classes so that fairness and equity is maintained.

#### 1.16 Feedback to Students

Following a formal assessment task, teachers will provide positive and constructive feedback to students that may identify strengths and weaknesses, correct misunderstandings, state clearly how students can improve and allow students to take an active role in their learning. Tasks should be designed and feedback provided in a way that allows students to improve upon their performance in subsequent tasks.

It is recommended that feedback be given in one or more of the following ways:

- oral discussion with class, groups or individual students
- written annotations on the submitted work
- general comments to the class about those aspects of the activity or task in which students excelled and those aspects that still need addressing
- examples of good responses
- peer evaluation and self-evaluation

Drafts of assessment tasks are encouraged where appropriate. However, a teacher may refuse to provide feedback on a draft if it is received within 7 school days of the due date. **One draft per student** during any assessment period will exist. Refer to the Drafts Procedure.

#### 1.17 Disability Provisions

Disability provisions are practical arrangements that enable students with disability to access learning and assessment. Principals have the authority to decide on and to implement disability provisions for school-based assessments and tests. Students who have a diagnosed disability can apply to have this taken into consideration when completing an assessment task at school and the process will be coordinated by the Head Teacher Teaching and Learning.

For the HSC examinations students are required to complete an application for Special Provisions that is submitted to NESA for approval.

#### 1.18 VET Assessment

VET courses are dual accredited. This means they allow students to gain a credential they can use in a vocational pathway beyond school whilst simultaneously contributing to the HSC. Vocational qualifications lead to recognition under the Australian Qualifications Framework (AQF) such as the award of Certificates I, II or III or Statements of Attainment toward one of these credentials. Students undertaking a VET course must meet the requirements of the NSW Education Standards Authority (NESA) for the award of the Higher School Certificate along with TAFE requirements.

NESA HAS MANDATED WORK PLACEMENT AS A REQUIREMENT OF THE HSC. WORK PLACEMENT HOURS ARE MANDATORY. All students must complete 35 hours work placement in the HSC course, this is in addition to the 35 hours in the Preliminary Course, a total of 70 hours. Students must submit to their VET teacher their completed and signed work placement logbook as evidence that they have met this requirement. Teachers will maintain appropriate documentation and notify parents in writing when students are not meeting course requirements and a 'N' determination will be issued. Notification to parents will be timely and provide the opportunity for the issues of concern to be re-addressed as appropriate.

The HSC Examination is independent of competency based assessment. It is optional for students of a 240-hour VET course to sit the HSC exam as it is intended for ATAR purposes only. All students must complete 'two prior exams' before sitting a HSC VET exam. The Year 11 exam will be one of the two prior exams as well as the Trial HSC exam required to formulate the estimate for students in the event of misadventure - this will enable the school to carefully monitor and assist students in this situation.

Vocational Education and Training (VET) courses are offered as part of the Higher School Certificate (HSC) or Record of School Achievement (RoSA). VET courses are designed to deliver workplace-specific skills and knowledge and cover a wide range of careers and industries. VET courses for secondary students are developed by NSW Educational Standards Authority (NESA) and are based on national training packages. VET courses allow students to gain both HSC or RoSA qualifications and a national qualification or a statement of attainment recognised throughout Australia as part of the Australian Qualification Framework (AQF). These qualifications are widely recognised by industry, employers, tertiary training providers and universities and will assist students to progress to various education and training sectors and employment.

Public Schools NSW, Ultimo is accredited as a Registered Training Organisation (RTO 90072) to deliver and assess VET qualifications to secondary school students. It is mandatory for all students studying a VET course to create a Unique Student Identifier (USI) upon enrolment. Students will require a form of identification for the creation of the USI. Examples include a Medicare Card, Australian Birth Certificate, Driver's License or a valid Passport.

Competency-based training is based on performance standards that have been set by industry. Assessment in all VET courses is competency based. The student is assessed on what they can do (the skills) and what they know (the knowledge), these skills and knowledge will equip them in the workplace. Students are either deemed "competent" or "not yet competent" by the teacher. Students who have successfully achieved competency will have the skills and knowledge to complete workplace activities in a range of different situations and environments, to an industry standard of performance expected in the workplace.

Competency-based assessment materials are designed to ensure each learner has achieved all the outcomes (skills and knowledge) to the level expected in the qualification. Students in VET courses must be able to demonstrate competence regardless of disability. Students will receive documentation showing any competencies achieved for the VET course undertaken.

If the student has already completed part of the course elsewhere, or have previous life or work experience in the relevant industry, he/ she may be eligible for Recognition of Prior Learning (RPL) for part of the course, or for 35 Hours work placement in the HSC course. The student does not have to repeat the training or assessment but must produce evidence of competence (which may be demonstrated during a skills and knowledge assessment). The VET committee consisting of the VET teacher, VET Coordinator and a member of the senior executive will determine if the student is eligible. If a student has completed a unit of competency with another RTO and the student can supply evidence of the same or an equivalent competency, credit transfer is awarded (common examples include a white card course, first aid certificate or a barista course).

Board Developed VET courses (also known as Industry Curriculum Frameworks) are classified as Category B subjects and ONLY ONE can contribute to the calculation of the Australian Tertiary Admission Rank (ATAR). These courses have an optional HSC examination. Students wishing to include a VET course in the ATAR calculation must sit the HSC examination after they have completed a minimum of 4 Preliminary and/or HSC units. Board Developed VET courses have specified workplace requirements and include 70 hours of industry specific mandatory work placement or simulated workplace hours as determined by NESA.

Stage 6 Board Endorsed VET Courses count towards the HSC or RoSA but do not have HSC examinations therefore do not count in the calculation of the ATAR. Board Endorsed VET Courses have mandatory or recommended industry specific work placement. Due to the specific requirements of a VET course it is recommended students speak to the VET Coordinator or Careers Adviser before choosing the course to ensure they are fully aware of the requirements and the course is suitable for their individual needs, knowledge and skills.

#### **Further Information**

A copy of the Assessment, Certification and Examination (ACE) Manual is available on the NESA website (in the Manuals section). The URL is <a href="https://ace.nesa.nsw.edu.au/">https://ace.nesa.nsw.edu.au/</a>



#### **Student Drafts Procedure**

#### 1. Rationale:

1.1 These procedures are intended to provide guidance and support for staff and students in the completion of written tasks, in order to provide a balance between staff supporting students in creating their best possible work and excessively contributing to their work via draft feedback.

#### 2. Aim:

2.1 To ensure that the process of drafting assists students in refining their work for the purpose of producing the highest-quality assessment submissions.

#### 3. Procedures:

- 3.1 Drafting is encouraged, but not compulsory.
- 3.2 When students request feedback on a draft, they must submit to the teacher as specified by the teacher.
- 3.3 Students are to submit drafts outside of class time.
- 3.4 Teachers will return drafts once completed for student review and application.
- 3.5 Students can submit **one draft** per assessment task to their teacher for feedback.
- 3.6 The cut-off date for the submission of drafts is **7 days** before the task is due, this is to include a weekend for staff to assess the draft and for the student to have time to utilise the feedback.
- 3.7 Assessment Tasks will be issued a minimum of three weeks before the due date.
- When requesting feedback in the draft, students will select up to two areas based on the marking criteria. Each criterion will guide the student and teacher in understanding what feedback is to be given.



#### **Senior Examination Procedures**

(For students in Years 10, 11, 12)

#### 1. Rationale:

1.1. Examinations are an important part of the teaching and learning process. It is appropriate that processes are implemented in order to meet the standards set by the NSW Education Standards Authority (NESA) and the Department of Education (DoE) to establish acceptable codes of conduct for these examinations.

#### 2. Aims:

- 2.1 To ensure that all examinations meet the requirements of the NESA.
- 2.2 To provide examinations that are fair and meaningful for all students.
- 2.3 To ensure the examination environment is conducive to high student achievement.

#### 3. Procedures:

- 3.1. All students must wear full school uniform when sitting for an examination.
- 3.2. Students should not talk once they enter the examination room.
- 3.3. All mobile phones and electronic devices must be switched off and left in bags in the designated area.
- 3.4. According to HSC rules and procedures, students must remove wristwatches at the start of an examination and leave the watch on their desk in clear view of the examination supervisors.
- 3.5. Upon entering the examination room, all equipment required for the examination must be removed from bags before they are placed in the designated bag storage area. Under no circumstances will students be able to keep their bags with them or access them during the exam.
- 3.6. No equipment may be borrowed from or shared between students during an exam, and any additional equipment required must be obtained from an exam supervisor.
- 3.7. Students must complete examinations in black or blue pen only. Pencil cases must remain in student bags and no correction fluid or correction tape is allowed to be brought into the exam room.
- 3.8. Students are permitted to bring a bottle containing water into the exam room; however, the bottle must be completely clear with no label.
- 3.9. Students who talk or disrupt others during an examination will have their names and the nature of the incident reported to the Deputy and may potentially receive a mark of zero for the examination.
- 3.10. Toilet use: A student must raise their hand and obtain permission from the examination supervisors before leaving their seat. All students will be supervised whilst out of your seat. This is permitted only after the first 30 minutes and before the last 30 minutes of the examination.
- 3.11. Students in Year 11 and 12 are required to stay in the examination room for the duration of the examination.
- 3.12. If a student cannot attend an examination, that student needs to obtain the extension/ illness/ late/ misadventure/ missed application form along with appropriate documentation such as a medical certificate, a subpoena from a court or a death certificate. This documentation must be submitted to the Faculty Head Teacher who coordinates the exams so that a re-scheduled examination can be arranged.
- 3.13. Family holidays and other non-emergencies are not justifiable reasons for being absent from an examination and will result in a zero mark being recorded along with a 'N' determination warning letter.

#### EXTENSION / ILLNESS/ LATE / MISSED / MISADVENTURE APPLICATION FORM

#### WHEN TO USE THIS FORM

- you are absent from school for a legitimate reason
- you know in advance you are going to be absent from school on the due date
- unforeseen circumstances have prevented you from submitting or completing the task

A medical certificate or relevant documentation should be provided stating clearly: the date of the onset of the illness/misadventure, additional dates of consultation, a description of the student's symptoms, the duration of the condition and demonstrate how the impact of the illness/misadventure has materially disadvantaged the student.

For extensions of time this form should include the date/s, time, duration and a description with details attached from an independent person where relevant (e.g. police, counsellor, doctor etc.) demonstrating how the student has been materially disadvantaged.

This form must be returned on the first day back by 8:50am after absence from school to your teacher or Head Teacher in their absence. Applications for extensions of time for legitimate reasons must be submitted 3 days before the due date to allow sufficient time for the application to be processed.

Refer to the assessment schedule for detailed information.

## STUDENT AND PARENT TO COMPLETE THIS SECTION Read the instructions above. If this space is insufficient, please attach additional documentation. Tick to indicate the nature of the application: Extension | Illness | Late | Missed | Misadventure | Student's Name: \_\_\_\_\_\_Year: \_\_\_\_\_ Subject: Teacher: Task Name:\_\_\_\_\_\_Due Date:\_\_\_\_\_/ Evidence Attached (e.g. Medical Certificate): Yes Reason: Parent to complete (In the case of illness, a medical certificate must be attached) \_\_\_\_\_Contact details: \_\_\_\_\_ Name: \_\_\_\_\_/ Parent Signature: \_\_\_\_\_ Date: SCHOOL USE ONLY Teacher's Recommendation: Teacher's Name and Signature: Approved [ Declined Head Teacher's Decision: Details: HT decision communicated to student on : Head Teacher's Signature:\_\_\_\_\_ Date:\_\_\_\_/

	Appeal For	m
Students Name:		Year:
Subject:		
Task:		
Due Date of Task:		Teacher:
Submitted to the HT:		Date:
<u> </u>	ummary of Reason fo	г дрреа
Student Signature:		Date:
	Outcome of Appe	eal
Annroyadi		Declined:
Approved: Deputy Signature:		Date:
		Dutc.
Head Teacher Signatur	e:	Date:
Student Signature:		Date:

This form must be submitted to the Head Teacher of the Faculty within 24 hours of receiving your result

## Year 7 2025 - Term One

Subject	Week									
	1A	2B	3A	4B	5A	6B	7A	8B	9A	10B
English										
History										
Languages										
Mathematics										
PDHPE										
Science										
Industrial Arts										
Life Technology										
Visual Arts										

## Year 7 2025 - Term Two

Subject	Week									
	1A	2B	3A	4B	5A	6B	7A	8B	9A	10B
English										
History										
Languages										
Mathematics										
PDHPE										
Science										
Industrial Arts										
Life Technology										
Visual Arts										

## Year 7 2025 - Term Three

Subject	Week 1A	Week 2B	Week 3A	Week 4B	Week 5A	Week 6B	Week 7A	Week 8B	Week 9A	Week 10B
English										
History										
Languages										
Mathematics										
PDHPE										
Science										
Industrial Arts										
Life Technology										
Visual Arts										

## Year 7 2025 - Term Four

Subject	Week		Week							
	1A	2B	3A	4B	5A	6B	7A	8B	9A	10B
English										
History										
Languages										
Mathematics										
PDHPE										
Science										
Industrial Arts										
Life Technology										
Visual Arts										



## FORMAL ASSESSMENT SCHEDULE — 2025

# **English** Year: 7

Please note that this is only a schedule for formal assessments tasks.	Task No.	Task 1	Task 2
Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress and for the purpose of determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to	Task Type	Imaginative Response	Critical Response
successfully meet the requirements of this course.	Syllabus Outcomes	EN4-RVL-01, EN4-URB-01, EN4-ECA-01, EN4-ECB-01	EN4-RVL-01, EN4-URA-01, EN4-URC-01, EN4-ECA-01
Components	Date Due	Term 1, Week 10	Term 3, Week 10
	In Class or Take Home	☐ In Class ☑ Take Home	☐ In Class ☑ Take Home
Knowledge and understanding of course content	50%	25%	25%
Skills in responding to texts and communication of ideas appropriate to audience, purpose and context across all modes	50%	25%	25%
TOTAL	100%	50%	50%

## STAGE 4 ENGLISH K - 10 SYLLABUS 2024

FOCUS AREA	OUTCOMES
Reading, viewing and listening to texts	<ul> <li>A student:</li> <li>uses a range of personal, creative and critical strategies to read texts that are complex in their ideas and construction EN4-RVL-01 Related Life Skills outcomes: ENLS-RVL-01, ENLS-RVL-02</li> </ul>
Understanding and responding to texts	<ul> <li>A student:         <ul> <li>analyses how meaning is created through the use of and response to language forms, features and structures EN4-URA-01 Related Life Skills outcomes: ENLS-URT-01</li> <li>examines and explains how texts represent ideas, experiences and values EN4-URB-01</li></ul></li></ul>
Expressing ideas and composing texts	<ul> <li>A student:         <ul> <li>creates personal, creative and critical texts for a range of audiences by using linguistic and stylistic conventions of language to express ideas EN4-ECA-01 Related Life Skills outcomes: ENLS-EIP-01, ENLS-EIP-02</li> <li>uses processes of planning, monitoring, revising and reflecting to support and develop composition of texts EN4-ECB-01 Related Life Skills outcomes: ENSL-EIP-03</li> </ul> </li> </ul>

Course: English Year: 7 Stage: 4

Term		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
1	Unit of Work					Representat	<b>ion</b> in drama				•			
	Description	features and	d structure of	scripts and co	nsider the ur	ts through stud nique ways in v the concept o	vhich plays are	constructed,	staged and pei	rformed to cre	ate meaning.			
	Outcomes				EN4-RVL-01,	EN4-URB-01	EN4-ECA-01	, EN4-ECB-01						
	Subject Specific Text	· ·	Text Type: Drama text - fiction  Boy Overboard The Play OR Honey Spot  Rt Experiences: Fictional depiction of Aboriginal and Torres Strait Islander authors, as well as, intercultural and verse experiences.											
	Life Skills Unit of Work					Representat	ion in drama							
	Life Skills Outcomes				ENLS-R	VL-01, ENLS-U	JRB-01, ENLS	-ECA-02						
	Assessment Task, Name, Number, Weighting, Outcomes		Assessment Task 1 Imaginative Response 50% EN4-RVL-01, EN4-URB-01, EN4-ECA-01, EN4-ECB-01											
	Reporting				Semester .	1: EN4-RVL-01,	EN4-URB-01, E	N4-ECA-01						

Term		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10				
2	Unit of Work			•		Hero's Jo	urney	•		•					
	Description	Students examir a range of shor supports an un- that are approp relationship bet	t texts, includir derstanding of riately structure	ng biographies, a range of type ed and logically	short stories, es of texts, deve sequenced. By	feature article cloping close re examining a ra	s, and chapter ading skills, res nge of different	extracts about earch skills, and t texts, students	t both fictional d an understand s will come to ur	and real-world	heroes. This compose texts				
	Outcomes		EN4-RVL-01, EN4-URA-01, EN4-URB-01, EN4-URC-01, EN4-ECA-01.												
	Subject Specific Text		Text Type: Film  Text Experiences: Fiction												
	Life Skills Unit of Work					Hero's Jo	urney								
	Life Skills Outcomes				ENLS-RVL	01, ENLS-UF	RB-01, ENLS-E	ECA-02							
	Assessm ent Task, Name, Number, Weighting, Outcomes		Formative Assessment												
	Reporting				Semester 1:	EN4-RVL-01, E	N4-URB-01, EN	14-ECA-01							

Term		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10				
3	Unit of Work					Close Stud	y of Fiction			-					
	Description	encouraged t reading and c features, such	udy of Text unit o read a text 'se comprehension. n as characters, p aracter, and the c	lected to challen The selected nov Plot and or motif	ge thinking, deve el is examined th . Students will be	lop interest and rough a chosen t encouraged to ex	promote enjoym	nent, to prompt of t and will examin	a personal respone how the text we	nse'. The novel st orks to support to	udy focuses on he theme using				
	Outcomes		EN4-RVL-01, EN4-URA-01, EN4-URC-01, EN4-ECA-01, EN4-ECB-01												
	Subject Specific Text		Text Type: Extended Prose Fiction  Text Experiences: Fiction												
	Life Skills Unit of Work					Close Stud	y of Fiction								
	Life Skills Outcomes				ENLS-RVL-01,	ENLS-URB-01,	ENLS-ECA-02	, ENLS-ECB-01							
	Assessment Task, Name, Number, Weighting, Outcomes		Assessment Task 2 Critical Response 50% EN4-RVL-01, EN4-URA-01, EN4-URC-01, EN4-ECA-01												
	Reporting				Semester 2	?: EN4-URA-01,	EN4-URC-01, E	EN4-ECB-01							

4		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10				
Term	Unit of Work				•	Poetic Pe	rspectives	•		•					
	Description	study a collec will evaluate following que	tion of poems by how poetry pror stions: How does	diverse Austral mpts responders poetry allow co	w poetry allows co ian poets and ar to reflect, make amposers to man views? How do	nalyse the way th connections and ipulate language	ne texts affirm or expand their und e, form and style	challenge diverse derstanding of ot to express comp	e and complex per thers and the wo llex ideas? Why is	rspectives and ex rld. Students are s poetry an effec	periences. They to consider the tive way to say				
	Outcomes		EN4-RVL-01, EN4-URA-01, EN4-URC-01, EN4-ECA-01, EN4-ECB-01												
	Subject Specific Text	Tex	<b>Text Type:</b> Collection of Poetry & a range of types of non-fiction texts <b>Text Experiences:</b> Aboriginal poets which explores intercultural and diverse experiences, as well as a range of cultural, social and gender issues.												
	Life Skills Unit of Work					Poetic Pe	rspectives								
	Life Skills Outcomes			ENLS-RVL-01,	ENLS-RVL-02,	ENLS-URA-01,	ENLS-URC-01	, ENLS-ECA-01	, ENLS-ECA-02						
	Assessment Task, Name, Number, Weighting, Outcomes		Formative Assessment												
	Reporting				Semester 2	<b>2:</b> EN4-URA-01,	EN4-URC-01, I	EN4-ECB-01							



## Formal Assessment Schedule – 2025

HISTORY Year: 7

Please note that this is only a schedule for formal assessments tasks.	Task No.	Task 1	Task 2
Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress and for the purpose of	Task Type	Depth Study 2 Assessment task	Depth Study 4 Assessment task
determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Syllabus Outcomes	HT4-3, HT4-6, HT4-9 & HT4-10	HT4-4, HT4-7, HT4-8, HT4-9 & HT4-10
	DATE DUE	Term 2, Week 5	Term 3, Week 8
Components	In Class or Take Home	<ul><li>☐ In Class</li><li>☒ Take Home</li></ul>	<ul><li>☐ In Class</li><li>☑ Take Home</li></ul>
Knowledge and Understanding	50%	25%	25%
Historical Inquiry & Communication	50%	25%	25%
TOTAL	100%	50%	50%

Course:	History	Year:	7	Stage:	4
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OBJECTIVES	OUTCOMES							
A student develops:	A student:							
Students:	Describes the nature of history and archaeology and explains their contribution to an understanding of the past HT4-1							
<ul> <li>develop knowledge and</li> </ul>								
understanding of the nature of	Describes major periods of historical time and sequences events, people and societies from the past HT4-2							
history and significant changes and								
developments from the past, the								
modern world and Australia								
develop knowledge and	Describes and assessed the meetings and actions of most individuals and arrays in the context of cost or sisting UTA 2							
understanding of ideas,	Describes and assesses the motives and actions of past individuals and groups in the context of past societies HT4-3							
movements, people and events								
that shaped past civilisations, the								
modern world and Australia.								
Students:	Identifies the meaning, purpose and context of historical sources HT4-5							
develop skills to undertake the	Uses evidence from sources to support historical narratives and explanations HT4-6							
process of historical inquiry	Identifies and describes different contexts, perspectives and interpretations of the past HT4-7							
	Locates, selects and organises information from sources to develop an historical inquiry HT4-8							
Students:	Uses a range of historical terms and concepts when communicating an understanding of the past HT4-9							
<ul> <li>develop skills to communicate their understanding of history</li> </ul>	Selects and uses appropriate oral, written, visual and digital forms to communicate about the past HT4-10							

## Scope & Sequence -2025

TERM 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11		
Init of Work		Depth Study 1: Investi	gating the Ancien	Past	•			Depth Study 2: The Mediterranean World: 2B- Greece					
Description		What is the past?		How do we comm	unicate about the	past?		How does geography contribute to a nation's power?	How is power distr	ributed in society?			
Outcomes		HT4-1 Describes the nature HT4-5 Identifies the mean HT4-6 Uses evidence from HT4-8 Locates, selects and HT4-9 Uses a range of hist HT4-10 Selects and uses a	ning, purpose and co m sources to sources d organises informati torical terms and con	ntext of historical sou to support historical r on from sources to de cepts when communi	rces narratives and explana velop an historical inc cating an understandi	tions quiry ng of the past	e past	HT4-2 Describes major periods of historical time and sequences events, people and societ from the past HT4-3 Describes and assesses the motives and actions of past individuals and groups in the context of past societies HT4-6 Uses evidence from sources to support historical narratives and explanations HT4-9 Uses a range of historical terms and concepts when communicating an understanding of the past HT4-10 Selects and uses appropriate oral, written, visual and digital forms to communicate					
Subject specifici.e. Module, Area of study Text etc	Staff Development Day	How Historians and archae- history, including excavatio research. Students: Outline the main features o archaeology Outline the role of historia - Define the terms and con- historical time, including BC - Describe and explain the c to historical investigation ta archaeologists and historiar The range of sources that c historical investigation, incl archaeological and written - List a range of sources use and historians in historical in	in and archival  If history and  Ins and archaeologists.  Ins and be used in an and and and and and and and and and	the theory that peopl parts of the world. The methods and sou mystery that has chal unidentified human ruse the process of himpstery. The nature of the sou past in the ancient pelacian, tools, middelinvestigate what the The Importance of co. Aboriginal and Torres Identify ancient site and preserved e.g. Akildentify some methoremains.  Describe an Australi Torres Strait Islander pushing a range of sou	rces used to investigate lenged historians or are mains. Students: storical investigation to rces for ancient Austra riod, such as the use of a variety of sources for as, art and stories and so, art and stories and stories and strait Islander peoples that have disappeared rotiri, Pompeii, the Phaids of preserving and coan site which has prese people. rces, including digital so se ONE site to explain v	e at least ONE historical chaeologists, such as an examine at least ONE hi lia and what they revea f resources. Students: ancient Australia, e.g. a ites related to the drear Australia's ancient past of the ancient past, incli	controversy or analysis of storical controversy or labout Australia's nimal and human ning.  Iding the heritage of ave been protected Wat, Teotihuacan, and historical original and rld Heritage criteria	The physical features of the ancient society and how they influenced the civilisation that developed there.  Students:  - Describe the geographical setting and natural features of the ancient society.  - Explain how the geographical setting and natural features influenced the development of the society.	they influenced the civilisation that developed there. Students: - Describe the geographical setting and natural features of the ancient society Explain how the geographical setting and natural features influenced the development of the				
ife Skills Unit of	t			Investigating the Anci	ent World -Life SKills			Ancient Greece - Life Skills					
work Life Skills Assessment Task Name, weighting, number, outcomes				No assessment task	for Depth study 1			Ancient Greece - Source Analysis 50% Life Skills HTLS-3, HTLS-8, HTLS-11, HTLS-13					
Life Skills Outcomes		- HTLS-11 Uses historical te - HTLS-12 Investigates the p	ety of historical sources inderstand the past strategies to locate and from to describe the pa past using historical ski	l select information for an historical investigation				- HTLS-2 Demonstrates an understanding of time and chronology - HTLS-3 Investigates how people lived in various societies from the past - HTLS-4 Explores the features of a particular society of time - HTLS-5 Recognises the significance of people and events in the past - HTLS-8 Uses sources to understand the past - HTLS-11 Uses historical terms to describe the past - HTLS-12 Investigates the past using historical skills					
Assessment Task Name, Weighting, Number, Outcome					No assessment task for Depth study 1				reece - Source Analysis 7 T4-6, HT4-9 & HT4-10	Task Due: Term 2, Week	: 5		
Reporting outcomes	1			HT4-1,	HT 4-6				HT4-2, H1	Г4-3, HT4-9			

TERM 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
	Depth Study 2: The Mediterranean World: 2A- Greece						Depth St	udy 3: The Asian World - 3B Ch	<u>l</u> ina			
Description	How do nation others?	ns use their p	power against	How do individ	duals use their power?	Geographical features	Key groups	Beliefs and values	Contacts and conflicts	Significant individual		
Outcomes	- HT4-2 Describes major periods of historical time and sequences events, people and societies from the past - HT4-3 Describes and assesses the motives and actions of past individuals and groups in the context of past societies - HT4-6 Uses evidence from sources to support historical narratives and explanations - HT4-9 Uses a range of historical terms and concepts when communicating an understanding of the past - HT4-10 Selects and uses appropriate oral, written, visual and digital forms to communicate about the past				dividuals and groups in the es and explanations nunicating an understanding	<ul> <li>HT4-3 Describes and assesses the</li> <li>HT4-6 Uses evidence from sources</li> <li>HT4-9 Uses a range of historical te</li> </ul>	- HT4-2 Describes major periods of historical time and sequences events, people and societies from the past - HT4-3 Describes and assesses the motives and actions of past individuals and groups in the context of past societies - HT4-6 Uses evidence from sources to support historical narratives and explanations - HT4-9 Uses a range of historical terms and concepts when communicating an understanding of the past - HT4-10 Selects and uses appropriate oral, written, visual and digital forms to communicate about the past					
Subject specific i.e. Module, Area of study Text etc	about the past  Contacts and conflicts within and/or with other societies, resulting in developments such as the conquest of other lands, the expansion of trade and peace treaties. Students:  - Identify contacts and conflicts of peoples within the ancient world.  - Describe significant contacts with other societies through trade, warfare and conquest.  - Explain the consequences of these contacts with other societies e.g.: developments in trade, the spread of religious beliefs, the emergence of empires and diplomacy.  - Explain the legacy of the chosen ancient society.		Hatshepsut, Rameses II, Pericles, Julius Caesar or Augustus. Students:  - Using a range of sources, including digital sources, investigate the role of a significant individual in the ancient Mediterranean world.  - Assess the role and significance of the individual chosen: Hatshepsut		The physical features of the ancien society and how they influenced the civilisation that developed there.  Students:  - Describe the geographical setting and natural features of the ancient society.  - Explain how the geographical setting and natural features of the ancient society.	Students briefly outline (Ancient World Overview) - key features of ancient societies (farming, trade, social classes, religion, rule of law). Roles of key groups in the ancient society in this period (such as kings, emperors, priests, merchants, craftsmen, scholars, peasants, women), including the influence of law and religion. Students: - Outline the main features of the social structures and government of the ancient society, including the role of law and religion Describe the roles of key groups in the society Describe the everyday life of men, women and children in the society.	and practices of the ancient society, with a particular	Contacts and conflicts within and/or with other societies, resulting in developments such as the expansion of trade, the rise of empires and the spread of philosophies and beliefs. Students:  - Identify contacts and conflicts of peoples within the ancient Asian world.  - Outline significant contacts with other societies, e.g. trade, warfare and conquest.  - Explain the consequences of these contacts with other societies, e.g. developments in trade, the spread of philosophies and religious beliefs and the emergence of empires.  - Explain the legacy of the chosen Asian society: China.	The role of a significant individual in the ancient Asian world, for example Chandragupta Maurya, Ashoka, Confucius or Qin Shi Huang Di. Students: - Using a range of sources, including ICT, investigate the role of a significant individual in the ancient Asian world Assess the role and importance of the individual chosen: Qin Shi Huang Di.			
Life Skills Unit of work			Ancient - Life S				the society.	Ancient China -Life Skills	chosen Asian society: China.	1		
Life Skills Assessment Task Name, weighting,			TBI	_			No a	assessment task for Depth study 3				
Life Skills Outcomes	- HTLS-2 Demonstrates an understanding of time and chronology - HTLS-3 Investigates how people lived in various societies from the past - HTLS-4 Explores the features of a particular society of time - HTLS-5 Recognises the significance of people and events in the past - HTLS-8 Uses sources to understand the past - HTLS-11 Uses historical terms to describe the past - HTLS-12 Investigates the past using historical skills				n the past	- HTLS-2 Demonstrates an understanding of time and chronology - HTLS-3 Investigates how people lived in various societies from the past - HTLS-4 Explores the features of a particular society of time - HTLS-5 Recognises the significance of people and events in the past - HTLS-8 Uses sources to understand the past - HTLS-11 Uses historical terms to describe the past - HTLS-12 Investigates the past using historical skills						
Assessment Task Name, Weighting, Numbe, Outcomes		ne: Ancient Gr	reece - Source Analy T4-6, HT4-9 & HT4-		m 2, Week 5			assessment task for Depth study 3				
Reporting outcomes			HT4-2, I HT4			HT4-3, HT4-6, HT4-9						

TERM 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Unit of Work		Depth S	tudy 4: The Westerr	n and Islamic	World - 4A The \	/ikings		Depth Study 6: Expanding conta	acts - 6B The Black Death in Asia,	Europe and Africa
Description		Viking Daily life and society Viking Expansion and Trade Individuals				iduals	How do belief systems How do changing relations spread disease? influence reactions to change?			
Outcomes	- HT4-5 Identifies th - HT4-7 Identifies an - HT4-8 Locates, sel - HT4-9 Uses a rang	nd assesses the motives ne meaning, purpose an nd describes different co ects and organises infor e of historical terms and d uses appropriate oral,	d context of historical sontexts, perspectives a rmation from sources to d concepts when comm	sources nd interpretation o develop an hi nunicating an u	ons of the past istorical inquiry nderstanding of the	e past		<ul> <li>HT4-3 Describes and assesses the r societies</li> <li>HT4-4 Describes and explains the c</li> <li>HT4-6 Uses evidence from sources</li> <li>HT4-7 Identifies and describes diffe</li> </ul>	istorical time and sequences events, p notives and actions of past individuals auses and effects of events and develo to sources to support historical narrat erent contexts, perspectives and interp te oral, written, visual and digital form	and groups in the context of past opments of past societies over time ives and explanations oretations of the past
Subject specific i.e. Module, Area of study Text etc	Students briefly outline: (Ancient to Modern World Overview) - key features of the medieval world (feudalism, trade routes, voyages of discovery, religion, contact and conflict).	The way of life in Viking society (social, cultural, economic and political features) and the roles and relationships of different groups in society. Students:  - Locate the Viking homelands.  - Identify the geographical features that helped shape Viking society and history.  - Using a range of sources, e.g. the Viking sagas, outline key social, cultural, economic and political features of Viking society.  - Describe the everyday life of men, women and children in Viking society.  - Discuss the role of the Norse gods in Viking society.	Viking conquests and relationships with subject peoples, including the perspectives of monks, changes in the way of life of the English, and the Norman invasion. Students:  - Explain and assess the impact of the Vikings on subject peoples in England and northern Europe, including the Danelaw.  - Discuss the significance of the Norwegian (Viking) and Norman invasions of England in 1066.  - Outline what sources reveal about different perspectives on the Vikings, for example those of English monks.	cultural achieve Viking expansion and shipbuilding their trade. Stud - Identify the ext exploration and	tent of Viking trade. gions conquered and/or kings. d why Viking red, including a weaponry and hnologies. ory that Vikings	on the chosen individu	ttlement and  s the role of nvolved in the tlement and Red or Leif Ericson. y different perspective		expectancy at this time.	power of God. Students in 14th-century Asia, Europe and Africa. n and children in the 14th century and life diseases and their treatment in this period.
Life Skills Unit of work		•	Vikin	ngs - Life Skills	5	•			The Black Death: Life Skills	
Life Skills Assessment Task Name,weighting, number,outcomes		Vikings Infograph	hic - Life Skills 50%, I	HTLS6, HTLS-9	9, HTLS-10, HTLS-	11 & HTLS-13			No assessment task for Depth stu	dy 6
Life Skills Outcomes	- HTLS-4 Explore - HTLS-5 Recogn - HTLS-7 Recogn - HTLS-9 Recogn - HTLS-10 Uses a - HTLS-11 Uses h - HTLS-13 Select	nistorical terms to descr igates the past using his is and uses a variety of s	e past				- HTLS-2 Demonstrates an understanding of time and chronology - HTLS-3 Investigates how people lived in various societies from the past - HTLS-4 Explores the features of a particular society of time - HTLS-5 Recognises the significance of people and events in the past - HTLS-6 Explores the significance of changes and developments in the past - HTLS-8 Uses sources to understand the past - HTLS-9 Recognises different perspectives of people, events and issues			
Assessment Task Name, Weighting,Number, Outcomes	Due: Term 3 Wee			ssment Weighting: 50% & HT4-10					No assessment task for Depth stu	uy o
Reporting outcomes			Н	HT4-3,HT4-5, HT4-7, HT4-8					HT4-7, HT4-10	

TERM 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Unit of Work Description	Depth Study 6: Exp	panding contacts - 6	B The Black Death	in Asia, Europe and	d Africa	·		-	ne Asia Pacific Worl pansion across the	-	an	
Description	How do changing o	conditions influenc	e society?		How does change	affect society?	How do civilisations grow?	How does growth i environment?	impact the	impact on society?		
Outcomes	<ul> <li>HT4-3 Describes and</li> <li>HT4-4 Describes and</li> <li>HT4-6 Uses evidence</li> <li>HT4-7 Identifies and</li> </ul>	d assesses the motives d explains the causes a e from sources to sour l describes different co	al time and sequences and actions of past inc and effects of events an ces to support historic ontexts, perspectives an written, visual and dig	dividuals and groups in and developments of pa al narratives and expl and interpretations of t	n the context of past so ast societies over time anations the past	ocieties	- HT4-4 Describes and - HT4-6 Uses evidence - HT4-7 Identifies and - HT4-9 Uses a range	<ul> <li>HT4-2 Describes major periods of historical time and sequences events, people and societies from the p</li> <li>HT4-4 Describes and explains the causes and effects of events and developments of past societies over</li> <li>HT4-6 Uses evidence from sources to sources to support historical narratives and explanations</li> <li>HT4-7 Identifies and describes different contexts, perspectives and interpretations of the past</li> <li>HT4-9 Uses a range of historical terms and concepts when communicating an understanding of the past</li> <li>HT4-10 Selects and uses appropriate oral, written, visual and digital forms to communicate about the past</li> </ul>				
i.e. Module, Area of study Text etc	The role of expanding trade between Europe and Asia in the Black Death, including the origin and spread of the disease. Students:  Outline the extent of trade between Europe and Asia in the 14th century. Explain how trade and travel contributed to the outbreak and spread of the Black Death.  Outline Black Death.  Explain how trade and travel contributed to the outbreak and spread of the Black Death.  Use sources to identify common treatments of the disease and discuss the effectiveness.  Outline responses of social groups to the spread of the disease, such as the flagellants and monasteries.		Asian, European and - Using a range of son different interpretati the Black Death on E Other immediate an	African ifflicting theories the plague.  If the Black Death on African societies. Luces, discuss ons of the impact of uropean society. If the black Death on African societies. Luces, discuss ons of the impact of uropean society. If the limpact of uropean society, If the limpact of uropean society. If the limpact of uropean societ	Theories about the origin and spread of Polynesian settlers throughout the Pacific. Students: - Identify the geographic extent and natural features of Polynesia Outline theories about the origin and spread of Polynesian settlers throughout the Pacific Locate the Pacific regions settled by the Polynesians Describe the different societies of Polynesia.	Theories about the origin and spread of Polynesia.  Outline theories about the origin and spread of Polynesian settlers throughout the geographic extent and natural features of Polynesia.  Outline theories about the origin and spread of Polynesian settlers throughout the Pacific.  Locate the Pacific regions settled by the Polynesians.  Describe the different societies and unsustainably, including the extinction of the moa in New Zealand, the use of religious/supernatural threats to conserve resources, and the exploitation of Easter Island's palm trees. Students:  Describe key environmental resources in this period, including:  The extinction of the moa in New Zealand.  The use of religious/supernatural threats to conserve resources.  The exploitation of Easter Island's palm trees.		The way of life in ONE Polynesian society, including social, cultural, economic and political features, such as the role of ariki and related tribal roles in Maori and in Rapa Nui society. Students:  - Describe everyday life in ONE Polynesian society during this period Describe key political features of ONE Polynesian society Explain key economic activities of ONE Polynesian society.	The cultural achievements of ONE Polynesian society, such as the Ta moko, the haka and hangi in Maori society and/or the moai constructed on Easter Island. Students: - Using a range of sources, describe the cultural achievements of ONE Polynesian society, such as the role of the ariki and related tribal roles in Maori and Rapa Nui society (Easter Island).			
Life Skills Unit of work		The Black De	eath :Life Skills		1			The I	Polynesian expansion:	• •	I	
Life Skills Assessment Task Name, weighting, number, outcomes			sk for Depth study 6				No assessment task for Depth study 5					
Life Skills Outcomes	-HTLS-3 Investigate - HTLS-4 Explores tl - HTLS-5 Recognise - HTLS-6 Explores tl - HTLS-8 Uses sourd	es how people lived he features of a par is the significance o he significance of cl ces to understand t	ing of time and chro in various societies ticular society of tir f people and events hanges and develop he past tives of people, ever	from the past me in the past ments in the past			- HTLS-2 Demonstrates an understanding of time and chronology - HTLS-6 Explores the significance of changes and developments in the past - HTLS-8 Uses sources to understand the past - HTLS-9 Recognises different perspectives of people, events and issues - HTLS-11 Uses historical terms to describe the past - HTLS-12 Investigates the past using historical skills - HTLS-13 Selects and uses a variety of strategies to organise and communicate information about the past				te information	
Assessment Task Name, Weighting, Numbe, Outcomes		No assessment to	ask for Depth study 6					No assessmo	ent task for Depth stud	dy 5		
Reporting outcomes		HT4-7	7, HT4-10				HT4-4, HT4-7					



## Formal Assessment Schedule – 2025

Spanish Year: 7

Please note that this is only a schedule for formal assessments	Task No.	Task 1	Task 2
tasks. Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress	Task Type	Spanish Culture Presentation	Spanish Role Play
and for the purpose of determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Outcomes	ML4-INT-01, ML4-UND-01, ML4-CRT-01	ML4-INT-01, ML4-UND-01, ML4-CRT-01
	DATE DUE	Term 2 WK 3	Term 4 WK 2
Components	In Class or Take Home	⊠In Class ⊠Take Home	⊠In Class ⊠Take Home
Communicating	45%	25%	20%
Understanding	55%	25%	30%
TOTAL	100%	50%	50%

# Subject – LOTE - Spanish

# Stage 4

OBJECTIVES	STAGE 4 OUTCOMES:
A student develops:	A student:
Interacting	LSP4-1C: Uses Spanish to interact with others to exchange information, ideas and opinions, and make plans
Accessing and responding	LSP4-2C: Identifies main ideas in, and obtains information from texts
	LSP4-3C Organises and responds to information and ideas in texts for different audiences
Composing	LSP4-4C Applies a range of linguistic structures to compose texts in Spanish, using a range of formats for different audiences
Systems of language	LSP4-5U Applies Spanish pronunciation and intonation patterns

Year: 7

#### 2025 SCOPE & SEQUENCE

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
	Unit of Work	Introduction to Spanish: Geogra	aphy / Language & Culture			Greetings & Basic Comn	nunication		Introduction to gramma	ntical structures			
	Description	Year 7 programs	speaking countries in Eu	rope, Central and South	n the world. Name Spanish America, the Caribbean and king countries. Natural vs	'   - '	Greetings, alphabet and combination sounds  Numbers, days, months and seasons			Definite article, auxiliary verbs, nouns and adjectives  Spanish Culture Assessment task 1 distributed to students' week 10.			
	Outcomes	ML4-INT-01 exchang ML4-UND-01 interp ML4-CRT-01 creates	rets and responds	to information	, opinions and ide	eas in texts to demo	nstrate underst	tanding					
Term 1	Syllabus Specific Dot points		recognise that Spanish is both a local and global language, for example: (ACLFRUID7)— recognising that Spanish is an important world language spoken with a variety of accents in many countries—e.g. Argentina, Chile, Colombia, Cuba, Dominican Republic, Ecuador, El Salvador, Equatorial Guinea, Guatemaia, Mesico, Panama, Paraguay, Spain and Uruguay—and regions of the world such as Latin America and the Caribbean  - understand that Spanish serves different functions within the Spanish speaking world— e.g. as an idioma official, idioma comunitario, idimoa diplomático y cultural—mapping and comparing variations in forms and expressions of Spanish language in different geographica contexts and comparing diversity in accent and vocabular in Spanish-speaking communities with similar diversity in the use of English within and beyond Australia  un systyt  un the			for example: (ACLFRCOB), ACLFRC exchanging greetings with differe contexts, e.g. + folia, señor Lenoir. Pedro como esta? ¿Bien gracias ididis, señor Lenoir. Pedro como esta? ¿Bien gracias ididis, señor Lenoir. Ididis Lenoir Hiesta tuege for permission, e.g. + folio Cotes: [5 sus Biros en la pógina 101 Señor.  • interacting in Ṣansist to perform dic en lo imagen del castillo I Elli, responde los preguntas! understand elements of Spanis fray systematic nature of verb conjugatio - understand elements of Spanis fray - understand elements of Spanis fray - tunderstand elements of Spanis fray - tunderstand pole between participant - understanding that language use varie - the relationship between participant - understanding that language use mi - understanding that language use varie - understanding the variety of the variety	for example: (ACLFRCO93 ACLFRCO93)  and making arrange exchanging greetings with different people in various contexts, e.g., Hola, señor Lenoir. (Zómo está usted? ¿Hola Pedro como estás? ¿Bien gracias y usted? ¿No etoy mal y tu? Aldiós, seño Lenoir. (Hasta luegol Hasta pronto Gollowing teacher instructions and participating in class activities to responding to requests, commands and asking for permission, e.g., Hola clase. ¡Siénese! [Silencio! [Abran sus libros en la pógina 10] Seño/h, ¿puedo puedo ir al baño? interacting in Spanish to perform classroom tasks e.g. ¡Haz clice n lo imagen del castilo! [Elige la forma negativo, copia, responde las preguntas] estados estado			familia, transporte, comida  - creating a phrasebook that includes key vocabulary learned in a unit of work  - creating a phrasebook that includes key vocabulary learned in a unit of work  - creating a written or digital bilingual resources to supp  - greating a phrasebook that includes key vocabulary learning e. captions for a photo story or di  or a personal Spanish-English dictionary  - recognise how Spanish influenced as technology, and other languages and cultures, for  (ACLFRUDG)  (ACLFRUDG)  (ACLFRUDG)			
	Grammatical Dot Points	recognise and use features of the Span understanding that the Spanish alphat understanding the vowel system in Sp pronouncing sounds correctly, e.g. "If developing awareness of Spanish sour distinguishing vowel sounds, such as r using the Spanish alphabet for spellin understand elements of Spanish gram recognising and using locative preposi building metalanguage to talk about gra recognising smilarty in standard worr	bet has vowels with accents as well anaish, including nasalised vowels, et and 'r' and identifying the silent hads, rhythms and intonation pattern ecognising the distinctions betweer go ut names or expressions, recogn mar, including the systematic nature titions, such as 'de', 'en', 'entre' whe immar and vocabulary, e.g., las form	as a 'á, é, i, ó, ú' g 'lleno', 'bien', and semi-vowe s, including those with no Eng nasal vowel sounds, e.g. cincising similarities and differenc. of verb conjugation, for exam n describing where people live as negativas, interrogativos, m	els, e.g. 'familia', 'si' lish equivalents, such as 'j', 'll', 'che, o, agradable, comer, entre, incluye es to English and using correct terr ipple: (ACLFRU103) e, e.g. Juan Carlos vive en Barcelon	ndo, dulces, and experimenting with pi ninology for accents, e.g. acento agudo a, España, mi novia Celia vive en Cuba,	o, cedilla, acento circunflejo la familia de Juan vive en una g		-twisters, e.g. un cazador que sabe	red, Internet, sitio web	has suizas		
	Life Skills Unit of Work	MLLS-INT-01, MLLS-UND-01, ML	LS-CRT-01										
	Assessment Task Name, Weighting, Number, Outcomes	N/A											
	Reporting	ML4-UND-01 interp	4-INT-01 exchanges information and opinions in a range of familiar co 4-UND-01 interprets and responds to information, opinions and idea 4-CRT-01 creates a range of texts for familiar communicative purpose				nstrate underst	tanding					

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
	Unit of Work	Me and my family and all the thing	gs we do together										
	Description	Personal identification Name, surname, address, birthdate Physical and personality description			Family Vocab Possessives					Family Descriptions			
	Outcomes	ML4-INT-01 exchanges ML4-UND-01 interpre ML4-CRT-01 creates a	ts and responds t	o information, o	pinions and ideas	s in texts to demons	trate understan	ding					
Term	Syllabus Specific Dot Points	· locate information and identify git spoken, written and digital texts, for (ACLFRC94) – locating specific information from audiovisual text, e.g. timetable, cal- advertisement, sign – gathering information about plac events in Spanish contexts and cult build timelines, itineraries or profile	st in a range of or example:  n print and an lendar, family tree, ress, people or tures, and using it to es	reract with peers and kno- crest, for example: (ACLTR ichanging personal details ting students from a Span uddy school, eg name, age nber, email address and fa sespond in English or Spani eas in a variety of spoken erms for specific contexts, (CLFRC096) obtaining information ab- titin America or a Spanish sing the information to cr ombre, edad, familia, afici- coclares	CO91, ACLFRCO93) s with real or imaginary ish-speaking country or e, birthday, phone amily members sh to information and e, written and digital for example: out people in Spain or speaking country, and eate a profile, e.g.	· locate information and ident spoken, written and digital tex (ACLFRC94) — listening to a short spoken to unfamiliar language and ident and the setting · recognise their own and othe identity, reflecting on the relal language, culture and identity (ACLFRC100), ACLFRC101) — comparing aspects of identiti important across cultures, e.g group, language, age and posi	· understand elements of Si including the systematic na for example; (ACLFRU03) -expressing ownership thro and plural possessive adjec pelo, tu madre, sus amigos	ture of verb conjugation,	written and multimoda and audiences, using s	try, providing personal			
2	Grammatical Dot Points	escolares  - recognise and use features of the Spanish sound system, including pitch, accent, rhythm and intonation, for example: (ACLFRU102) - recognising differences in intonation and rhythm between statements, questions and commands, e.g. Escuchas la canción ¿Escás escuchando la canción? ¡Escucha la canción! - using appropriate intonation for common fillers, interjections and responses, e.g. por ejemplo eh? bueno, bueno, ¿no? [Ayl, [Ayl, [Yippeel Caramba understand elements of Spanish grammar, including the systematic nature of verb conjugation, for example: (ACLFRU103) - using and understanding nouns as core elements of sentence structure to identify people and things, singular and plural regular forms, eg. perro, perros, gomas de borrar, ratón - using definite and indefinite articles, e.g. el, uno, una, de – using plural forms, e.g. el perro/perros, una mujer/mujeres, including some irregular plural forms, e.g. por ejemplo, ojo/ojos, nariz/narices, animal/animales - understanding that adjectives agree in number and gender with the noun, e.g. estudiantes inteligentes, buenos estudiantes, and that desde changes to de if the adjective precedes the noun											
		understand how language use varies according to context and the relationship between participants, for example: (ACLFRU105)  — comparing language use and other aspects of communication in informal exchanges, eg Un partido de fútbol — IVamos vamos! and informal communication, e.g. Bienvenido a nuestra escuela.											
	Life Skills Unit of Work	MLLS-INT-01, MLLS-UND-01, MLLS-	-CRT-01										
	Assessment Task Name, Weighting, Number, Outcomes	Assessment: Spanish Culture Asses Task 1 - 50% Due Date: Term 2, Week 2	ssment										
		ML4-INT-01 exchanges ML4-UND-01 interpre ML4-CRT-01 creates a	ts and responds t	o information, o	pinions and ideas	s in texts to demons	trate understan	ding					
	Reporting	ML4-INT-01 exchanges information and opinions in a range of familiar contexts by using culturally appropriate language ML4-UND-01 interprets and responds to information, opinions and ideas in texts to demonstrate understanding ML4-CRT-01 creates a range of texts for familiar communicative purposes by using culturally appropriate language											

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit of Work	In class at school and Free	e time at home			•		•			•
	Description	Free Time – likes and disli	kes		School subjects and routines  Family/work routines						
	Outcomes	ML4-UND-01 int	erprets and respon	ds to information,	opinions and idea	s in texts to demoi	ulturally appropriate Instrate understandir Iy appropriate langu	g			
	Syllabus Specific Dot Points	planning and making example: (ACLFRC09 – issuing, accepting adjusting language to contexts, e.g. ¿Está sábado? Quieres ir a	2) and declining invitations, o suit formal or informal	topics of interest, for (ACLFRC091, ACLFRC – exchanging details an event regarding ti and participants, e.g – discussing aspects life and responding t	on one of the control	respond in English of spoken, written and (ACLFRCO96) — listen video clip, and recognishers, and presenti Spanish, such as on I sport, e.g. 5 persona	or a variety of purpose; and modelled language (2096) of their own lifestyles and age in Spanish-speak sor celebrations — crea dience, such as a vide sof their personal and amigos, mi barrio, el fi	that may interest young ing environments, e.g. ating a text to share with a o or webpage to capture I social worlds, e.g. a day n de semana – creating a n about school/school			
Term 3	Grammatical Dot Points	• understand elements of Spanish grammar, including the systematic nature of verb conjugation, for example: (ACLFRU103)  - understanding that while some adjectives in Spanish follow the noun, e.g. un alumno inteligente, un partido extraordinario, some precede the noun, e.g. un buen estudiante, una casa grande, un chico nuevo  - understanding the use of pronouns to refer to people and things personal, e.g. yo, tu, el, ella, nosotros, nosotros, ustedes, ellos, ellos – using numerals including cardinal, ordinal, dates and time  - understanding the form and function of subject pronouns, e.g. yo, tu, el, ella, nosotros, nosotros, ustedes, ellos, ellos, and how they determine verb conjugations and substitute for noun subjects, e.g. ¿Está el hermano de Miguel, es alto, ¿no?  - understanding and using the three main conjugations for present tense regular verbs, e.ger, -ir and -re, and the irregular present tense conjugations of the verbs, e.g. ser, tener, ir y hacer  - recognising and using locative prepositions, such as 'en' when describing where people live, e.g. Juan Carlos vive en al a Habana, Cuba, mi novia Celia vive en El Salvador, la familia Sánchez vive en una granja  - using the negative ne pas in simple statements, questions and commands, e.g., No me gusta historia. ¿No te gusta el bistec? ¡No lo hagas de nuevo!  - recognising substitution of the indefinite article with de in negative sentences, e.g. No, no tengo un hermano. Tengo una hermana.  - becoming aware of the three ways of forming a question including a simple declarative sentence with rising intonation, e.g. ¿Tienes una mascota en casa?, inverting the verb form e.g. ¿Tienes una mascota en casa?and using por si acaso before a declarative sentence, e.g. por si acc un animal en tu casa?  - understand how language use varies according to context and the relationship between participants, for example: (ACLFRU105)  - collecting and examining samples of language from a text, e.g. a video clip or print/electronic forms of communication to explore di									
	Life Skills Unit of Work	MLLS-INT-01, MLLS-UND-0	01, MLLS-CRT-01								
	Assessment Task Name, Weighting, Number, Outcomes	N/A									
	Reporting	ML4-INT-01 exchanges information and opinions in a range of familiar contexts by using culturally appropriate language ML4-UND-01 interprets and responds to information, opinions and ideas in texts to demonstrate understanding ML4-CRT-01 creates a range of texts for familiar communicative purposes by using culturally appropriate language									

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
	Unit of Work	Spanish Food	•	•	•	•	•	•	•	Celebrations	•		
	Description	Assessment 2 – Role Play (g	roup task)		Spanish Food — Spanish fo	od incursion (7/8)				Celebrations in the Spanish speaking world			
	Outcomes	ML4-UND-01 inte	rprets and respond	ds to information, o	opinions and ideas	ntexts by using cult in texts to demons by using culturally	trate understandir	g					
Term 4	Syllabus Specific Dot Points	digital texts, for exampl – sequencing actions or or sports report, using o entonces, primero, lueg – collecting vocabulary as a poster, website, bri topics, e.g. viajes, com respond in English or S spoken, written and dig (ACLFRC096) – sequencing elements creating a storyboard u – responding to questio of texts – interacting with texts modelled and scaffolde	r events from a text such conjunctions and adverb go, finalmente and expressions from an ochure or menu for use i bida, programas de televi spanish to information au gital forms for specific coi of a cartoon, comic or si sing pictures and captior ons about characters or es such as a story, poem, s	as a magazine article is related to time, e.g. in informative text such in own short reports on disión in a variety of intexts, for example: imple narrative, e.g. by its events in different types song or cartoon, using poinions, e.g. demasiado	(ACLFRC099)  — preparing bilingual of school community  — creating a bilingual of community, e.g., the color brochure about school providing a commer skit  — creating a simple chillustrations  • explore connections words, expressions and (ACLFRU108)  — understanding the understandi	and resources for the cla captions for a text, e.g. a r menu, sign or brochure fo anteen menu, signs for sc il subjects stary in English to a perfor hildren's story book in bot between language and cu d communicative behavious se of set phrases relating de comer, i Buen provech	newsletter item for the or the school hool buildings, a rmance of a Spanish h languages, with ulture in particular purs, for example: to cultural customs,	for example: (ACLFRC – participating in a cl- board or electronic ga in Spanish – participal imaginary situation su ordering in a restaura ¿Usted desea? Un caf – managing an alloca shopping, deciding or explaining choices, e.,	making arrangements, 092) ass activity, e.g. word, me, using set phrases ting in a real or uch as shopping or nt, e.g. ¿Cuánto es? e por favor. ted budget for online	identity, for example: ACLFRC101) – understanding tradi	eflecting on the language, culture and (ACLFRC100,		
	Grammatical Dot Points	- recognise how Spanish influences and is influenced by factors such as technology, and other languages and cultures, for example: (ACLFRU106)  - recognising that many Spanish words are used in English and in other languages, e.g. cuerno, menú, ballet, cocinero, conductor, and recognising the different vocabulary areas that these words tend to belong to, e.g. terms relating to fi fashion or entertainment, and considering possible reasons for this  - collecting Spanish words used in English, e.g. el restaurante, el menú, el conductor, el ballet, la pirueta, and comparing how they are pronounced by Spanish or English speakers  - identify textual conventions of familiar spoken, written and multimodal texts, for example: (ACLFRU104)											
		– identifying elements	of common types of text,	, e.g. correo electrónico,	tify the purpose, intended audience and key language features of a familiar text, e.g. ¡No fumar! ¡Prohibido aparcar! ico, clima, eslóganes y explaining relationships between language, structure and textual purpose h as conjunctions or causal phrases to sequence and link ideas and maintain the flow of expression, e.g. pues, pero, porque								
	Life Skills Unit of Work	MLLS-INT-01, MLLS-UND-01	, MLLS-CRT-01										
	Assessment Task Name, Weighting, Number, Outcomes	Assessment Task Due Date: Term 4 ML4-INT-01 excha ML4-UND-01 inte	Spanish Role Play Assessment Task 2 - 50% Due Date: Term 4, Week 2  ML4-INT-01 exchanges information and opinions in a range of familiar contexts by using culturally appropriate language ML4-UND-01 interprets and responds to information, opinions and ideas in texts to demonstrate understanding ML4-CRT-01 creates a range of texts for familiar communicative purposes by using culturally appropriate language										
ML4-INT-01 exchanges information and opinions in a range of familiar contexts by using culturally appropriate language ML4-UND-01 interprets and responds to information, opinions and ideas in texts to demonstrate understanding ML4-CRT-01 creates a range of texts for familiar communicative purposes by using culturally appropriate language													



# FORMAL ASSESSMENT SCHEDULE - 2025

Mathematics Year: 7

Please note that this is only a schedule for formal assessments tasks.  Teachers will also use other assessment activities as learning tasks for	Task No.	Task 1	Task 2	Task 3	Task 4
students to gain feedback on their progress and for the purpose of	Task Type	Topic Tests	Half-Yearly	Topic Tests	Yearly
determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Outcomes	MA4-INT-C-01 MA4-ALG-C-01 MA4-IND-C-01 MA4-ANG-C-01	MAO-WM-01 MA4-INT-C-01 MA4-ALG-C-01 MA4-IND-C-01 MA4-ANG-C-01	MA4-FRC-C-01 MA4-EQU-C-01 MA4-FRC-C-01 MA4-ARE-C-01 MA4-DAT-C-01 *MA4-LIN-C-01	MAO-WM-01 MA4-FRC-C-01 MA4-EQU-C-01 MA4-FRC-C-01 MA4-ARE-C-01 *MA4-DAT-C-01
	DATE DUE	Term 1 & 2	Term 2 ,	Term 3 & 4	Term 4,
Components	In Class or Take Home	one per topic  ⊠ In Class  ⊠ Take Home	Wk 4/5  ☑ In Class ☐ Take Home	one per topic  ☑ In Class ☑ Take Home	Wk 4/5  ⊠ In Class  □ Take Home
Working Mathematically:  Communication , Understanding and Fluency, Reasoning and  Problem Solving	50%	15%	10%	15%	10%
Knowledge, Understanding and skills:  Number and Algebra, Measurement and Space, Statistics and Probability	50%	15%	10%	15%	10%
Note 1: Selective and Self Select classes will also be assessed on extension content related to stage 4 and stage 5 outcomes  Note 2: Assessment of outcomes marked with * may be dependent on time constraints					
TOTAL	100%	30%	20%	30%	20%

A student:
develops understanding and fluency in mathematics through exploring and connecting mathematical concepts, choosing and applying
mathematical techniques to solve problems, and communicating their thinking and reasoning coherently and clearly
Compares, orders and calculates with integers to solve problems
Represents and operates with fractions to solve problems
Represents and operates with decimals to solve problems
Generalizes number properties to operate with algebraic expressions including expansion and factorization
Operates with primes and roots, positive integer and zero indices involving numerical bases and establishes the relevant index
laws
Solves linear equations of up to 2 steps and quadratic equations of the form $ax^2 = c$
Applies knowledge of area and composite area involving triangles and quadrilaterals to solve problems
Applies angle relationships to solve problems, including those related to transversals on sets of parallel lines
Identifies and applies the properties of triangles and quadrilaterals to solve problems
Classifies and displays data using a variety of graphical representations
Creates and displays number patterns and finds graphical solutions to problems involving linear relationships

<sup>\*</sup>The wording of this outcome has been modified as some content will be covered in year 8

#### Mathematics Scope and Sequence 2025

		Week 1	Week	Week 3	Week 4	Week	5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit of Work		Intege	ers	Num	ber Op	erat	tions		Alg	ebra I	•
	Description	continua topic; Wh topic in integers a	ition of toole Nun troduce	pers topic is a the Stage 3 obers 2. This s negative oputes them tions.		dex not ng who	ation le nu	umbers as	pronumera values in a	ls and expres variety of co		sent unknown nts also learn
	Outcomes		AO-WN	-		IAO-W A4-IND	_		MAO-WM-01 MA4-ALG-C-01			
	Subject Specific i.e. Module, Area of Study, Text etc	N/A  Language of Numbers and ordering			N/A			N/A				
e r	Life Skills Unit of Work				Countii	Representin g Number			Repeating Patterns			
m 1	Life Skills Outcomes	Skills Outcomes  MALS-LAN-01 recognises language that represents number MALS-LAN-02 responds to and uses language that represents number language that represents number  MALS-COM 01 compares ar orders numbers  Integer		<b>1</b> ompares and rders	MALS-CO 1 counts in everyday contexts		1 repre numl every conte		MALS-PAT- recognises a		atterns in eve	ryday contexts
	Assessment Task Name, Weighting, Number			Integers Topic Test 10%				Numbers Topic Test 10%				Algebra Topic Test 10%
	Reporting (outcomes assessed)	MAO-WM-01			M	MAO-WM-01			MAO-WM-01			

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit of Work	An	gle Geome	try		Fractions		Algebr	tions)	Review	
	Description	angles ar also l relationsh	ntroduces to the	perties. It angle ur along a	of fraction	goes through ns and how t g addition, s cation and c	to operate ubtraction,	This topic how to so one-step a			
	Outcomes	N	1AO-WM-0	1	N	1AO-WM-0	1	М	AO-WM-0	L	
		MA4	-ANG-C-01		M	A4-FRC-C-(	01	MA			
e	Life Skills Unit of Work	Estimat	ing and Me	easuring		Fractions		Addition			
r m								Multiplic			
2	Life Skills Outcomes		4/5 outcomes			<b>-01</b> es knowledg everyday co		mals-ads uses strate subtraction mals-mdi uses strate and division			
	Assessment Task Name, Weighting,				Half-yearl y Exam			Fractions			Equations
	Number, Outcomes				20%			Topic Test			Topic Test
								10%			10%
	Reporting					1AO-WM-0	1				MAO-WM- 01
									Semester 2 Report (Sem2)		

		Week 1	Week 2	Week 3	Week 4	Wee	k 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit of Work		Decimals		Peri	meter	and A	Area	Geor	Review		
	Description	operating as convert	c covers ord with decima ting between and decimals	als, as well n fractions		e perir bes. Th	neter ley als units o	and area of so learn to	In this topi the prope such quadrilater look at pro as w			
	Outcomes	N	1AO-WM-0	1	r	4AO-V	VM-01	L	N	1AO-WM-0	1	
Т		M	MA4-LEN-C-01, MA4-ARE-C-01				M					
e r	Life Skills Unit of Work	Fractio	ons and De	cimals	Lengt	Length Area				Geometry		
<b>m</b> 3	Life Skills Outcomes		es knowledg	•	mals-len measures uses lengt everyda context	res and measures and uses area in everyday		MALS-GEO-01 explores 2-dimensional shapes and 3-dimensional objects				
	Assessment Task Name, Weighting, Number, Outcomes				Decimals Topic Test 10%				Perimeter and Area Topic Test 10%			Geometry Topic Test 10%
	Reporting				r	4AO-V		L	N	MAO-WM -01		
						Ser	n2		Sem2			Sem2

		Week 1	Week 1 Week 2 Week 3		Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
	Unit of Work	D	isplayin	g Data		Number Plane			Review	Transition to Year 8		
	Description	different w				introdu (Numbe	topic, studer ced to the Ca r) plane and nd plot points plane.	rtesian learn to				
	Outcomes	MAO-WM-01				r	MAO-WM-01					
		MA4-DAT-C-01				MA4-LIN-C-01						
T	Life Skills Unit of Work	Data				Position						
r m 4		Represei Data	_	Interpr Dat	_	Language Recognising Maps and Plans Using Maps and Plans						
	Life Skills Outcomes	recognises represents	MALS-DAT-01 recognises and represents data in everyday contexts  MALS interprint inform from displa		ion a	1	<b>6-01</b> tes knowledge d direction in					
	Assessment Task Name, Weighting, Number, Outcomes				Yearly Examination 20%							
	Reporting				MAO-WM-01							
					Sem2							



## Formal Assessment Schedule – 2025

PDHPE Year: 7

Please note that this is only a schedule for formal assessments	Task No.	Task 1	Task 2	Task 3	Task 4
tasks. Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress and for the purpose of determining the next stage in the learning cycle. All students are accountable for completing all	Task Type	Changes in Me Assessment Task	Movement Skills Assessment Task	Nutrition Assessment Task	Movement Skills Assessment Task
forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Outcomes	PD4-1, PD4-2, PD4-6	PD4-4, PD4-5	PD4-6, PD4-7	PD4-10, PD4-11
	DATE DUE	Term 1, Week 10	Term 2, Week 3	Term 3, Week 9	Term 4, Week 3
COMPONENTS	In Class or Take Home	<ul><li>☑ In Class</li><li>☐ Take Home</li></ul>	<ul><li>☑ In Class</li><li>☐ Take Home</li></ul>	<ul><li>☐ In Class</li><li>☑ Take Home</li></ul>	<ul><li>☑ In Class</li><li>☐ Take Home</li></ul>
Knowledge and understanding	50%	25%		25%	
Skills	50%		25%		25%
TOTAL	100%	25%	25%	25%	25%

Subject: PDHPE Year: 7

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

Co	ourse:	DHPE		Year:		7		Stage:		Stage 4					
		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10				
	Unit of Work			-		Change	s in Me	-							
	Description		-	_	al skills require	-	elationships. T	hey identify ar	and emotional ond plan preventa	_	- 1				
Т	Outcomes		PD4-1, PD4-2, PD4-3, PD4-6, PD4-9, PD4-10												
e r	Subject Specific i.e. Module, Area of Study, Text etc		Health, Wellbeing and Relationships												
m 1	Life Skills Unit of Work					Changes	in Me LS								
	Life Skills Outcomes				PDLS-1, PC	DLS-2, PDLS-3, F	PDLS-4, PDLS-1	l0, PDLS-11							
	Assessment Task Name, Weighting, Number, Outcomes				C	Task #1: Cha Weighti Outcomes: PD4-	ng: 25%	-6							
	Reporting Outcomes	See Term 2 for Semester 1 reporting outcomes													

		Week 1	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week								
	Unit of Work Mental Health										
	Description	They discuss s	In this unit, students identify groups to which they have a sense of belonging and explain how this help them to feel supported and connected. They discuss strategies for coping with loss and grief and ways of giving support to others. They explore the impact of stress on mental health propose strategies to address misconceptions and promote positive attitudes about mental health. They access and assess resources and serve that support young people's mental health.								
T e	Outcomes		PD4-1, PD4-2, PD4-3, PD4-6, PD4-9, PD4-10								
r m	Subject Specific i.e. Module, Area of Study, Text etc		Health, Wellbeing and Relationships Healthy, Safe and Active Lifestyles								
2	Life Skills Unit of Work					Mental H	lealth LS				
	Life Skills Outcomes			PDL	S-1, PDLS-2, PC	DLS-3, PDLS-4, F	PDLS-8, PDLS-9	, PDLS-10, PDL	S-11		
	Assessment Task Name, Weighting, Outcomes		Task #2: Movement Skills assessment task Weighting: 25% Outcomes: PD4-4, PD4-5								
	Reporting Outcomes		_	_	PC	4-1, PD4-2, PD4	4-6, PD4-4, PD4	1-5	-	_	-

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
	Unit of Work		Nutrition											
This unit examines the dynamic nature of health and the contextual factors that influence Students review the Australian Government dietary guidelines and evaluate the influence choices. They examine the impact media messages have on body image and disordered exprotection regarding health products and services for									al value and sus nvestigate ager	stainability on <sub>l</sub>	personal food			
e	Outcomes	PD4-2, PD4-6,PD4-7, PD4-8, PD4-9, PD4-10												
r m	Strand, Module				Н	ealthy, Safe and	Active Lifestyl	es						
3	Life Skills Unit of Work					Nutrit	ion LS							
	Life Skills Outcomes				PDLS-	3, PDLS-7, PDLS	S-8, PDLS-9, PC	DLS-10						
	Assessment Task Name, Weighting, Outcomes	Task #3: Nutrition assessment task Weighting: 25% Outcomes: PD4-6, PD4-7						Weighting: 25%						
	Reporting Outcomes				See Term	4 for Semester	Two reporting	outcomes						

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit of Work		Road Safety								
т	In this unit, students identify aspects of the road which becomes dangerous, especially as they are more likely themselves and have an increased likelihood in taking risky behaviour. They discuss strategies for risk minimisation accidents occurring causing injury to themselves and others. They explore the impact of road accidents on themselves wider community supported by statistics. Students will be provided with a variety of resources and services that interacting with the road as a pedestrians and as a passenger in a car.								k minimisation its on themselv ervices that sup	to reduce the les, their friend	ikelihood of s, family and
e	Outcomes	PD4-2,PD4-6, PD4-7, PD4-8, PD4-9, PD4-10									
r m	Strand, Module				Н	ealthy, Safe and	d Active Lifestyl	es			
4	Life Skills Unit of Work					Road S	afety LS				
	Life Skills Outcomes			PDL	S-2, PDLS-3, PD	LS-7, PDLS-8, P	DLS-9, PDLS-10	0, PDLS-11, PD	LS-12		
	Assessment Task Name, Weighting, Outcomes		Task #4: Movement Skills assessment task Weighting: 25% Outcomes: PD4-11								
	Reporting Outcomes					, ,	PD4-10, PD4-11 nent in 'Road S	•			



## Formal Assessment Schedule – 2025

Science Year: 7

Please note that this is only a schedule for formal assessments tasks.	Task No.	Task 1	Task 2
Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress and for the purpose of	Task Type	First Hand Investigation Assessment Task	Semester Two Examination
determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Outcomes	SC4-16CW, 4WS, 6WS, 7WS, 9WS	SC4-11PW, 12ES, 14LW, 4WS, 5WS, 6WS, 7WS, 8WS, 9WS
	DATE DUE	Term 1, Week 9	Term 4, Week 4 - 6
Components	In Class or Take Home	<ul><li>☑ In Class</li><li>☐ Take Home</li></ul>	<ul><li>☑ In Class</li><li>☐ Take Home</li></ul>
Working Scientifically Skills  SC4-4WS to 9WS - Students assessed on their ability to plan, conduct, analyse and communicate both first hand and second hand information through examinations, practical examinations and research tasks.	60%	45%	15%
Knowledge and Understanding Matter: SC4-16CW Separating mixtures: SC4-17CW Ecosystems: SC4-14LW Energy: SC4-11PW Solar System: SC4-12ES Classification: SC4-14LW Renew, reuse, recycle: SC4-13ES	40%	5%	35%
TOTAL	100%	50%	50%

Course:	Science	Year:	7	Stage:	4

Outcome	Description
	A student:
SC4-4WS	identifies questions and problems that can be tested or researched and makes predictions based on scientific knowledge
SC4-5WS	collaboratively and individually produces a plan to investigate questions and problems
SC4-6WS	follows a sequence of instructions to safely undertake a range of investigation types, collaboratively and individually
SC4-7WS	processes and analyses data from a first-hand investigation and secondary sources to identify trends, patterns and relationships, and draw conclusions
SC4-8WS	selects and uses appropriate strategies, understanding and skills to produce creative and plausible solutions to identified problems
SC4-9WS	presents science ideas, findings and information to a given audience using appropriate scientific language, text types and representations
SC4-10PW	describes the action of unbalanced forces in everyday situations
SC4-11PW	discusses how scientific understanding and technological developments have contributed to finding solutions to problems involving energy transfers and transformations
SC4-12ES	describes the dynamic nature of models, theories and laws in developing scientific understanding of the Earth and solar system
SC4-13ES	explains how advances in scientific understanding of processes that occur within and on the Earth, influence the choices people make about resource use and management
SC4-14LW	relates the structure and function of living things to their classification, survival and reproduction
SC4-15LW	explains how new biological evidence changes people's understanding of the world
SC4-16CW	describes the observed properties and behaviour of matter, using scientific models and theories about the motion and arrangement of particles
SC4-17CW	explains how scientific understanding of, and discoveries about, the properties of elements, compounds and mixtures relate to their uses in everyday life

### <u> 2025 – Science – Year 7</u>

Course	s: Sci	ence Year:	7	Stage:	Stage 4		
			Week 1-7		Week 8-11		
	Unit of Work	Ma	tter and skills		Separating mixtures		
	Description		e fundamental skills of Science and learn acts with the physical world		Students are introduced to a range of everyday mixtures and techniques used to separate them.		
	Outcomes	<u> </u>	'S, 5WS, 6WS, 7WS, 8WS, 9WS mes: SC4-16CW CW1 a-f		outcomes: 4WS, 5WS, 6WS, 7WS, 8WS, 9WS ent outcomes: SC417CW, CW3 a-e		
Term	Subject Specific i.e. Module, Area of Study, Text etc	N/A			Investigations and real life scenarios		
1	Life Skills Unit of Work	Matter and skills			Separating mixtures		
	Life Skills Outcomes	<u>Life Skills, skills outcomes:</u> SC	nt outcomes: SCLS-22CW CLS4WS, SCLS5WS, SCLS6WS, SCLS7WS, 8WS, SCLS9WS	Life	kills content outcomes: SCLS-23CW skills, skills outcomes: SCLS4WS, WS, SCLS6WS, SCLS7WS, SCLS8WS, SCLS9WS		
	Assessment Task Name, Weighting, Number, Outcomes		Task name: FHI Assessment Skills Outcomes: 4WS, 6WS, 7WS, 8 Content Outcomes: 16CW Task weighting: 50%	3WS, 9WS			
Reporting Outcomes  Reporting Outcomes  SC4-16CW, SC4-17CW, SC4-4WS, SC4-6WS							

		Weeks 1	Week 2-7 (Camp Week 6)	Week 8- Week 10				
	Unit of Work	Separating mixtures	Ecosystems	Energy				
	Description	Students are introduced to a range of everyday mixtures and techniques used to separate them.	Students learn to conserve and manage sustainable, healthy ecosystems.	Students learn about the different forms of energy and how they cause changes within a system				
	Outcomes	Skills outcomes: 4WS, 5WS, 6WS, 7WS, 8WS, 9WS Content outcomes: SC417CW, CW3 a-e	Skills outcomes: 4WS, 5WS, 6WS, 7WS, 8WS, 9WS <u>Content outcomes:</u> SC4-14LW LW5 a-f	Skills outcomes: 4WS, 5WS, 6WS, 7WS, 8WS, 9WS  Content outcomes: SC4-11PW, PW3 a-e and PW4 a-c				
Term 2	Subject Specific i.e. Module, Area of Study, Text etc	Investigations and real life scenarios	Sustainability and human impact	The workings of the world				
2	Life Skills Unit of Work	Separating mixtures	Ecosystems	Energy				
	Life Skills Outcomes	LS content outcomes: SCLS-23CW Life skills, skills outcomes: SCLS4WS, SCLS5WS, SCLS6WS, SCLS7WS, SCLS8WS, SCLS9WS	LS content outcomes: SCLS-20LW, SCLS-21LW Life skills, skills outcomes: SCLS4WS, SCLS7WS, SCLS8WS, SCLS9WS	LS content outcomes: SCLS-11PW, SCLS-12PW Life skills, skills outcomes: SCLS4WS, SCLS5WS, SCLS6WS, SCLS7WS, SCLS8WS, SCLS9WS				
	sk VS, 9WS							
	Reporting Outcomes		Task weighting: 50%  Reporting outcomes semester 1:  SC4-16CW, SC4-17CW, SC4-4WS, SC4-6WS					

		Week 1-3	Week 4-8	Week 9-10	
	Unit of Work	Energy	Solar System	Classification	
	Description	Students learn about the different forms of energy and how they cause changes within a system	Students learn about how technological developments and scientific discoveries have changed peoples understanding of the solar system.	Students learn about how classification helps with studying organisms inside communities.	
	Outcomes	Skills outcomes: 4WS, 5WS, 6WS, 7WS, 8WS, 9WS Content outcomes: SC4-11PW, PW3 a-e and PW4 a-c	Skills outcomes: 4WS, 7WS, 8WS, 9WS Content outcomes: SC4-12ES, ES2 a-d	Skills outcomes: 4WS, 7WS, 8WS, 9WS Content outcomes: SC4-14LW, LW1a-f	
Term	Subject Specific i.e. Module, Area of Study, Text etc	The workings of the world	Wonders of space	Easy way	
3	Life Skills Unit of Work	Energy	Solar system	Classification	
	Life Skills Outcomes	Life skills content outcomes: SCLS-11PW, SCLS-12PW Life skills, skills outcomes: SCLS4WS, SCLS5WS, SCLS6WS, SCLS7WS, SCLS8WS, SCLS9WS	<u>Life Skills content outcomes:</u> SCLS-14ES <u>Life Skills, skills outcomes:</u> : SCLS4WS, SCLS7WS, SCLS8WS, SCLS9WS	<u>Life Skills content outcomes:</u> SCLS17LW <u>Life Skills, skills outcomes:</u> SCLS4WS, SCLS7WS, SCLS8WS, SCLS9WS	
Assessment Task Name, Weighting, Outcomes  Outcomes  Task name: Semester Two Examination Skills Outcomes: 4WS, 5WS, 6WS, 7WS, 8WS, 9WS Content Outcomes: SC4- 11PW, SC4-12ES, SC4-14LW, SC4-16CW, SC4-17CW, Task weighting: 50%					
	Reporting Outcomes		Reporting outcomes semester 2: SC4-14LW, SC4-11PW, SC4-5WS, SC4-9WS		

		Week 1- Week 3	Week 5- Week 9			
	Unit of Work	Classification	Renew, Reuse, Recycle			
	Description	Students learn about how classification helps with studying organisms inside communities.	Scientific knowledge influences the choices people make to management the Earth's resources. Science understanding enables human activities, e.g. agriculture, industry and resource management			
	Outcomes	Skills outcomes: 4WS, 7WS, 8WS, 9WS Content outcomes: SC4-14LW, LW1a-f	Skills outcomes: 4WS, 5WS, 6WS, 7WS, 8WS, 9WS Content outcomes: SC4-13ES ES3 a- f, ES4 a - d			
Term	Subject Specific i.e. Module, Area of Study, Text etc	Easy way	Renewable resources			
4	Life Skills Unit of Work	Classification	Renew, Reuse, recycle			
	Life Skills Outcomes	<u>Life Skills content outcomes:</u> SCLS17LW <u>Life Skills, skills outcomes:</u> SCLS4WS, SCLS7WS, SCLS8WS,  SCLS9WS	<u>Life Skills content outcomes:</u> SCLS-16ES <u>Life Skills, skills outcomes:</u> : SCLS 4WS – 9WS			
	Assessment Task Name, Weighting, Outcomes	<u>Task name:</u> Semester <u>Skills Outcomes:</u> 4WS, 5W: <u>Content Ou</u> SC4- 11PW, SC4-12ES, SC4-14 <u>Task weight</u>	VS, 6WS, 7WS, 8WS, 9WS Outcomes: 4LW, SC4-16CW, SC4-17CW,			
	Reporting Outcomes	Reporting outcomes semester 2: SC4-14LW, SC4-11PW, SC4-5WS, SC4-9WS				



#### FORMAL ASSESSMENT SCHEDULE - 2025

### **TECHNOLOGY MANDATORY - INDUSTRIAL ARTS**

Year: 7

Trimester 1 (14 Weeks): T1,Wk1 - T2, Wk4 Trimester 2 (13 Weeks): T2,Wk5 - T3, Wk7 Trimester 3 (13 Weeks): T3, Wk8 - T4, Wk10

Please note that this is only a schedule for formal assessments tasks. Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress and for the purpose of	Task No.	Trimester
determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Task Type	TASK 1 DESIGN PROJECT
	Outcomes	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA
Components	Date Due	Trimester 1- Term 1 Week 8 Trimester 2- Term 3 Week 2 Trimester 3- Term 4 Week 5
	In Class or Take Home	
Digital Technologies	50%	50%
Material Technologies	50%	50%
TOTAL	100%	100%
	Technology Mandate	ony (Stage 4)

Technology Mandatory (Stage 4)

Every Year 7 Technology Mandatory class will undertake 1 trimester of study within the Industrial Arts Faculty

Course:	Technology Mandatory	Year:	7	Stage:	4
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Objectives	Digital- OUTCOMES					
		A student:				
develop practical skills with tools, materials and processes while working safely, independently and collaboratively on design projects	TE4-1DP	designs, communicates and evaluates innovative ideas and creative solutions to authentic problems or opportunities				
develop thinking skills when designing and producing digital and non-digital solutions	TE4-2DP	plans and manages the production of designed solutions				
develop and apply skills in project management and evaluation when designing and producing solutions	TE4-4DP	designs algorithms for digital solutions and implements them in a general-purpose programming language				
how traditional, contemporary and advancing technologies are used when designing sustainable products and solutions	TE4-7DI	explains how data is represented in digital systems and transmitted in networks				
how data is used in the development and automation of digital solutions	TE4-10TS	explains how people in technology related professions contribute to society now and into the future				
the role of people and technologies in developing innovative solutions for preferred futures.		Material Outcomes				
appreciate the contribution and impact of innovation and technologies now and in the future	TE4-1DP	designs, communicates and evaluates innovative ideas and creative solutions to authentic problems or opportunities				
appreciate the dynamic nature of design and production processes and how they are used to develop solutions to personal, social and global issues	TE4-2DP	plans and manages the production of designed solutions				
appreciate the finite nature of some resources and the impact of their use on the environment and society	TE4-3DP	selects and safely applies a broad range of tools, materials and processes in the production of quality projects				
value the development of skills and gain satisfaction from their use to solve problems and create quality products.	TE4-9MA	investigates how the characteristics and properties of tools, materials and processes affect their use in designed solutions				
	TE4-10TS	explains how people in technology related professions contribute to society now and into the future				

#### Faculty Planning Scope and Sequence 2025

Course:	Tec	Technology Mandatory Year: 7			7	Stage: 4								
		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
	Unit of Work- 13 Weeks		Design Management & Production											
13 Week	Description	This unit of work will introduce students to the design process & how it is utilised to develop quality design solutions. It is an introductory unit as it is the first cycle in a 200 hour course.  Students will investigate recent events (bushfires/urban growth and development) within NSW and the impacts they are having on local wildlife.  Concept: How have bushfires/urban growth affected native wildlife within your community?  -Students explore how they can assist native wildlife & make the wider community aware of the situation  Design Project: Design and produce an animal shelter or feeder to house a selected native species whose habitat has been destroyed/ affected by bushfires/urban growth/development. Design & develop a web page that documents the evolution of the animal shelter and provides the community with information about the animal shelter and its key features, uses etc.  Childrens toy alternate project:  Students design and produce a children's toy aimed a particular stage in child development. Design and develop a web page for a fictional brand to sell and promote the toy, its features, appropriate materials etc.												
Trimester 2025	Outcomes	<ul> <li>TE4-1DP designs, communicates and evaluates innovative ideas and creative solutions to authentic problems or opportunities</li> <li>TE4-2DP plans and manages the production of designed solutions</li> <li>TE4-3DP selects and safely applies a broad range of tools, materials and processes in the production of quality projects</li> <li>TE4-7DI explains how data is represented in digital systems and transmitted in networks</li> <li>TE4-9MA investigates how the characteristics and properties of tools, materials and processes affect their use in designed solutions</li> <li>TE4-10TS explains how people in technology related professions contribute to society now and into the future</li> </ul>												
	Subject Specific i.e. Module, Area of Study, Text etc  Subject Specific i.e. Module, Area of Study, Text etc													
	Life Skills Unit of Work		The life s	kills unit of wo	rk will be	adjusted/r	modified t	o suit the ne	eeds of the indi	vidual stud	lent undert	aking the	life skills co	urse.

Life Skills Assessmen Task Name weighting number, outcomes Life Skill	TELS-1DP communicates ideas and solutions to authentic problems or opportunities
Assessme Task Nam Weightin Number Outcome	Assessment Task 1 - Design Project  Weighting- 100%  TE4-1DP designs, communicates and evaluates innovative ideas and creative solutions to authentic problems or opportunities  TE4-2DP plans and manages the production of designed solutions
Reportin Outcome	- 121 251 designs, communicates and evaluates innovative lacas and creative solutions to distribute problems of opportunities



### Formal Assessment Schedule – 2025

### TECHNOLOGY MANDATORY – LIFE TECHNOLOGY

Trimester 1 (14 Weeks): T1, Wk1 - T2, Wk4
Trimester 2 (13 Weeks): T2, Wk5 - T3, Wk7
Trimester 3 (13 Weeks): T3, Wk8 - T4, Wk10

Please note that this is only a schedule for formal assessments tasks.	Task No.	Task 1
Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress and for the purpose of determining the next stage in the learning cycle. All students are	Task Type	Design Project
accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Outcomes	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA, TE4-10TS
Components	Date Due	Trimester 1 - Term 2, Week 2  Trimester 2 - Term 3, Week 5  Trimester 3 - Term 4, Week 8
	In Class or Take Home	⊠ In Class ⊠ Take Home
Assessment Tasks	60%	60%
Practical Experiences	40%	40%
TOTAL	100%	100%

Year: 7

# Subject – Technology Mandatory Life Technology

OBJECTIVES	OUTCOMES
	A student:
Develop practical skills with tools, materials and processes while working safely, independently and collaboratively on design projects  Develop thinking skills when designing and producing digital and non-digital solutions  Develop and apply skills in project management and evaluation when designing	TE4-1DP - designs, communicates and evaluates innovative ideas and creative solutions to authentic problems or opportunities TE4-2DP - plans and manages the production of designed solutions TE4-3DP - selects and safely applies a broad range of tools, materials and processes in the production of quality projects TE4-4DP - designs algorithms for digital solutions and implements them in a general-purpose programming language
and producing solutions	
Students develop knowledge and understanding of: How traditional, contemporary and advancing technologies are used when designing sustainable products and solutions How data is used in the development and automation of digital solutions The role of people and technologies in developing innovative solutions for preferred futures	TE4-7DI - explains how data is represented in digital systems and transmitted in networks TE4-9MA - investigates how the characteristics and properties of tools, materials and processes affect their use in designed solutions TE4-10TS - explains how people in technology related professions contribute to society now and into the future

Year: 7

Co	urse: Technology	/ Mandatory		Year: 7		Stage: 4		
	Weeks	Week 1	Week 2	ek 2 Week 3 Week 4		ek 4 Week 5 W		Week 6
	Unit of Work:	SFW IT LID						

	Weeks	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6			
	Unit of Work:	SEW IT UP								
	Description	Introduction to Life Technology; Safety in the workshop and equipment / its use. Safety Quiz.  Design Brief is handed out as part of the workbook / folio. Sustainable Tote Bag.  Mandatory literacy skills (Identify, describe, explain, justify).  Aboriginal influences or Textiles industry.  Fibre production acrovariety of different mate including Cotton, Bamb Polyester etc. Justify sustainable material (Coor Bamboo).  How to thread sewin machine safely and pracases of the workshop and equipment / its use. Safety  Fibre production acrovariety of different material (Coor Bamboo).  How to thread sewin machine safely and pracases of the workshop and equipment / its use. Safety  Fibre production acrovariety of different material (Coor Bamboo).		Sewing machine practice; Curves, Pivot, Freehand.  Design tote bag and pockets on PAPER first. Where does design inspiration come from and what makes a good design. Optional – Cruella.  Students see how the pattern pieces are used. Optional to have pattern pieces already cut out.	Making of Tote Bag.  Creating design elements through fabric decorations and embellishments including Applique, Beading, Fabric Markers, Cricut Vinyl, Iron-On Transfers and Embroidery.	Making of Tote Bag.  Creating design elements through fabric decorations and embellishments including Applique, Beading, Fabric Markers, Cricut Vinyl, Iron-On Transfers and Embroidery.	Finalisation of Tote-Bag.  Creating design elements through fabric decorations and embellishments.  Production steps to be completed in workbook.  Product completion and evaluation. Image to be uploaded on Google Classrooms of finished item.			
Trimester 1, 2 & 3 MATERIALS TECHNOLOGY	Outcomes	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA, TE4-10TS	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA	TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA			
	Subject Specific i.e.  Module, Area of Study, Text etc	Materials Technology								
	Life Skills Unit of Work	SEW IT UP								
	Life Skills Assessment Task Name, weighting, number, outcomes	Assessment Task 1: Design Project Assessment Task Weighting: 100% Assessment Task Distributed: Week 4 Term 1, Week 9 Term 2, Week 1 Term 4 Assessment Task Due: Trimester 1 - Term 2, Week 2, Trimester 2 - Term 3, Week 4, Trimester 3 - Term 4, Week 8 Outcomes Assessed: TELS-2DP, TELS-3DP, TELS-5DP, TELS-10MA								
	Life Skills Outcomes	TELS-1DP, TELS-2DP, TELS-3DP, TELS-5DP, TELS-8DI, TELS-10MA, TELS-11TS								
	Assessment Task Name, Weighting, Number, Outcomes	Assessment Task 1: Design Project Assessment Task Weighting: 100% Assessment Task Distributed: Week 4 Term 1, Week 9 Term 2, Week 1 Term 4 Assessment Task Due: Trimester 1 - Term 2, Week 2, Trimester 2 - Term 3, Week 4, Trimester 3 - Term 4, Week 8 Outcomes Assessed: TE4-1DP, TE4-2DP, TE4-3DP, TE4-9MA								
	Reporting Outcomes			TE4-1DP, TE4-2DP, TE4-3	DP, TE4-9MA, TE4-10TS					

	Weeks	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13/14				
	Unit of Work:		Coding Fundamentals									
	Description	Introduction to Digital Technologies. Key concepts and important terms.  Leading Professionals. Explain how people in technology professions contribute to society.  Minecraft hour of coding / practice.	Introduction to Information Systems (What is IS).  Transmission of data through the internet (Data Dash) + Magic School Bus <u>OR</u> Ralph breaks the internet.  Minecraft Events & Coordinates	Minecraft Variables, Conditionals and Functions.	Branching- Creating statements and analysing breakdowns in code. Design (Coding) Flowchart of algorithms using iteration and Booleans via the Pac-Man Challenge.  Minecraft Iteration and Arrays	Artificial Intelligence – Mitchells Vs. The Machines <u>OR</u> Wall-E.  Minecraft Artificial Intelligence Challenge (Create a Maze and program your Agent).	Minecraft Final Challenge. Program 3 things that can help you survive in a new world.	Explain how and why whole numbers are represented in binary digital systems.  Investigate how digital systems represent text, image and audio (Pixels).  Identify social, ethical and cyber-security considerations of digital				
Trimester 1, 2 & 3 DIGITAL TECHNOLOGY	Outcomes	TE4-1DP, TE4-10TS.	TE4-1DP, TE4-2DP, TE4-4DP, TE4-7DI.	TE4-1DP, TE4-2DP, TE4-4DP.	TE4-1DP, TE4-2DP, TE4-4DP.	TE4-1DP, TE4-2DP, TE4-4DP, TE4-7DI.	TE4-1DP, TE4-2DP, TE4-4DP.	solutions.  TE4-1DP, TE4-2DP,  TE4-7DI.				
	Subject Specific i.e. Module, Area of Study, Text etc		Digital Technologies									
	Life Skills Unit of Work			Minecraft	t for Education – Coding Fund	damentals						
	Life Skills Assessment Task Name, weighting, number, outcomes		Assessment Task 1: Design Project Assessment Task Weighting: 100% Assessment Task Distributed: Week 4 Term 1, Week 9 Term 2, Week 1 Term 4 Assessment Task Due: Week 2 Term 1. (Week 12 of Program) Outcomes Assessed: TELS-2DP, TELS-3DP, TELS-3DP, TELS-10MA									
	Life Skills Outcomes	TELS-1DP, TELS-2DP, TELS-3DP, TELS-5DP, TELS-8DI, TELS-11TS										
	Assessment Task Name, Weighting, Number, Outcomes	Assessment Task 1: Design Project Assessment Task Weighting: 100% Assessment Task Distributed: Week 4 Term 1, Week 9 Term 2, Week 1 Term 4 Assessment Task Due: Trimester 1 - Term 2, Week 2, Trimester 2 - Term 3, Week 4, Trimester 3 - Term 4, Week 8 Outcomes Assessed: TE4-1DP, TE4-2DP, TE4-9MA										
	Reporting Outcomes		-	TE4-1DP,	TE4-2DP, TE4-3DP, TE4-9MA,	TE4-10TS		-				



# ASSESSMENT SCHEDULE - 2025

VISUAL ARTS Year: 7 Trimesters

Trimester 1 (14 Weeks): T1,Wk1 - T2, Wk4 Trimester 2 (13 Weeks): T2,Wk5 - T3, Wk7 Trimester 3 (13 Weeks): T3, Wk8 - T4, Wk10

Please note that this is only a schedule for formal assessments tasks. Teachers will also use other assessment activities as learning	Task No.	Trimesters
tasks for students to gain feedback on their progress and for the purpose of determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Task Type	IN CLASS EXAMINATION AND BODY OF WORK
	Оитсомеѕ	4.1, 4.3, 4.6, 4.7, 4.9
Components	DATE DUE	Trimester 1: Term 2, Week 1 Trimester 2: Term 3, Week 4 Trimester 3: Term 4, Week 3
	In Class or Take Home	
ART HISTORY & ART CRITICISM	30%	30%
ART MAKING	70%	70%
TOTAL	100%	100%

OBJECTIVES	Stage 4 OUTCOMES
A student develops Knowledge, understanding and skills Students will develop knowledge, understanding and skills:	A student:
to <b>make artworks</b> informed by their understanding of practice, the	<b>4.1</b> - uses a range of strategies to explore different artmaking conventions and procedures to make artwork
conceptual framework and the frames	<b>4.2</b> - explores the function of and relationship between artist – artwork – world – audience
	4.3 - makes artworks that involve some understanding of the frames
	4.4 - recognises and uses aspects of the world as a source of ideas, concepts and subject matter in the visual arts
	4.5 - investigates ways to develop meaning in their artworks
	4.6 - selects different materials and techniques to make artworks
Develop knowledge, understanding and skills to <b>critically and</b>	4.7 - explores aspects of practice in critical and historical interpretations of art
<b>historically interpret art</b> informed by their understanding of practice,	<b>4.8</b> - explores the function of and relationship between the artist – artwork – world – audience
the conceptual framework and the frames	4.9 - begins to acknowledge that art can be interpreted from different points of view
	4.10 recognises that art criticism and art history construct meaning



# ASSESSMENT SCHEDULE - 2025

VISUAL ARTS LIFE SKILLS 7 Trimesters (T1, T2, T3)

Please note that this is only a schedule for formal assessments	Task No.	Trimesters
tasks. Teachers will also use other assessment activities as learning tasks for students to gain feedback on their progress and for the purpose of determining the next stage in the learning cycle. All students are accountable for completing all forms of assessment including class work, homework tasks and course content with sustained diligence, to successfully meet the requirements of this course.	Task Type	IN CLASS EXAMINATION AND BODY OF WORK
	Оитсомеѕ	LS. 1, LS. 2, LS. 3, LS. 4, LS. 5, LS. 6, LS. 7, LS. 8, LS. 9
COMPONENTS	DATE DUE	Trimester 1: Term 2, Week 1 Trimester 2: Term 3, Week 4 Trimester 3: Term 4, Week 3
Components	In Class or Take Home	⊠ In Class ⊠ Take Home
ART HISTORY & ART CRITICISM	30%	30%
ART MAKING	70%	70%
TOTAL	100%	100%

OBJECTIVES		OUTCOMES				
A student develops:	Area of Content	A student:				
		LS. 1 Experiences a variety of artmaking activities.				
develop knowledge,	Practice	LS. 2 Explores a variety of materials, techniques, and processes				
understanding and skills to						
make artworks informed by	Conceptual	LS. 3 explores the function of a variety of artists and audiences				
their understanding of	Framework	LS. 4 explores the ways in which experiences of the world can be communicated in artworks.				
practice, the conceptual		LS. 5 recognises that various interpretations of artworks are possible				
framework and the frames	Frames	LS. 6 makes a variety of artworks that reflect experiences, responses or a point of view				
develop knowledge, understanding and skills to	Representation	LS. 7 explores how ideas and interests in the world can be represented in their artmaking				
critically and historically	conceptual	LS. 8 explores ways to develop ideas in artworks				
interpret art informed by their	strength and					
understanding of practice, the	meaning					
conceptual framework and the	Resolution	LS. 9 uses a range of materials, techniques and processes to make artworks.				
frames.						

Course Visual Auto	Faculty Planning Scope and Sequence 2025													
Course: Visual Arts	Week	Week	Week	Week 4	Week 5	Week	Year:7 Week	Week	Week 9	Week 10	Week 11	Week 12	Week	Stage:4 Week 14
Identity and Portraiture: Description:	Students complete a series of artmaking							Students complete			Assessment Task Due	Students create a Mixed Media collage or Ceramic artwork based on their own Identities.		
Students will study Portraiture through the main topic of Identity. Students will complete a Body of Work	their un each of	activities to demonstrate their understanding of each of the Elements and Principles of Design.			activities to introduce them to Portraiture. This includes a Facial Proportions activity where they learn how to draw a face.		for their Body of Work.				Students			
consisting of				Critical and Historical Studies										
different Portrait artworks. Students will learn about Portraiture and Identity through studying different Art Styles such as Cubism and Artists such as Vincent van Gogh and Chuck Close.	to an ov Arts. Stu in discur What is Student to differ Principle particul	Students are introduced to an overview of Visual Arts. Students participate in discussions about What is Art?  Students are introduced to different Elements and Principles of Design with particular focus on Tone, Texture and Colour.  Students learn about the concept of Identity through learning about specific vocabulary.  Students apply their knowledge of Identity through studying Vincent van Gogh through independent research based on the Structural and Subjective Frames.		Students study Portraiture and Photorealism through an in depth look into Photorealist artist Chuck Close. Students study Chuck Close artworks by using the Structural Frame. Students are to create		Students are introduce d to concepts of Cubism.	Students conduct a research task about Pablo Picasso and create a News Article based on their Research.  Students create an Artist Statement about their Cubist Sculpture.		Students submit their Visual Arts Process Diaries and complete an Examination	an in dep and Histo about Fir artist Per and one o	other artist achers at creates			

Outcomes	<b>AM</b> - 4.1, 4.4, 4.6 <b>CHS</b> - 4.7	<b>AM</b> - 4.2, 4.3, 4.6 <b>CHS</b> - 4.7, 4.9	<b>AM</b> - 4.1, 4.3, 4.4, 4.6 <b>CHS</b> - 4.7, 4.9	AM - 4.2, 4.3 CHS - 4.7	<b>AM</b> - 4.1, 4.3, 4.4, 4.6 <b>CHS</b> - 4.7, 4.8, 4.9	<b>AM</b> - 4.1, 4.3, 4.4, 4.6 <b>CHS</b> - 4.7, 4.9	<b>AM</b> - 4.1, 4.4, 4.6 <b>CHS</b> - 4.7, 4.8, 4.9	
Art Movements and Art Forms	Vincent van Gogh, Chuck Close, Pablo Picasso, Penny Evans							
Life Skills Unit of Work	Identity and Portraiture							
Life Skills Assessment	Formative Assessment of Collection of works on Identity LS.1, LS.2, LS.3, LS.5, LS.9							
Life Skills Outcomes	LS.1, LS.2, LS.3, LS.4, LS.5, LS.6, LS.7, LS.8, LS.9							
Assessment Task Name, Weighting, Number, Outcomes	Body of Work, Visual Arts	Process Diary and Examina	ation 100%: (AM: 70% CHS	i: 30%) 4.1, 4	4.3, 4.6, 4.7, 4.9			
Reporting Outcomes	4.1, 4.3, 4.6, 4.7, 4.9							