MENAI HIGH SCHOOL



HIGHER SCHOOL CERTIFICATE

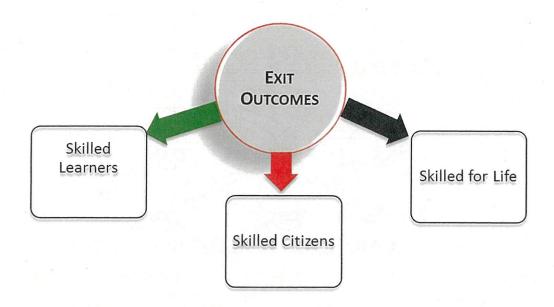
ASSESSMENT BOOK

2022 and 2023

Principal	Mr J Stanley
Deputy Principal (Year 12 2023)	Ms R Allen
Deputy Principal	Ms E Sayed-Rich
Deputy Principal	Mr L Meagher

40 Gerald Road Illawong NSW 2234 Telephone: Fax:

9543 7000 9543 5513



Skilled Learners -

with the capacity to be independent thinkers who are:

- Literate
- Numerate
- Creative
- Technologically Skilled
- Life Long Learners

Skilled Citizens -

with a local, national and global perspective exercising the values of :

- Respect
- Empathy
- Tolerance
- Integrity
- Excellence

Skilled for Life -

with life skills that enable a proactive approach to living through:

- Communication
- Adaptability
- Organisation
- Problem Solving
- Decision Making
- Resilience
- Teamwork
- Healthy Lifestyle

MHS Passport for the Future.

THE REQUIREMENTS OF THE EDUCATION ACT 1990 AND AS PRESCRIBED BY NESA IN RELATION TO NEW SOUTH WALES HIGHER SCHOOL CERTIFICATE

To be eligible for the award of the Higher School Certificate students must:

- (a) have gained the ROSA or such other qualifications as NESA considers satisfactory;
- (b) have attended a government school (or accredited non-government school);
- (c) have satisfactorily completed courses that comprise the pattern of study required by NESA for the award of the High School Certificate;
- (d) sit for and make a serious attempt at the requisite Higher School Certificate external examinations.

Patterns of study

To qualify for the Higher School Certificate Year 11, 2022 and Year 12, 2023 students must satisfactorily complete a preliminary pattern of study comprising at least 12 units and an HSC pattern of study comprising at least 10 units. Both patterns must include:

- at least six units from Board Developed Courses;
- at least two units of a Board Developed Course in English;
- at least three courses of two units value or greater (either Board Developed or Board Endorsed courses);
- at least four courses.

To satisfy pattern of study requirements for the High School Certificate a student may count a maximum of six Preliminary units and seven HSC units from courses in science (see Appendix 1).

Satisfactory Completion of a Course

The following course completion criteria refer to both Preliminary and HSC courses.

Course Completion Criteria

A student will be considered to have satisfactorily completed a course if, in the principal's view, there is sufficient evidence that the student has:

- (a) followed the course developed or endorsed by NESA; and
- (b) **applied** themselves with diligence and sustained effort to the set tasks and experiences provided in the course by the school; and
- (c) achieved some or all of the course outcomes.

Students who are frequently absent are in danger of <u>not</u> completing course requirements. "N" warning letters will be sent advising students and parents of the consequences.

Completion of course requirements in a VET course

As with all other HSC courses, students undertaking VET courses may be deemed to have either completed or not completed course requirements. It should be noted that if a student fails to undertake any mandatory work placement component it may be determined that the student has not made a genuine attempt to complete course requirements. In this case the principal can indicate that the course has not been satisfactorily completed and the student may be eligible for an

"N" determination.

If at any stage a student appears to be at risk of receiving an "N" determination in a VET course the principal will send "N" warning letters.

Assessment of VET courses

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) that will equip them in the workplace. Students who have successfully achieved competency will have the skills and knowledge they need to complete workplace activities in a range of different situations and environments, to an industry standard of performance that is expected in the workplace.

Competency-based training is based on performance standards that have been set by industry. Thus, a student's performance is judged against this standard, not against the performance of other students.

Students will receive documentation showing the competencies achieved for the VET course undertaken. A student will be judged as either competent or not yet competent.

ASSESSMENT AND REPORTING

The HSC report will provide a description of a student's achievements. School-based assessment tasks will contribute to 50% of the student's HSC mark. The school assessment mark will be based on a student's performance in the assessment tasks undertaken during the course.

The other 50% will come from the HSC examination.

HSC marks for 2 unit courses will be reported on a scale of 0 to 100. A mark of 50 will represent the minimum standard expected. If a student achieves the minimum standard expected in a course he or she will receive a mark of 50. There will be five performance bands above 50 that correspond to different levels of achievement in knowledge, skills and understanding. The band from 90-100 will correspond to the highest level of achievement.

On satisfactory completion of the HSC a student will receive a portfolio containing:

- The **HSC Testamur** (The official certificate confirming a student's achievement of all requirements for the award).
- The Record of School Achievement (This document lists the courses studied by a student and reports the marks and bands that student has achieved).
- Course Reports.

For every HSC Board Developed Course a student will receive a Course Report showing his or her marks, the Performance Scale and the band descriptions for that course.

HSC Minimum Standard

Students need to meet the HSC minimum standard to receive the HSC. Details of the Minimum standards can be found on https://educationstandards.nsw.edu.au/wps/portal/nesa/11-12/hsc/hsc-minimum-standard

The Australian Tertiary Admissions Ranking (ATAR)

The requirements for the Australian Tertiary Admissions Ranking are determined by the universities. The ATAR is calculated by the Universities' Technical Committee on Scaling on behalf of universities in NSW and the ACT. A candidate's ATAR is calculated from the scaled aggregate of the marks in the best ten units in Board Developed HSC courses, to the following restrictions:

- At least two units of English must be included;
- At least three Board Developed courses of two units value or greater must be included;
- Courses from at least four courses must be included;
- 8 Units of Category A (Board Developed Courses) and at most, two units of category B courses may be included in the calculation of the ATAR.

[Note: Students wishing to have an ATAR calculated must indicate this on their HSC entry form. Students who do not meet the above requirements will not be eligible for an ATAR].

The Category B courses are:

- Construction (240 hours)
- Entertainment Industry (240 hours)
- Information and Digital Technology (240 hours)
- Primary Industries (240 hours)
- Hospitality Operations (240 hours)
- Business Services (240 hours)

WHAT IS HSC ASSESSMENT?

HSC Assessment is a mark gained by students in each of their HSC courses, based on their performance on set Assessment Tasks during those courses.

The final mark submitted as the Assessment is defined as: "The mark for each student studying a Board course which represents a measure of the student's achievement relative to other students by the end of the course in Year 12."

The Assessment will be based on achievements measured throughout the course. It will encompass all syllabus objectives other than those relating to the affective domain.

WHY IS ASSESSMENT NECESSARY?

The Assessment is intended to provide an indication of a student's attainment of a wider range of syllabus objectives than is measured by the single HSC examination, though it does cover all the objectives measured by the examination. The Assessment allows due weight to be given during the course to student achievement which, although evident to the class teacher, may not be adequately assessed in a single external examination.

WHAT ARE ASSESSMENT TASKS?

These are the tasks used to assess a student in a particular aspect or aspects of a course and may include such things as major examinations, class tests, practical work, assignments, essays, oral presentations and other forms of class work.

These are marked to provide a rank order for students in a course. Year 11 HSC students will have a maximum of 3 formal assessments per course. Year 12 HSC students will have a maximum of 4 formal assessments per course.

WHAT IS INCLUDED IN THE ASSESSMENT?

Teachers are free to choose whichever tasks they feel are the best for assessing the various components and for discriminating between candidates. Assessment programs can include formal exams, assignments, tests, oral work, fieldwork, laboratory work, projects and so on. Some courses have a requirement that certain skills (e.g. oral skills) must be assessed. The Course Assessment schedule will outline.

HOW IS THE ASSESSMENT POLICY ESTABLISHED?

NESA runs the HSC provides guidelines in every course to schools. These guidelines are used by the school's teachers to draw up an Assessment Program for students. Assessment Programs in any course will differ from school to school in terms of how the assessment is being carried out but are the same in every school in terms of the areas of the syllabus that are being assessed and the weight placed on each component.

Faculty assessment schedules will show the components and their weightings for each course.

WHEN DOES HSC ASSESSMENT START AND FINISH?

The Menai High School HSC Assessment Program will commence after the beginning of Term 4, Year 11 or the start of the HSC course. All HSC assessment tasks will be completed by the end of Term 3, Year 12, where possible.

<u>Faculty</u> assessment schedules will show students approximately when the HSC assessment period begins and ends for that course, and the approximate timing for each assessment task.

At least <u>two</u> weeks notice will be given for any task and it is the student's responsibility to report unduly onerous task loads immediately if they occur. This could include the scheduling of three tasks on the same day.

HOW WILL THE INTERNAL AND EXTERNAL MARKS COMBINE TO PRODUCE THE HSC MARK?

The internal assessment and the external examination will carry an equal weighting in the determination of the student's HSC performance in the course.

The internal assessment marks and the marks on the external examination will be treated as follows:

- the course assessment marks submitted by the school will be moderated by the exam performance of the school group.
- the moderated assessment and the examination mark will be averaged to provide a composite mark.
- experienced markers will follow a structured procedure employing professional judgement to determine what composite marks will correspond to the borderline between each performance band. This step provides a set of 'mapping points' that enable student marks to be aligned with the performance scale.
- each student's moderated assessment and examination mark are then separately aligned to the performance scale
- the average of a student's assessment mark and examination mark, after alignment to the performance scale, is then reported as the student's HSC mark.

WHAT ARE THE SCHOOL'S RESPONSIBILITIES?

Does a student have to be told anything?

Each faculty will issue students with an Assessment policy for each of its courses students take. The faculty schedule will show:

- the components and their weightings as specified;
- an indication of when each of the assessment tasks will take place;
- the mark value of each task in relation to the total number of marks for the course;
- the nature of each assessment task (e.g. assignment);
- details of any special administrative arrangements associated with each task.

At least two weeks written notice will be given of the specific date and nature of any assessment task.

Students will also be told how well they did in each task, and on at least two occasions (when reports are issued) they will be told their ranking within the group undertaking each course.

Teachers will also -check the NESA course list to check the enrolment of students in the correct course.

All senior students will be provided with marking guideline criteria <u>before</u> each actual task is undertaken. All assessment tasks will contain a rubric (criteria to be addressed in the response) plus a list of outcomes tested. Teachers collaborate on the development of tasks and rubrics. Teachers employ marking procedures that ensure fairness. These procedures may include double marking, all tasks being marked by the same person or teachers dividing up papers to mark according to question.

All tasks should have access points for students. If the task is not modified for select students the task becomes null and void for that student.

A major works is one task. Teachers can set check in times through informal assessment but not to the weighting of the task.

WHAT ARE A STUDENT'S RESPONSIBILITIES?

- 1. Students <u>must</u> make a <u>serious attempt</u> at every HSC assessment task or a mark of zero will be recorded. Submitted work may be classified as a non-serious attempt where it is frivolous or offensive. Failure to reach a level of achievement does not necessarily constitute a non-serious attempt. Where the school applies a penalty for a frivolous or offensive response, the issue should be recorded on the malpractice register eg if a student only completes the multiple choice section of an examination. If the student is registered for malpractice on more than one occasion their HSC may be placed in jeopardy.
- 2. Each student must complete the task by the time indicated on the calendar.
- 3. All work presented for assessment <u>must be student's own work</u>. (If this is found out not to be the case), then a mark of zero will be given for that task and the student may be disqualified from that course if the task has not been redeemed. A situation of non-original work being submitted will see a mark of "0" being awarded. Students who are found to plagiarise will be registered with NESA on the malpractice register for undertaking malpractice. An attempt to do tasks at school will overcome this problem wherever possible.
- 4. Students should:
 - a allocate time to prepare for every test and assignment even though they may not count towards their final assessment.
 - b realise that all work done contributes to their skills and knowledge of the course which will help in assessment tasks.
 - c realise that good assessments may indicate that they are a reliable and/or conscientious student to a prospective employer.
- 5. Students who are required or choose to use technology to present classwork/course work or assessment tasks will need to ensure the work/task are saved in more than one place. Technology issues will not be an acceptable excuse.

A student's work must be consistent and of as high a standard as possible throughout the whole HSC course, in both assessment and non-assessment tasks. Non-assessment tasks must be completed for two reasons:

- They prepare the student for assessment tasks.
- If a student does not complete the non-assessment work related to the course, the student risks losing the principal's certification for his or her final HSC which shows acceptable participation and application in the course. This may lead to the student <u>not</u> being awarded this course at the HSC. It could also mean that the student is not eligible for an HSC because he or she does not have enough units. If the student's attendance and application is unsatisfactory in Year 11, the student may not complete the required number of units in Year 11, and so may not be able to progress to Year 12.

A student may only query a mark for an <u>assessment task</u> at the time it is returned.

DOES A STUDENT HAVE TO DO THE ASSESSMENT TASKS?

Yes. A student who fails to complete 50% of the available marks will be regarded as not having satisfactorily completed the course of study. In cases of NON-SATISFACTORY completion, an "N" indicator will be submitted.

A student who does not comply with the assessment requirements in any course will have neither a moderated assessment mark nor an examination mark awarded for that course.

In the case of Extension courses, a student who fails to meet the assessment requirements for the co requisite 2 unit course will not receive a result in either course.

DOES A STUDENT ONLY HAVE TO COMPLETE ASSESSMENT TASKS?

No. A student is expected to complete coursework for all courses. All work set in a course is part of the HSC Curriculum regardless of whether it is assessable or not and it is examinable at the HSC. A student may also receive an N Warning letter for non-completion of classwork.

WHAT IS AN "N" OR A N DETERMINATION

A student who fails to complete 50% of the available assessment marks and these tasks have not been redeemed will be regarded as not having satisfactorily completed the course of study **and** will be awarded an N determination. A student may also receive N Warnings for non-completion of classwork. If the classwork tasks have not been redeemed the student will be regarded as not having satisfactorily completed the course of study and could be awarded an N determination.

In cases of NON-SATISFACTORY completion, an "N" indicator will be submitted to NESA.

WHAT SHOULD A STUDENT DO IF SENT AN N WARNING LETTER?

The assessment or course work needs to be done at the time. It is not to be redeemed at the end of the course. The school will go through the process of an N determination if the assessment or course work is not redeemed within a reasonable time frame.

WHAT IF A STUDENT DOES NOT HAND WORK IN ON TIME?

It is the responsibility of the student to be present for, or to hand in assessment tasks at the required time indicated on the assessment notification. The latest a task can be handed in, if time is not indicated on the assessment notification, is close of business (4pm on the due date). No allowances are made for late arrival of work. Technology issues will not be an acceptable excuse. A student will need to ensure the work/task is saved in more than one place. If no viable excuse is forthcoming and the policy below is not followed, then a mark of zero will be recorded and a non-attempt registered next to the student's name.

WHAT PERCENTAGE OF ASSESSMENT TASKS CAN A STUDENT USE AN ILLNESS/MISADVENTURE APPEAL?

A student can only use an illness /misadventure appeal for a maximum of 40% of the assessment marks. Students must do 60% of assessment as true assessment. In extreme cases, which are supported by evidence/documentation, the principal may consider appeals to relax the 60% true assessment guidelines. A decision will be at the discretion of the Principal or the Principal's representative.

WHAT HAPPENS IF A STUDENT IS ABSENT THROUGH ILLNESS OR MISADVENTURE?

If a student is absent for an assessable task, or fails to hand in a task on time, must inform the Head Teacher of that course by phone, fax or email **on the day of the task**. Failure to do so will result in a non-attempt being recorded for the task. The student when contacting the Head Teacher is to give an expected date for return to school. Evidence must be supplied to support the day/s absent from school and must be attached to the Illness/misadventure application. The Illness/misadventure review panel will consider all evidence from the school and the student and decide if the application is upheld or declined. The illness/misadventure panel consists of senior executive and executive members. In extreme circumstances a decision will be at the discretion of the Principal or the Principal's representative.

If absent due to illness/misadventure, on the first day of return to school the student is to:

- i) See the Head Teacher to negotiate an alternative time or task.
- ii) Be prepared to do the exam or assessment task or hand in the task on the first day of return to school.
- iii) Collect a Menai High School illness misadventure form to complete and return to the Head Teacher the next day with appropriate documentation as evidence of the reason for their absence. A doctor's certificate is the only acceptable evidence in the case of illness. In the case of misadventure, written evidence from a parent/caregiver is required and in some instances, the school may request additional evidence. A medical certificate must cover the date/s registered on the illness misadventure application. A medical certificate that merely states you were unfit for work/study is unacceptable. The Illness / Misadventure panel will review the application.
- iv) Failure to do the above steps will result in a N warning letter for non-attempt plus a mark of zero being recorded for that task.

NB: If the due date is the last day of term, the student must contact the Head Teacher that day and **on** the first day of return of the new term must see the Head Teacher of the subject and follow the above steps (i to iv)

v) If a student is absent from an assessment task due to work placement for a VET course or school representation he or she will do the task or an alternate task at a more suitable time. Work placement is a mandatory requirement for VET courses.

What is the due date of the of illness misadventure application?

The application must be lodged within two days of returning to school. For example student returns Monday, the application must be lodged by close of business Wednesday.

WHAT HAPPENS IF A STUDENT IS ILL DURING THE EXAM OR CLASS TASK?

If a student is ill during an examination or class task the student is to:

If a student is ill, attends the examination/ class task, and attempts the task he or she may lodge an illness/misadventure form (appendix 1 p17). A medical certificate is required for illness. Evidence such as written evidence from a parent/caregiver; police report can be used for misadventure. For the formal examination periods if a student is ill or experiences a misadventure the student must notify the supervisor of the examination/ task as the student enters the examination/task. The supervisor may be required to record evidence for a student's Illness/misadventure application. The student must also notify the Head Teacher of the subjects / HT Administration on the day of the exam.

What is the due date of the illness misadventure application?

The final due date to lodge the **application** is **within two days** after the class task. For formal examinations the **application** must be completed and **lodged** by close of business by the date of the final exam of the exam period.

If representing the school it is not automatic that the exam/assessment task will be rescheduled. This will be at the discretion of the Principal or Principal's representative. If representing the school it is the student's responsibility to inform their teacher 48 hours before the task. If the student's case is valid then the Head Teacher may direct:

- an extension of time;
- completion of an alternative task;
- an estimate (at the Principal's discretion).

Each case will be judged on its merits. Alternative arrangements will not automatically be made on request.

Formal exams

If illness or misadventure has occurred, consideration will only occur if all required applications and evidence have been provided to DP or HT Administration, or Head Teacher of the course. It is not automatic that the exam will be rescheduled. This will be at the discretion of the Principal or Principal's representative. If representing the school it is not automatic that the exam will be rescheduled. This will be at the discretion of the Principal or Principal's representative. The missed exams can only be rescheduled during the exam period and the first day of return back to normal lessons. This is due to the strict deadlines for administration tasks required by NESA

Failure to comply with the requirements in the section above will result in a mark of zero for that task and an `N' warning letter being issued.

On the day of Assessable Tasks, a student MUST attend all timetabled lessons, otherwise he or she will be considered absent and require a medical certificate; the evidence must cover the date of the illness/misadventure. Staff will monitor student attendance and should a student be noted as regularly taking days off prior to assessment tasks, a meeting will be convened with this student and their parents. No student should gain an unfair advantage over other students.

ARE THERE ANY DISABILITY PROVISIONS GIVEN?

Yes. There are disability provisions for a student with a disability or disabilities. The student can appeal for illness or misadventure. These matters can be discussed with the student's Year Adviser or Head Teacher Support and/or the Deputy Principal. NESA's closing date for a disability application for HSC is last day of term 1.

The school in consultation with parents/ carers will endeavour to follow the NESA guidelines when deciding / providing disability provisions, however the school cannot guarantee the same provision will be provided by NESA.

MALPRACTICE IN ASSESSMENT TASKS

What if a student cheats?

All work presented in Assessment Tasks must be the student's own work. If the student uses someone else's work, or cheats in any way, the student will be guilty of malpractice. This includes downloading other people's work off the Internet.

Any student found guilty of malpractice in an Assessment Task will receive no marks for that task and will be regarded as not having attempted the task. Parents will be informed of this decision and the reasons for it. The student will be registered with NESA and placed on the malpractice register.

The Principal, in consultation with the Head Teacher of the course involved, will decide whether such conduct warrants further action. This may mean that the student could be declared unsatisfactory in that course, and consequently may be ineligible for the award of a Higher School Certificate.

A student must have completed the 'All My Own Work' course. If the student did not complete the "All My Own Work" course in Year 11, the student will not be registered with NESA and cannot gain an HSC.

How does a student know assessment tasks are fair when more than one class is following the same course?

Common assessment programs should be followed with common tasks, conditions and marking procedures.

When preparing a brief for any assessment task being undertaken by parallel classes, teacher/s develop a shared understanding of the nature and extent of the support they are prepared to provide. At the outset, teachers clearly advise students of the degree of teacher involvement in revision, the development, rehearsal or execution of a work.

What should a student do if he or she is concerned that malpractice has occurred?

The student should share his or her concerns with the Head Teacher for the course or the Deputy Principal. The school will respond to the concerns as per NESA's guidelines.

STUDENT MALPRACTICE REGISTER

A register has been set up by NESA and all schools are required to participate by entering information on proven cases of malpractice in HSC assessment tasks. Malpractice is any attempt to gain an unfair advantage over other students. Types of malpractice in HSC assessment tasks may include, but are not limited to:

- Being in possession of unauthorised notes or electronic devices during a test or examination
- Using the words, ideas, designs or workmanship of others without acknowledgement
- Copying from another student
- Paying someone to write or prepare an assessment task.

Is the late submission of a task or a non-serious attempt considered malpractice?

Late submission of assessment tasks may be malpractice where it is proven to be a deliberate mechanism to gain advantage over other students. A student may submit overdue assessment work for a variety of other reasons not considered malpractice, such as illness, technical or transport issues or lack of motivation.

Submitted work may be classified as a non-serious attempt where it is frivolous or offensive. Failure to reach a level of achievement does not necessarily constitute a non-serious attempt.

Where the school applies a penalty for a frivolous or offensive response, the issue should be recorded on the malpractice register.

CONFIDENTIALITY OF ASSESSMENTS

NESA requires that the Assessment mark as submitted to NESA "not be made available to students".

A student's final school assessment mark will be moderated by NESA according to the school's performance in that course at the HSC examination. Since the mark sent in from the school to NESA will be altered before it goes on the HSC, the school assessment mark is confidential.

At the completion of the HSC students will be able to see their assessment rankings in each course studied. The procedure for this will be outlined to students before you commence your exams.

CAN A STUDENT SEEK A REVIEW OF HIS OR HER ASSESSMENT RANKING?

Yes. A student may seek a review of their ranking if their position in the order of merit differs <u>significantly</u> from expectations, based on feedback from assessment tasks. A student applies through the Principal.

A review can only be requested to the Principal, in writing, within two school days of receiving the Academic report stating the rank order in each course.

WHAT ARE THE GROUNDS FOR REVIEW?

There are three grounds only for a review -

- i) a computational or clerical error
- ii) the correct weightings for components were not used
- iii) the stated assessment policy was not followed.

A student is not entitled to seek a review of a teacher or teachers' judgements of the worth of individual performance in assessment tasks. The marks and grades awarded for a course cannot be reviewed. Any disputes over individual marks must be resolved at the time a task is returned. If a student wishes to dispute a mark they must bring it to the attention of the Head Teacher who will liaise with the teacher to determine an appropriate outcome.

A student wishing to appeal against the grade(s) in any course awarded to him or her by the school should submit an appeal, together with evidence, to the Principal. Appeals can only be successful if it can be substantiated that grade(s) awarded in the course are inconsistent with progressive reporting.

There can be no appeal to NESA against a school's judgement of a student's performance on a particular task. Any disputes over an individual task must be resolved within the school at the time the task is returned.

WHAT IF A STUDENT IS NOT SATISFIED WITH THE OUTCOME OF THE SCHOOL REVIEW?

A student may appeal to NESA. NESA will consider whether the school's review process was adequate and proper in all respects. If the appeal is upheld, NESA will direct the school to carry out a further review.

NESA "N" DETERMINATION PROCESS

If it appears that a student is at risk of not meeting the internal assessment requirements in a course or not meeting general course requirements, a warning must be given. The principal must:

- (a) advise the student in writing, in time for the problem to be corrected, and alert the student to the possible consequences of an "N" determination,
- (b) advise the parent or guardian in writing if the student is under 18,
- (c) request from the student/parent a written acknowledgement of the warning,
- (d) issue at least one follow-up warning letter;

A student who does not satisfactorily complete out-standing work will be issued with a "N" Determination and will be advised to sit for the HSC exam in courses he or she has received "N" Determination.

Review of "N" Determination

A student seeking a review of "N" determination must apply to the principal by a set date. An internal review will then be conducted and a written outcome provided to the student.

The school will advise NESA of the outcome of any review of "N" determinations.

A student who is dissatisfied with the outcome of the school review may appeal to NESA.

WHAT IF A STUDENT HAS A PROBLEM THAT NEEDS FURTHER EXPLANATION THAN IS GIVEN HERE?

This is very important. A student must discuss the matter with his or her Year Adviser and/or assessment coordinator as quickly as possible. Assistance will always be available but quite often the communication will need to be initiated by the student. At Menai High School Deputy Principals act as the assessment coordinators. Students are also encouraged to log into their NESA <u>Student Online account</u>. Students can contact NESA directly.

IMPORTANT DATES for 2022 - 2023

A student must complete the following paperwork at the required time. If absent the student must see the supervising DP immediately upon returning to school.

Term 4 2022

- Sign off on assessment policy/quiz end of Week 4
- Complete HSC Checklist Week 5 when HSC Pattern of Study interviews occur. Hand to DP.
- Check that personal details and course information held by NESA is correct. Confirmation of entry forms must be signed.
- All changes to address, courses must be notified to NESA via your supervising DP.
- Pattern of study interviews concerning dropping subjects/picking up extensions.

Term 1 2023

- An interim report will be provided in Term 1
- Disability provisions due
- Parent teacher night

Term 2 2023

- Check that personal details and course information held by NESA is correct. Confirmation of entry forms must be signed.
- A report will be given in Term 2 to Year 12 at a parent teacher night

Term 3 2023

- Trial performance HSC exams.
- Trial HSC exams week 2 to week 3.
- University Early entry, selective entry, scholarships and UAC Disadvantage access applications due.
- Body of Work, Major works, Personal Interest Project and practical exams.
- Graduation and Year 12 Picnic.

Appendix 1 MENAI HIGH SCHOOL ILLNESS/MISADVENTURE APPLICATION

Name:		

Information Guide for Students Menai High Illness/Misadventure program assists students who:

- Are prevented from attending an examination (including a practical examination) due to illness or unforeseen misadventure, or
- Consider that their performance in an examination has been affected by illness or misadventure immediately before or during the examination.

Attendance at Examinations

You should attend every examination if at all possible. Do not miss an examination just because you do not feel able to do your best. The Illness/Misadventure program is designed to support students who perform below their expectations because of illness or misadventure.

If you do not attend an examination and your Illness/Misadventure application is unsuccessful, you will not receive a result in that course. This could mean that you are ineligible for the award of the Higher School Certificate. NESA does not expect you to attend an examination against specific medical advice. If you cannot attend an examination (including a practical examination) because of illness or misadventure, you must notify the Head Teacher, Deputy Principal or Head Teacher administration immediately.

Evidence of Your Illness or Misadventure

It is very important to provide independent evidence with your application. You should seek independent evidence on the same day, either immediately before or after each examination for which you are applying. The documentation you provide must be current, specific to the date and time of the examination, and submitted with the application form. A medical certificate that merely states you were unfit for work/study is unacceptable.

Written Examinations

If you are suffering from illness or misadventure, but are still able to attend the examination, notify the teacher/ Head teacher for the class assessment or Presiding Officer (the person supervising the examination) when you enter the examination room. If the illness or misadventure occurs during the task / examination, notify the teacher/ Presiding Officer at once. Do not hesitate to approach the teacher/ Presiding Officer. He/she is there to help you.

Examination Illness/Misadventure Application Checklist

Please tick to ensure:

- o you have correctly recorded your student name
- o you have completed Section A for EACH AND EVERY exam session for which you wish to apply
- o you have had Section B completed and/or attached the relevant documents for each exam for which you are applying

MENAI HIGH SCHOOL ILLNESS/MISADVENTURE APPLICATION

To be used when illness or misadventure has affected your examination/assessment task performance or prevented your attendance at an exam or assessment task.

Submitting your form

Present this completed form and other documentation to the Deputy Principal for formal examinations and to Head Teachers for assessment tasks.

Closing Dates for Applications		1,61 2 2
Class task: TWO days after the task or submi	ission date.	
Formal examinations: No later than the last	day of the formal exa	mination period.
Section A	i, tangka juga kitatat — si seli. P	
Student's Name:	Year: Date of Applica	tion:
Examination/Assessment Task	Examination date or Task submission date	Class Teacher
Student Application		
I consider that my examination/assessment task per unforeseen misadventure before or during the exam		
I declare that all the information I have supplied is	true.	
Student signature:	Date:	
Receipt of Illness/Mi This section is to be removed and kept by the		ing completed.
Student name:		
Form handed to (Teacher name and signature):		
Date:		

Date	Examination or Assessment Task	Details of Effect on Performance (Describe how unforeseen illness or misadventure affected your performance or prevented your attendance)	Did you attend the exam or hand in your task? (Yes/No)

SECTION A:

SECTION D.				
Name:				
Evidence of Illness	/Misadventure			
Attach copies of supporeports, etc. to the entitist documents that your Amedical certific unacceptable.	d of this application ou have attached to	n. Originals must this application	be made available below.	e on request.
1				
2				
3				
J				
4				
4				
5				
6				
7				
8				
9				
7				
10				

SECTION C	•			
To be com	pleted by the course Head ⁻	Teacher/Deputy Prir	cipal.	
Name of T	ask:			
Valid eviden	ce provided by student:	Yes/No		
Review Pan	el decision: Upheld / Decli r	ned.		
Action req	uired by class teacher:			
Action req	uired by Student:			
Result / Outco	ome			
Panel 1		2		
3				
Signed:	(Student)		Date :	
Signed:	(Head Teacher/Deputy	Principal)	Date :	

		have received and read the Menai High School Senior	
ssessment P	olicy and Proced	dures Booklet for 2022/2023. I am currently enrolled in the following	а
ourses:	oo, oa. / 1000	,	,
1.		4.	
2			
3		6.	
<u> </u>		8.	
1.		O.	
External E	ducation Facili	ty Course/Subject Studied	
Saturday So			
Community			
	tance Educatior	1	
Other (pleas	se specify)		
wich to gain	A = A = 1 00	00 VEC / NO	
wish to gain	an ATAR in 20		1
	an ATAR in 20	Date	
	's Signature	Date CHECKLIST	
Student	's Signature F	Date	1
Student'	's Signature F NO	Date CHECKLIST PRELIMINARY AND HSC REQUIREMENTS	
Student* YES	's Signature F NO	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English?	
Student'	's Signature F NO	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater?	
Student' YES □ □	's Signature F NO	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses?	
Student* YES □ □ □ □	's Signature F NO	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC?	
Student' YES □ □	's Signature F NO □ □ □ □	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC? Am I studying at least 6 units from Board Developed Courses?	
Student* YES □ □ □ □	's Signature F NO	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC?	778.
Student* YES □ □ □ □	's Signature F NO □ □ □ □	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC? Am I studying at least 6 units from Board Developed Courses? Am I studying more than 7 units of Science courses? (HSC Yr 12)	
YES	's Signature F NO □ □ □ □ □	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC? Am I studying at least 6 units from Board Developed Courses?	
YES	S Signature F NO □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC? Am I studying at least 6 units from Board Developed Courses? Am I studying more than 7 units of Science courses? (HSC Yr 12) ATAR REQUIREMENTS	
YES	's Signature F NO □ □ □ □ □	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC? Am I studying at least 6 units from Board Developed Courses? Am I studying more than 7 units of Science courses? (HSC Yr 12) ATAR REQUIREMENTS Am I studying less than 10 units of Board Developed Courses?	
YES YES YES	S Signature F NO □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC? Am I studying at least 6 units from Board Developed Courses? Am I studying more than 7 units of Science courses? (HSC Yr 12) ATAR REQUIREMENTS Am I studying less than 10 units of Board Developed Courses? Am I studying at least 2 units of English?	
YES	S Signature F NO □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	CHECKLIST PRELIMINARY AND HSC REQUIREMENTS Am I studying 2 Units of English? Am I studying at least 3 courses of 2 unit value or greater? Am I studying at least 4 courses? Am I studying at least 10 units for the HSC? Am I studying at least 6 units from Board Developed Courses? Am I studying more than 7 units of Science courses? (HSC Yr 12) ATAR REQUIREMENTS Am I studying less than 10 units of Board Developed Courses?	restio

Preliminary Assessment Policy HSC Checklist (must return this form to the Deputy Principal)

On what is my ATAR based?

Your ATAR will be based on the aggregate of scaled marks in 10 units of Board Developed Courses comprising:*2 Units of English, *your **best** 8 units chosen from your remaining units

With the following restrictions:

^{*}you must satisfactorily complete English, *you can include only 1 Category B course, *you must include at least 4 courses.

MENAI HIGH SCHOOL



HIGHER SCHOOL CERTIFICATE

ASSESSMENT SCHEDULE

2022 and 2023

	al Mar		e Xaz	100		400	3	-	90	15/25/21	001	1	901	97/8	3	-	3	5	5.575	100	-	E-15	3	-	100	17:32	3	7		100	ROTU	7		4337	3	5	_	125/4	100
	Tasks	#		4			4	,	4		4	'	4	3114	4	-	4	7		_	t	•	4	C	n	C	o	_	t	_		_	+	and the	+		4		n
55-20	qe2-81		10							B.F					100 A																				(A)				1000
16-50	qe2-11		6			Ver					100		-		165 T				THE STUD								ATT TO				Alex Serv								
e2-80	deS-40	Sep	8			eric Berr	6 177 1004 1004								19.7																								
	28-Aug	9	7		4					20 to	100			Utra Utra																E-855 E-85 E-85 E-85 E-85 E-85 E-85 E-85	16 S			350	285 386 366			61141 1704 21.29	100
S2-Au		- 17	9			が が を を を を を を を を を を を を を を を を を を				5/845				484.5 1158																	100								
CAR COS	BuA-≯ſ	Ferm 3	5		_		660							980					18 (h 18 (h 18 (h								1000 1000 1000								151	_			
ATEL:	guA-70	2023 Term	4	282 8	Albira Service	HALL HALL		158039	005			25.5	SASS				THE			093	Elett.			285	Bases			1	6500		LO NO	283	1705			Rel	923		
n¥-∳0	lut-re		3		0		0		0	1944	0	2.5	0		0		0		0	266 300	0		0		0				0		0		0		0		0		0
28-Ju	Iul-4S		2	4	30	4	30	4	30	4	30	4	30	4	20	4	20	4	30	4	30	4	30	3	30		300	4	30	4	30	4	20	4	30	4	30	3	30
JL-12	IuL-T1		1		-				-	ET.				10.00			0				- 2	10 E	2				0		2		(3) (1)				開始		H	Maria Maria	0
JL-10	nuL-72		10					-	20			1 2			0	3	40		0			3	25			3	30	3	25									2	40
ul-ÞS	NUC-02		6	m :	20			8	25		EST.		10	3	40			3	30				6740 6740						_		2		0			-			
uL-T1	nul-81	unf 0	8		-		0			10.0	2	3	15	EE TO								知				2000 2000 2000 2000 2000 2000 2000 200		-		3	25	3	30			8	20		
MEZ LETS)	un(-90	or to	7			3	20			3	25							ACA MAS		2 - 1-							\$2.00 \$4.00 \$6.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00	1							2	(6)	2(公 司	
1000	30-May	- 24	9 9		-		3/A							能		. 2								2:	40		0			To the				3	35				
2000 2000	23-May		1 5		-					750 750			1							3	25			2	4	2	40	-		9164 9157							H		
	16-May	2023 Term	4	-	-															(6)	5					367							_					100 100 100 100 100 100 100 100 100 100	
ACCE.	V#M-60		3																															200					
	OS-May		2	-	-						769 169		A :									ALC:						-						200					
59-V	S2-Apr) 1		-			_															14.0			30) á 568								And the state of					304
2A-T0	16M-TS 1qA-E0		10	-	2			_	2			_	2				0	370	925 1501				2						2	心緒 声句								250 5 15 5 15	
M-re	1eM-TS		6	2 2	52			2	25			2	35		0	2	20	18 A	0			2	25			25.5 26.74	16.5	2	25	dea ove	0					_			0
	20-Mar	8 Apr	8		-		2				257 355			2	20			2	20											2	20			2	20	2	25	-	30
17500	2255.0	Jan to 08	7		-	2	25							Est.	23								7%.				0				長唐 東南	-	2		2	.4	2		
(2) THE	1eM-80	28	9	+	+						0								TERS.		0						30					2	25						
03-Ma	20-Feb	Ferm 1 -	5		4		HSIS HSIS			2	20	3.			714 (E 753 (E			198	DE THE	2	20	期					1804 0.80			9834									
SELSO.	256e63	2023 T	3 4	+	+				-					AND THE		-																							111 1111
A 460	13-Feb		2 3	+	+				- 34				5.7										A PA	-	0			4	-5%	温度				100		5.70			
# 142E)	de-Feb		892	AND S	100	CPAU CPAN		TO ST	63			50.12 50.12	2294		SEA SEA	30			Maria Paliti					-	30	期益										3.0	1		
859.01 859.01	neL-06		1 0					Part C		Tiga Tiga		958		基金						1	25		20					-	20							-	H		
ASAC	12-Dec		9 10	-	57	1	25			技術			20		20		20	-	20	_	2	PART TARE	2				£2%	,	- 2				_			-	25		
(0.2)	06-Dec		3034	- 6	7		2		20			-	2	-	2	-	2	数額	2			3 月					1.00				25		25				2		219
05-0	VON-12	0 Dec	7 8	-	-	1 (1) 7 (1) 7 (1) 8 (1) 8 (1)		_	2	120	25											是別								-	2.	~	2		15				
M-36	91-Mov	oct to 2	-	+	-						2	7850		ACTOR CASE								接近		 		Sept.	925X	20	100	193		472	40						
W-81	MON-11	1-10C	5 6	-	-									rivi Nati	ET.			10年 10年																	See			1214	123
M-11	24-Oct 13-O-fc 10-T-Nov 14-Nov 14-Nov 14-Nov	Term 4	4	+	-		59				器制	_							SEA Page																				2.1 3.1
-N-PO	100-12	2022	3	+	-					ALE Sel				70 A				1000 V 1000				AS.	HAR ME							Mile Pro-			_				-	(100) 1570	
(1787) (1788)	SECTION S		2 3	-	-				_		ENG.					a.					- 1	4,2					100 P									-			100
21-04	#1/4500.X		1	+	-										- 1986 - 1986	-			536 256	1	<u> </u>	1936 1250	ties une		15	No.						_				-	-		HO1
14.54	3 se &	Task#	200	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task #	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight	Task#	Weight
		Subject		HSIE Ancient History		Biology		October 10	Dusilless Studies		Chemistry	O viimo Dag viim mag	_							Octobring Ottodion	Eligiileeiiilg otaales		English Advanced	7 4010	English Extension 1		English Extension 2	Change of	Eligiisii otalidalu	460	Language or Dialect	Acile.	Erigiisti otudies		Food Technology		HSIE Geography		HSIE History Extension 1
		FAC Su		ISIE An		S. I.S.	<u> </u>	L C	חופר חופר	_	<u> </u>		3	O VOV	CAPA Dance	4040	2	I I] [140			ENG ENG		ENG ENG	L	ENG ENG				La		בואס סאום	L	AS TO	1	SIE C	ALC:	SIE HI

	0	40	<u> </u>	00				The same of the same of		-									3					6		
)-12 19C	1-11 vol	181 VOV	10 vol	J-60 090	1-60 nal	I-O1 de:	ep 54-1		-01 16A Asr 17-	I-re lah	√pr 29-	1-80 Yeh 1-81 Yeh	Any 20-1	1-72 yeh	-01 nul			-IS Inc			50 PM	-9Z 6ny	-80 des		4x 35
	D-01	31-0	N-br	1-07	98.	30-7	850 y	3-02		S0-N	N-72 03-4	7-92	212	N-91	S3-V	-90	-61	20~	2013	-54-	-1€ 8-70	V-P1 0	√-82 §	S-#0	8-11 8-81	# Ta
FAC Subject		22 Term	10 Oct to 20	ŀ	229	100		23 Term	28 Jan to	08 Apr	100			202	2-24	10 30	Jun		36	-	202	3-17	to 22	Sep		
	Weight 1 2	3 4 5	2 9	8	9 10		2 3	4	9	7 8	9 10	100	2 3	4	2	2 9	8	9 10		200	3 4	2	2 9	8	9 10	0
TAS Indication Technology	Task#		-					2				б	. 1				_			4						4
	Weight		30					15	15			25								30						
Coccord acitemeter	Task#										2								3	4						
As Imormation Processes and	Weight		15	2							20			\$ (2) \$ (2) \$ (3)					35	30		1				
1	Task#			-					2		- 1			- 1			С			4	100					•
sci Investigating Science	Weight		1	25					20								25			30			1			4
	Task#				-					2						8			100 mg	4						
LOTE Japanese Beginners	Weight				20	32.44 3.65 6.75 6.75 6.75 6.75 6.75			17	35					<i>i</i>	15				30				201		†
	Task#			~							2			. "		3				4	10.5E					_
LOTE Japanese Continuers	Weight			20		1					35				-	15				30						1
	Task#				<u>.</u>			1600 1000 1000 1000 1000 1000			2							3		4						
HSIE Legal Studies	Weight		665 227 55		20	45 A K			ACCT ACCT ACCT ACCT ACCT ACCT ACCT ACCT		25	601 401 401	能					25		30						J
	Task#				-						2						3			4						_
MAT Mathematics Advanced	Weight				25						20						25			30						;
	Task#				7						2							3		4						
MAT Mathematics Extension 1	1				20	CEST OF			Y X S		25						15 A	25	11 31	30						1
	Task#				-						2			. ' 1		. 13	-	8		. 4				1		_
MAT Mathematics Extension 2	Weight				25			1 7			20			,,		- '		25		30	file					† . ·
	Task#			7							2				250			3		4						100
MAT Mathematics Standard 1	Weight			20							25							25		30						ente bité
Mathematics	Task#			-							2							3		4						_
MAT Standard 2	Weight			20							25				1 T 4			25		30						+
	Task#			- 120 - 120						2								3		4						
HSIE Modern History	Weight			30		MACH MEX MACH MACH MACH MACH MACH MACH MACH MACH				20								20	PATE A	30						t
	Task#		1.17		-				2					. * :	.10	3		. 19 1		4						_
CAPA Music 1	Weight				20				20						(7)	30				30						
	Task#		A.	-						2						3				4						7
PE PUHPE	Weight			20				in .		25		E.S.				25				30						
1	Task#			-					2								3			4						_
sci Physics	Weight			25					20								25			30						r
_	Task#						T.						2						\$1.7 2.72 2.72			3				۲
sci Science Extension	Weight				A LOS		30			71 (1) (1) (1) (1) (1) (1)			30	3 X (2)			287					40		Total)
	Task#				-					2	11,	. "		1	က	. 1	-			4				. :		_
HSIE Society and Culture	Weight			1.7	10					30	*				30					30	No.					•
1	Task#	製造を	7	100 A									2			3				4						
PE Recreation	Weight		20			516.) 516.0 517.0							20	(2) (3) (3) (4) (3) (4)		30		5337 5337 5357		30						
	Task#		-					2		7			3		. 1					4						-
TAS Lextiles & Design	Weight		25	15				30					20							25	236					
Archio Arto	Task#			-					TEX Seguina Kanna Oper	2						3				4		1.6 1.6 1.0				4
CAPA VISUAL AILS	Weight			20						30					2	20				30						

		Ancient F	Ancient History 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(snq	Term 4 Week 9	Term 1 Week 9	Term 2 Week 9	Term 3 Weeks 3 & 4
Components (Syllabus)	eightings (Syllal	Society Guided Research and in class task	Historical Analysis Task In Class Task	Personality In Class Essay	Trial Examination
	W				
Outcomes		AH12-5, AH12-8, AH12-7, AH12-6	AH12-1, AH12-5, AH12-6, AH12-9	AH12-3, AH12-4, AH12-6, AH12-7, AH12-9	AH12-1, AH12-2, AH12-5, AH12-6, AH12-7, AH12-9
Knowledge and understanding of course content	40%	10%	20%		10%
Historical skills in the analysis and evaluation of sources and interpretations	20%			10%	10%
Historical inquiry and research	20%	10%		10%	
Communication of historical understanding in appropriate forms	20%	%5	9%		10%
Marks (%)	%001	25%	25%	20%	30%

		Biolog	Biology 2 Unit 2023		
	(s	Task 1	Task 2	Task 3	Task 4
	չրլերը	Term 4 Week 9	Term 1 Week 7	Term 2 Week 7	Term 3 Weeks 2 & 3
Components (Syllabus)	S) sgnithgiaW	First Hand Skills & Information Processing Task Skills Task #1	First Hand Skills & Information Processing Task Skills Task #2	Depth Study Task: Research Project	Formal Exam: Trial HSC Examination
Outcomes	_	12-4, 12-5, 12-6, 12-12	12-4, 12-5, 12-6, 12-13	12-1, 12-2, 12-3, 12-7	12-6, 12-12, 12-13, 12-14, 12-15
Skills in Working Scientifically	%09	20%	20%	20%	
Knowledge and Understanding	40%	5%	2%		30%
Marks (%)	100%	25%	25%	20%	30%

		Business S	Business Studies 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sno	Term 4 Week 8	Term 1 Week 9	Term 2 Week 9	Term 3 Weeks 2 & 3
Components (Syllabus)	dslly2) egnitdgiə	Operations Assessment Task	Finance Stimulus Task	Inquiry Based Marketing Task	Trial HSC
	W				
Outcomes		ні; н2; н9	Н1; Н8; Н10	H4; H5; H6, H7; H8	Н1; Н2; Н3; Н9; Н10
Knowledge and understanding of course content	40%	10%	2%	10%	15%
Stimulus-based skills	20%	%5	10%		2%
Inquiry and research	20%		2%6	15%	
Communication of business information, ideas and issues in appropriate forms	20%	2%	%5		10%
Marks (%)	100%	20%	25%	25%	30%

		Chemist	Chemistry 2 Unit 2023		
	(s	Task 1	Task 2	Task 3	Task 4
	րզջլլ	Term 4 Week 7	Term 1 Week 5	Term 2 Week 7	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Sy	First Hand Skills & Information Processing Task: Skills Task#1	Depth Study Task: Research Project	First Hand Skills & Information Processing Task: Skills Task#2	Formal Exam: Trial HSC Examination
Outcomes		12-4, 12-5, 12-6, 12-12	12-1, 12-2, 12-3, 12-7	12-4, 12-5, 12-6, 12-14	12-12, 12-13, 12-14, 12-15
Skills in Working Scientifically	%09	20%	20%	20%	
Knowledge and Understanding	40%	2%		2%	30%
Marks (%)	100%	25%	20%	25%	30%

		Community and	Community and Family Studies 2 Unit 2023	2023	
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 9	Term 1 Week 9	Term 2 Week 8	Term 3 Weeks 2 & 3
Components (Syllabus)	Veightings (Syllab	Independent Research Project	Groups in Context Research Task	Indivdual Response - Option	Trial HSC Examination
	Α				
Outcomes					
Knowledge and understanding of course content	40%		20%	10%	10%
Skills in critical thinking, research methodology, analysing and communication	%09	20%	15%	2%9	20%
Marks (%)	100%	20%	35%	15%	30%

		Õ	Dance 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 9	Term 1 Week 8	Term 2 Week 9	Term 3 Weeks 2 & 3
Components (Syllabus)	Veightings (Syllab	Core Performance	Major Study Performance Progress	Trial HSC Practical Examination Core Composition, Major Study, Performance, Logbook	Trial HSC Written Examination
	Λ.				
Outcomes		H1.1,H1.2,H1.3,H2.1, H2.2,H2.3	H1.1,H1.2,H1.3,H2.1, H2.2,H2.3	H1.1,H1.2,H1.3,H2.1,H2.2,H 2.3,H3.1,H3.2,H3.3	H1.1,H1.2,H1.3,H4.1, H4.2,H4.3,H4.4,H4.5
Performance	20%	20%			
Composition	20%			20%	
Appreciation	20%				20%
Major Study	40%		20%	20%	
Marks (%)	100%	20%	20%	40%	20%

		Drama	Drama 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(snq	Term 4 Week 9	Term 1 Week 9	Term 2 Week 10	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Syllal	Performance and Research Essay	Performance and Research Essay	HSC Practical Trial Exam Group Performance, Individual Project, Logbooks	HSC Written Trial Exam
Outcomes		H1.1,H1.2,H1.3,H1.4,H1.7,H2.1, H2.2,H2.4,H2.5,H3.1,H3.2, H3.3,H3.4,H3.5	H1.1,H1.2,H1.3,H1.4,H1.7,H2.1, H2.2,H2.4,H2.5,H3.1,H3.2, H3.3,H3.4,H3.5	H1.1,H1.2,H1.3,H1.4,H1.5,H1.6,H2. 1,H2.2,H2.3,H2.4,H2.5	H3.1,H3.2,H3.3,H3.4,H3.5
Making	40%	10%	10%	20%	
Performing	30%	%5	9%9	20%	
Critically Studying	30%	%5	9%9		20%
. Marks (%)	100%	20%	20%	40%	20%

		Econo	Economics 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 2022 Week 9	Term 1, Week 8	Term 2 Week 9	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Syllab	Economic Issues Hand-in Task	Stimulus skills and short answer	Economic Policies Research Task	Trial HSC
Outcomes		HI; H6; H7; H12	H1; H4; H5; H6; H8; H11	Н1; Н2; Н5; Н8; Н9; Н10; Н12	Н1, Н2; Н3; Н4; Н5; Н6, Н7; Н8; Н11
Knowledge and understanding of course content	40%	9%5	2%	10%	20%
Stimulus based skills	20%		15%		9%5
Inquiry and research	20%	10%		10%	
Communication of economic information, ideas and issues in appropriate forms	20%	%5		10%	9%5
Marks (%)	100%	20%	20%	30%	30%

		Engineering	Engineering Studies 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sno	Term 4 Week 10	Term 1 Week 5	Term 2 Week 4	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Syllab	Civil Engineering Solution and Report	Civil Structures + Transport Engineering Problem-Solving	Aeronautical Materials Modification Research	Trial HSC Examination
Outcomes		H1.2, H2.1, H3.1, H3.2, H3.3, H4.3, H5.1, H5.2, H6.2,	НЗ.1, НЗ.2, Н4.2, Н5.1, Н6.1, Н6.2	H1.1, H1.2, H2.2, H3.2, H3.3, H4.1, H4.3, H5.1, H5.2	H1.1, H1.2, H2.2, H3.1, H3.3, H4.2, H4.3, H5.2, H6.1, H6.2
Knowledge and understanding of course content	%09	10%	10%	20%	20%
Knowledge and skills in research, problem solving and communication related to engineering practice	40%	15%	10%	5%	10%
	14 U-055				
Marks (%)	100%	25%	20%	25%	30%

		English Advan	English Advanced 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 10	Term 1 Week 9	Term 2 Week 10	Examination Period
Components (Syllabus)	√eightings (Syllab	Open Book Test	Module A - Multimodal + Class Test	Module B - Class Test	Trial Examination
	W	Writing		Viewing/Speaking/Representing	Reading/Writing
Knowledge and understanding of course content	05	%01	10%	15%	15%
Skills in responding and composing	05	10%	10%	15%	15%
Outcomes		EA12-1, 12-8 (Essay) 12-2, 12-9 (Composition based on study of Common Module)	EA 12-1,4, 5, 6 (Essay) 12-1, 5, 9 (Composition based on study of Module B)	EA 12-3, 5, 6 (Essay), 12-2, 12-4 (Composition based on study of Module A)	EA 12-1, 12-3, 12-4, 12-5, 12-6, 12-7, 12-8, 12-9
Common Module: Texts and Human Experiences	35%	20%			15%
Module A: Textual Conversations	20%		15%		5%
Module B: Critical Study of Literature	20%			15%	5%
ModuleC: Craft of Writing	25%		10%	10%	5%
Marks (%)	100%	20%	25%	25%	30%

		English Extension 1 Unit 2023	Init 2023	
		Task 1	Task 2	Task 3
	(snc	Term 1 Week 2	Term 2 Week 5	Examination Period
Components (Syllabus)	√eightings (Syllab	Critical Response Literary Worlds Portfolio - Critical & Creative Response	Tutorial Presentation	Trial Examination
	N.	Reading/Writing	Speaking/Listening/Viewing/ Representing	Reading/Writing
Outcomes		EX 12-1,2,4,5	EX12-1,3,4	EX12-1,2,3,4,5
Knowledge and understanding of how and why texts are valued	20%	15%	. 20%	15%
Skills in complex analysis analysis composition and investigation	20%	. %51	20%	15%
			100	
Marks (%)	100%	. 30%	40%	30%

		English Extension 2 Unit 2023	Jnit 2023	
		Task 1	Task 2	Task 3
	(sn	Term 1 Week 6	Term 2 Week 5	Term 2 Week 10
Components (Syllabus)	dslly2) egnitdgiə	Viva Voce (including written proposal)	Literature review	Critique of the creative process
	M	Speaking	Reading/Writing	Writing
Outcomes		EEX12-1. EEX12.4, EEX12.5	EEX12.1, EEX12.2, EEX12.3, EEX12.4	EEX12.1, EEX12.2, EEX12.3, EEX12.4
Skills in extensive independent research	%05	15%	20%	15%
Skills in sustained composition	%05	15%	20%	15%
	100%	30%	40%	30%

		English S	lish Standard 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(snc	Term 4 Week 10	Term 1 Week 9	Term 2 Week 10	Examination Period
Components (Syllabus)	Veightings (Syllah	Open Book Test	Module B - Multimodal + Class Test	Module A - Class Test	Trial Examination
	۸	Writing	Reading/Writing	Representing/Writing/Speaking	Reading/Writing
Knoweldge and understanding of course content		7.5%	12.5%	12.5%	15%
Skills in responding to and composing		7.5%	12.5%	12.5%	15%
Outcomes		EN12.4, EN12.3, EN 12.6, EN12.7	EN12.3, EN12.4, EN12.6, EN12.7, EN12.8	EN12.1, EN12.2, EN 12.5, EN12.7, EN12.8, EN12.9	EN12.1, EN12.2, EN12.3, EN12.4, EN12.5, EN12.6, EN12.7, EN12.8, EN12.9
Common Module: Texts and Human Experiences	35%	20%			15%
Module A: Language, Identity and Culture	20%			15%	5%
Module B: Close Study of Literature	20%		15%		5%
Module C: The Craft of Writing	25%		10%	10%	5%
	8				
Marks (%)	100%	20%	25%	25%	30%
					SOLITION OF THE STREET OF THE

Components (Syllabus) Components (Syllabus) Module A: Texts and Human Experiences Module D: Focus on Writing Term 4 Week 8 Term 7 Week 8	Isk 1 I Week 8 Inswer and extended honse)	Task 2 Term I Week 8	Task 3	Task 4
15% % % Weightings (Syllabus)	I Week 8 nswer and extended onse)	Term I Week 8	のでいるというなどのは、日本ので	Town 2 Wooles 2 6. 2
Weightings (Syllab	nswer and extended onse)		Term 2 Week 8	1 erm 3 Weeks 2 & 3
20% 25% 15%		Analytical Response	Multimodal Presentation	Trial Examination
40% 20% 25% 15%	g/Writing	Writing	Speaking/Reading/Writing	Listening/Reading/Writing
40% 20% 25% 15%	L12.3, EAL12.5,	EAL12.1A, EAL12.3, EAL12.4, EAL12.5, EAL12.7	EAL12.1A, EAL12.1B, EAL12.2, EAL12.3, EAL12.4, EAL12.8	EAL12.1B, EAL12.3, EAL12.5, EAL12.6, EAL12.7, EAL12.9
	2%			15%
		20%		
			25%	
				15%
				700 and 700 an
Marks (%) 100% 25%	%5%	20%	25%	30%

		English S	English Studies 2 Unit 2023		
		Task 1	Task 2	Task3	Task 4
	(sno	Term 4 Week 8	Term 1 Week 6	Term 2 Week 8	Term 3 Weeks 2 & 3
Components (Syllabus)	√eightings (Syllab	Multimodal presentation with related material	Research Task	Collection of Classwork	Trial HSC Examination
	W	Mandatory module: Texts and Human Experiences	Elective Module: We are Australians	All modules	Mandatory module and Elective - The Big Screen
Outcomes		ES12-1, ES12-4, ES12-5, ES12-6, ES12-	ES12-3, ES12-5, ES12-7, ES12-8, ES12-9	ES12-1, ES12-4, ES12-5, ES12-7, ES12-	ES12-2, ES12-3, ES12-4, ES12-5, ES12-
Knowledge and understanding of course content	20%	15%	10%	15%	10%
Skills in: - Comprehending texts - Communicating ideas - Using languarge accurately, appropriately and effectively	20%	10%	15%	15%	10%
Marks (%)	100%	25%	25%	30%	20%

		Food Tecl	Food Technology 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 7	Term 1 Week 7	Term 2 Week 6	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Syllab	The Australian Food Industry	Food Manufacture	Food Product Development	Trial HSC Examination
Outcomes					
Knowledge and understanding of course content	40%	10%	2%	2%	20%
Knowledge and skills in designing, researching, analysing and evaluating	30%	%5		15%	10%
Skills in experimenting with and preparing food by applying theoretical concepts	30%		15%	15%	
	0.2010.00				
Marks (%)	100%	15%	20%	35%	30%

		Geogra	Geography 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sne	Term 4 Week 9	Term 1 Week 7	Term 2 Week 7	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Syllab	Urban Places - Topic Test	Urban Dynamics Essay	Ecosystem at Risk - In class essay	Trial Exam
Outcomes		H1; H2; H3; H4; H5; H6; H12	ні, н2; н5; н7; н8; н9	H5; H7; H8; H9	HI; H2; H3; H4; H5; H6; H12; H13
Knowledge and understanding of course content	40%	10%	15%	2%	10%
Geographical tools and skills	20%	10%			10%
Geographical inquiry and research, including fieldwork	20%		10%	10%	
Communication of geographical information, ideas and issues in appropriate forms	20%	2%		%5	10%
Marks (%)	100%	25%	25%	20%	30%

		History Ex	History Extension 1 Unit 2023		
		Task 1	Task 2	Task 3	
	(snc	Term 2 Week 8	Term 2 Week 10	Term 3 Weeks 2 & 3	
Components (Syllabus)	Melghtings (Syllal	History Project - Historical Process	History Project - Essay	Trial HSC Exam	
Outcomes		HE 12-1, 12-2, 12-3, 12-4	HE 12-1, 12-2, 12-3, 12-4	HE 12-1, 12-3, 12-4	
Knowledge and understanding of significant historiographical ideas and processes	40%		10%	30%	
Skills in designing, undertaking and communicating historical inquiry and analysis	%09	30%	30%		
Marks (%)	100%	30%	40%	30%	

		Industri	Industrial Technology 2023		
		Task 1	Task 2	Task 3	Task 4
	(sno	Term 4 Week 6	Term 1 Week 5	Term 3 Week 1	Term 3 Weeks 2 & 3
Components (Syllabus)	eightings (Syllab	Presentation + Section 1 Folio	Topic Test - Industry Study	Project Development Project	Trial HSC Examination
	M				
Outcomes		HH3.1, H3.2, H3.3, H4.2, H5.1, H5.2, H6.2,	H1.1, H1.2, H1.3, H3.2, H5.1, H7.1, H7.2,	H2.1, H4.1, H5.1, H5.2,	H1.1, H1.2, H3.1, H4.3, H6.1, H7.1, H7.2,
Knowledge and understanding of course content	40%		15%	9%5	20%
Knowledge and skills in the design, management, communication and production of a major project	%09	30%		20%	10%
			•		
Marks (%)	100%	30%	15%	25%	30%

		Information Processe	Information Processes and Technology 2 Unit 2023	Init 2023	
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 7	Term 1 Week 10	Term 3 Week 1	Term 3 Weeks 2 & 3
Components (Syllabus)	dally2) <mark>egnifdg</mark> iəW				HSC Trial Examination
Outcomes		Н.1, Н2.2, Н5.1, Н6.2, Н7.1, Н7.2	H2.1, H3.1, H4.1, H5.2	H1.2, H2.2, H3.2, H4.1, H6.1	H1.1, H1.2, H2.1, H2.2, H3.1, H3.2, H4.1, H5.1, HY5.2, H6.1, H6.2, H7.1, H7.2
Knowledge and understanding of course content	%09	%5	20%	20%	
Knowledge and skills in the design and development of information systems	40%	10%	%0	15%	15%
Marks (%)	100%	15%	20%	35%	30%

	Inv	Investigating Science 2023	nce 2023		
		Task 1	Task 2	Task 3	Task 4
	18) 18)	Term 4 Week 8	Term 1 Week 6	Term 2 Week 8	Term 3 Weeks 2 & 3
Components (Syllabus)	ithgi9W udslly2)	First Hand Skills & Information Processing Task: Skills Task #1	Depth Study Task: Research Project	First Hand Skills & Information Processing Task: Skills Task #2	Formal Exam: Trial HSC Examination
Outcomes		12-4, 12-5, 12-6, 12-12	12-1, 12-2, 12-3, 12-7, 12-13	12-4, 12-5, 12-6, 12-12	12-6, 12-13, 12-14, 12- 15
Skills in Working Scientifically	%09	20%	70%	20%	
Knowledge and Understanding	40%	5%		2%	30%
Marks (%)	100%	25%	20%	25%	30%

		Japanese Be	Japanese Beginners 2 Unit 2023	3	
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 9	Term 1 Week 8	Term 2 Week 7	Term 3 Weeks 2 & 3
Components (Syllabus)	eightings (Syllab	Response in English to spoken and oral presentation	Response in English and Japanese to written texts/article	Response to written and spoken texts	Trial HSC Examination
	M	People, places and communities	Education and work	Travel and tourism	
Outcomes		1.1, 1.2, 1.3, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6	2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 3.1, 3.2, 3.3, 3.4	2.1, 2.2, 2.3, 2.4, 2.5, 2.6	1.1, 1.2, 1.3, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 3.1, 3.2, 3.3
Listening	30%	10%		15%	2%
Reading	30%		10%	15%	2%
Speaking	20%	10%			10%
Writing	20%		10%		10%
Marks (%)	100%	20%	20%	30%	30%

		Japanese C	Japanese Continuers 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(snq	Term 4 Week 8	Term 1 Week 10	Term 2 Week 6	Term 3 Weeks 2 & 3
Components (Syllabus)	ellyZ) sgnitdgiə	Response in English to written texts	Response to spoken text/oral interaction	Composing a written text - newspaper article	Trial HSC Examination
	M	Shopping, eating out and leisure	Planning a trip and travelling in Japan	Future Plans and work	
Outcomes		3.1,3.2,3.3,3.4,3.5,3.6,4.2	11, 12, 13, 14, 3.1, 3.2, 3.4, 3.5, 3.6	2.1, 2.2, 2.3, 4.1	1.1, 1.3, 1.4, 2.1, 2.3, 3.1, 3.2, 3.3, 3.4, 3.5, 3.6
Listening	30%		20%		10%
Reading	30%	20%			. 10%
Speaking	70%		15%		2%6
Writing	20%			15%	5%
Marks (%)	100%	20%	35%	15%	30%

		Legal Si	Legal Studies 2 Unit 2023		
		Task 1	Task 2	Task3	Task 4
	(sno	Term 4 Week 10	Term 1 Week 10	Term 2 Week 9	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Syllab	Crime M/C and Essay	Human Rights. Short Answer Questions	Family - Essay	HSC Trial exam - Crime, Human Rights, Family, World Order
Outcomes		Н1, Н2, Н9	Н1, Н4, Н5, Н7, Н9	Н1, Н4, Н6, Н7, Н8, Н9	Н1, Н4, Н5, Н7, Н9
Knowledge and understanding of course content	40%	10%	10%	10%	10%
Analysis and evaluation	20%	9%5	2%		%5
Inquiry and research	20%		5%	%5	10%
Communication of legal information, issues and ideas in appropriate forms	20%	9.8%	%5	2%	%5
Marks (%)	100%	20%	25%	25%	30%

	Mathematic	Mathematics Advanced 2023		
	Task 1	Task 2	Task 3	Task 4
Components (Syllabus)	Term 4, Week 9	Term 1, Week 10	Term 2, Week 8	Term 3 Weeks 2 & 3
	Open Book Task	Assignment	Class Test	Trial HSC Examination
Understanding, fluency & communication	15%		15%	20%
Syllabus Components Problem solving, reasoning & justification	10%	%07	10%	10%
Functions: MA11-1, MA11-2, MA11-8, MA11-9, MA12-1, MA12-9, MA12-10			%01	%5
Trigonometric Functions: MA11-1, MA11-3, MA11-4, MA11-8, MA11-9, MA12-1, MA12-5, MA12-9, MA12-10		%01		%5
Calculus: MA11-1, MA11-5, MA11-8, MA11-9, MA12-3, MA12-6, MA12.7, MA12-9, MA12-10	10%	10%	%51	%5
Exponential and Logarithmic Functions: MA11-6, MA11-8, MA11-9				2%
Statistical Analysis: MA11-7, MA11-8, MA11-9, MA12-8, MA12-9, MA12-10	15%			9%
Financial Mathematics: MA12-2, MA12-4, MA12-9, MA12-10				5%
Marks (%)	25%	20%	25%	30%

	Mather	Mathematics Extension 1 2023		
	Task 1	Task 2	Task 3	Task 4
Components (Syllabus)	Term 4, Week 10	Term 1, Week 9	Term 2, Week 9	Term 3 Weeks 2 & 3
	Assignment/Investigation	Class Test	Open Book Task	Trial HSC Examination
Understanding, fluency & communication		15%	15%	20%
Components Problem solving, reasoning & justification	20%	10%	10%	10%
Outcomes				
Functions: ME11-1, ME11-2, ME11-6, ME11-7				2%
Trigonometric Functions: ME11-1, ME11-3, ME11-6, ME11-7, ME12-3, ME12-6, ME12-7			10%	2%
Calculus: ME11-1, ME11-2, ME11-6, ME11-7, ME12-1, ME12-4, ME12-6, ME12-7		15%	15%	10%
Combinatorics: ME11-1, ME11-2, ME11-6, ME11-7				3%
Proof: ME12-1, ME12-6, ME12-7		10%		7%
Vectors: ME12-2, ME12-6, ME12-7	20%			3%
Statistical Analysis: ME12-5, ME12-6, ME12-7				2%
Marks (%)	20%	25%	25%	30%

	Mathema	Mathematics Extension 2 2023		
	Task 1	Task 2	Task 3	Task 4
Components (Syllabus)	Term 4, Week 9	Term 1, Week 10	Term 2, Week 9	Term 3 Weeks 2 & 3
	Open Book Task	Assignment	Class Test	Trial HSC Examination
Understanding, fluency & communication	15%		15%	20%
Components Problem solving, reasoning & justification	10%	20%	10%	10%
Outcomes				
Proof: MEX12-1, MEX12-2, MEX12-7, MEX12-8		10%		%9
Vectors: MEX12-3, MEX12-7, MEX12-8			10%	%9
Complex Numbers: MEX12-1, MEX12-4, MEX12-7, MEX12-8	25%			%9
Calculus: MEX12-1, MEX12-5, MEX12-7, MEX12-8		10%		%9
Mechanics: MEX12-6, MEX12-7, MEX12-8			15%	9%9
Marks (%)	25%	20%	25%	30%

		Mathematics S	Mathematics Standard 1 2023	
	Task 1	Task 2	Task 3	Task 4
	Term 4, Week 8	Term 1, Week 9	Term 2, Week 10	Term 3 Weeks 2 & 3
	Class Test	Open Book Task	Assignment/Investigation	Trial HSC Examination
Understanding, fluency and communication	15%	15%		20%
Problem solving, reasoning and justification	5%	10%	25%	10%
Outcomes				
Algebra: MS1-12-1, MS1-12-6, MS1-12-9, MS1-12-10		10%		%9
Measurement: MS1-12-3, MS1-12-4, MS1-12-9, MS1-12.	10%	5%		%9
Financial Mathematics: MS1-12-5, MS1-12-9, MS1-12-10	10%			%9
Statistical Analysis: MS1-12-2, MS1-12-7, MS1-12-9, MS1-12-10		10%		%9
Networks: MS1-12-8, MS1-12-9, MS1-12-10			25%	%9
Marks (%)	20%	25%	25%	30%

	Mathemat	Mathematics Standard 2 (ATAR) 2023	2023	
	Task 1	Task 2	Task 3	Task 4
	Term 4 Week 8	Term 1 Week 9	Term 2 Week 10	Torm 3 Weeks 2 & 3
Outcomes	Class Test	Open Book Task	Assignment/Investigation	Trial HSC Examination
Understanding, fluency & communication	15%	. 15%.		20%
Components Problem solving, reasoning & justification	2%	10%	25%	10%
Algebra: MS2-12-1, MS2-12-6, MS2-12-9, MS2-12-10				%9
Measurement: MS2-12-3, MS2-12-4, MS2-12-9, MS2-12-10	10%	2%		%9
Financial Mathematics: MS2-12-5, MS2-12-9, MS2-12-10	10%	10%		%9
Statistical Analysis: MS2-12-2, MS2-12-7, MS2-12-9, MS2-12-10		. 10%		%9
Networks: MS2-12-8, MS2-12-9, MS2-12-10			25%	%9
				2000 2000 2000 2000 2000 2000 2000 200
Marks (%)	20%	25%	25%	30%

		Modern H	Modern History 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 8	Term 1 Week 7	Term 2 Week 10	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Syllab	Russia Historical Analysis - Research and in class essay	Power and Authority Source Based Hand in Essay	Conflict in the Pacific Research Essay	Trial HSC
Outcomes		MH12-2, MH12-3, MH12-4, MH12-5	MH12-6, MH12-7, MH12-8, MH12-2	MH12-9, MH12-9, MH12-3	MH12-1, MH12-2, MH12-3, MH12-5
Knowledge and understanding of course content	40%	15%	9%5	2%	15%
Hisotrical skills in the analysis and evaluatin of sources and interpretations	20%		15%		9%8
Historical inquiry and research	20%	10%		%01	
Communication of historical understanding in appropriate forms	20%	965		5%	%01
Marks (%)	100%	30%	20%	20%	30%

		Music	Music 1 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(snq	Term 4 Week 9	Term 1 Week 6	Term 2 Week 6	Term 3 Weeks 2 & 3
Components (Syllabus)	RIIŲŠ) egniidgiəW	Composition portfolio and aural analysis	Performance and Viva Voce	Elective Option for Topics 1 and 2	Trial HSC Examination
Outcomes		Н2, Н4, Н5, Н6, Н7, Н8	H1, H2, H4, H5, H6	H1-8*	H1-8*
	200 10 1720	(*Teac	hers will select appropriate outcomes b	(*Teachers will select appropriate outcomes based on Elective option selected by each student)	ndent)
Performance			10%		
Composition		10%			
Musicology	attenda (10%		
Aural		10%			15%
Electives				30%	15%
	do Para do				17 27 2
Marks (%)	100%	20%	20%	30%	%08

		PD/Hea	PD/Health/PE 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(sn	Term 4 Week 8	Term 1 Week 8	Term 2 Week 7	Term 3 Weeks 2 & 3
Components (Syllabus)	Veightings (Syllab	Report / In Class Response Task	Research Task and Test (1 hour)	Analysis/Report	Trial HSC Examination
	Λ.				
Outcomes		Н8, Н13, Н16, Н17	Н1, Н2, Н3, Н4, Н5, Н14, Н15, Н16	Н7, Н8, Н9, Н10, Н11, Н16, Н17	H-H17
Knowledge and understanding of course content	40%	10%	10%	10%	10%
Skills in critical thinking, research, analysing and communicating	%09	10%	15%	15%	20%
Marks (%)	100%	20%	25%	25%	30%

		Physics	Physics 2 Unit 2023		
	(s	Task 1	Task 2	Task 3	Task 4
	րվելի	Term 4 Week 8	Term 1 Week 6	Term 2 Week 8	Term 3 Weeks 2 & 3
Components (Syllabus)	(S) egnithgiaW	First Hand Skills & Information Processing Task: Skills Task#1	Depth Study Task : Research Project	First Hand Skills & Information Processing Task: Skills Task #2	Formal Exam: Trial HSC Examination
Outcomes		12-4, 12-5, 12-6, 12-12	12-1, 12-2, 12-3, 12-7	12-4, 12-5, 12-6, 12-14	12-6, 12-12, 12-13, 12-14, 12-15
Working Scientifically Skills	%09	20%	20%	20%	
Knowledge and Understanding	40%	9%9		2%	30%
Marks (%)	100%	25%	20%	25%	30%

		Science Extension 1 Unit 2023	nit 2023	
	(s	Task 1	Task 2	Task 3
	րվելի	Term 1 Week 2	Term 2 Week 3	Term 3 Week 5
Components (Syllabus)	(S) sgnithgiaW	Oral Presentation - Research Proposal	Formal Exam: Skills & Statistics Task	Submission: Scientific Research and Portfolio
Outcomes		SE-1, SE-3, SE-5	SE-4, SE-5, SE-6	SE-3, SE-4, SE-5, SE-6, SE-7
Communicating Scientifically	30%	30%		
Gathering, recording, analysing and evaluating data	30%		30%	
Application of Scientific Research Skills	40%			40%
	Mark With			
	2 (452 A)			
	1 1202			
Marks (%)	100%	30%	30%	40%

		Society and	Society and Culture 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(snqı	Term 4 Week 9	Term 1 Week 7	Term 2 Week 5	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Sylla	Personal Interest Project Proposal	Social and Cultural Continuity and Change In Class Task	Popular Culture Research Task	Trial HSC
Outcomes		H1,6,7,8,9,10	Н1,7,9,10	H1,5,7,9,10	H1,2,3,4,5,6,9,10
Knowledge and understanding of course content	20%		15%	15%	20%
Application and evaluation of social and cultural research methods	30%	10%	2%	10%	2%
Communication of information, ideas and issues in appropriate forms	20%		10%	%5	%5
Marks (%)	100%	10%	30%	30%	30%

		Sport Lifestyle a	Sport Lifestyle and Recreation 2 Unit 2023	2023	
		Task 1	Task 2	Task3	Task 4
	(snq	Term 4 Week 7	Term 2 Week 2	Term 2 Week 7	Term 3 Weeks 2 & 3
Components (Syllabus)	slly2) egnitifgiəW	Coaching Task	Aquatics Research	Practical Register	Trial HSC Examination
Outcomes		2.1, 2.2, 3.1, 3.2, 4.2, 4.5	1.1, 1.3, 2.2, 3.1, 3.6	1.1, 1.3, 2.1, 3.1, 3.2, 4.1, 4.4	1.1 - 4.5
Knowledge and understanding	20%	10%	10%	10%	20%
Skills	20%	10%	10%	20%	%01
Marks (%)	100%	20%	20%	30%	30%

		Textiles and	and Design 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
	(snc	Term 4 Week 7	Term 1 Week 5	Term 2 Week 3	Term 3 Weeks 2 & 3
Components (Syllabus)	Weightings (Sylla	Presentation + Sections I & II	Experimentation	Topic Test	Trial HSC Examination
Outcomes					
Knowledge and understanding of course content	20%	20%		20%	10%
Skills in experimenting with and preparing food by applying theoretical concepts	20%	%5	30%		15%
Marks (%)	100%	25%	30%	20%	25%

		Visi	Visual Arts 2 Unit 2023		
		Task 1	Task 2	Task 3	Task 4
100	(sn	Term 4 Week 8	Term 1 Week 8	Term 2 Week 6	Term 3 Weeks 2 & 3
Components (Syllabus)	dslly2) sgnihfgisW	Essay Research Task	Body of Work - Preliminary Plans and Progress	Essay Extended Response	Trial HSC Examination - Body of Work
Outcomes			Н1,Н3,Н4	H7, H8, H10	H1,H2,H3,H4,H5, H6,H7,H8,H9,H10
Artmaking	%09		30%		20%
Art Criticism and Art History	%09	20%		20%	10%
Marks (%)	100%	20%	30%	20%	30%

		1	
	<u></u>		
E			MEN
abla	I	4	J KE

ucation

BUSINESS SERVICES CATEGORY B BOARD DEVELOPED COURSE ASSESSMENT SCHEDULE PUBLIC SCHOOLS NSW ULTIMO RTO 90072

NESA Course Code: 2 U X 2 YR - 26111 2023 HSC Exam:

LMBR UI Code:

26199

Preliminary Year 2022 - HSC 2023

QUALIFICATION: BSB30120 Certificate III in Business

	ı	
	ı	
	ı	
	ı	
THE R.	ı	
1	ł	
4	ı	
00000	ı	
2000	ł	
	ı	
5	ı	
=	ı	
D	ı	
1000	ı	
D	ı	
2	ı	
2	ı	
2) 6	I	
2) 66	I	
2) 695	I	
2) 6901		
VICES (V		
NICES (V		
al vices (v		
oeivices (v		
odivices (v		
s Selvices (V		
sa odivicas (v		
ass odivides (v		
IGSS OGIVICES (V		
III GOO OGI NICGO (N		
Alliess Selvices (V		
A) eanneas aginer		
ousilless selvices (v		
Dualiteas Services (V		
Dualites Selvices (V		
D Dualiteas octivides (v		
ob business odivides (v		
A) sankiesa odikicea (k		
DOD DUSINGSS OCIVICES (V		
. Dod Dualifeas Oel vices (v		
e. B3B business 3elvices (v		
de: bob busilless del vices (v		
age. Dob busilless services (v		
age, bob business oervices (v		
wage, bob business services (v		
chage, bob business oelvices (v		
achage, bob business services (v		
achage, bob business oervices (v		
l achage. Bob busilless selvices (v		
J i achage, bob business oelvices (v		
ig i ackage, bob busilless delvices (v		
ing i ackage, bob business oervices (v		
IIIIg I ackage: Dob busilless oelvices (v		
IIIIII I ackage. Bob busiiiless oeivices (v		
allillig i ackage, bob busilless oelvices (v		
railling i achage, bob business services (v		
Halling Fackage, bob business services (v		
Halling Lachage, DOB Dusilless Selvices (V		
I annual canage. Bob business services (v		
Halling Fachage, DOD Dusilless Services (V		
Halling Lachage, BOB Business Services (V		
Halling Lachage, DOD Dusilless Services (V		
Halling Lackage, BOB Busilless Services (V		
Halling Lackage, DOD Dusiness Services (V		
I ali III gl. ackage. Bob busilless pervices (v		
Halling Lackage, DOB Dusiness Selvices (v		
Halling Lackage, bob business delyices (v		
italiilig Lachage, bob busiiless oelvices (v		
Halling Lackage, bob business delyices (v		
italiilig Lachage, bob busiiless oelvices (v		

							BSB30120126111B
TERM	UOC CODE	Unit of Competency	AQF 9vi3ɔəl∃\əroO	DSH SUTATS	HSC INDICATIVE HOURS	Assessment Task Cluster & Methods of Assessment	HSC requirements Exam estimate mark & weighting to total 100%
		6 PRELIMINARY UOCs					240 Indicative Hours
Term 1	BSBTEC201 BSBTEC202	Use business software applications Use digital technologies to communicate in the work environment	шш	ΣШ	15	Cluster 1: Let's get tech savvy Direct observation, produce based method, questioning	over 2 yrs 35 hrs Work placement
Terms 1-2	BSBWHS311 BSBINS302	Assist with maintaining workplace safety Organise workplace information	ОШ	ZШ	20	Cluster 2: Organise business safety Direct observation; produce based method, questioning	
Terms 2-3	BSBXCM301 BSBOPS201	Engage in workplace communication Work effectively in business environments	ОШ	Σш	15 25	Cluster 3: Working in industry Direct observation, produce based method, questioning	40% Preliminary Exam
		7 HSC UOCs					
Term 4	BSBPEF201	Support personal wellbeing in the workplace	O	Σ	10	Cluster 4: Wellbeing Direct observation, produce based method, questioning	35 hrs Work placement 60% Trial HSC Exam The final estimate exam
Terms 4-5	BSBPEF301 BSBTEC301	Organise personal work priorities Design and produce business documents	шш	∑ш	20 25	Cluster 5: Mastering document design Direct observation, produce based method, questioning	mark will only be used as the optional HSC exam mark in the event of misadventure. This mark
Terms 5-6	BSBSUS211 BSBTWK301 BSBTEC303	Participate in sustainable work practices Use inclusive work practices Create electronic presentations	ООШ	∑∑Ш	2	Cluster 6: Sharing is caring Direct observation, produce based method, questioning	should be derived from either one or two formal exams. The calculation of the estimate is a school decision.
Term 7	BSBCRT311	Apply critical thinking skills in a team environment	O	Σ	20	Cluster 7: Thinking critically Direct observation, produce based method, questioning	
NESA require require	uires students to study nts.	NESA requires students to study a minimum of 240 hours to meet Preliminary and HSC requirements.	Tota	Total hours 225	īΟ	Units of competency from the HSC focus areas will be included in the optional HSC examination.	will be included in the

ion
Education
Ed
NIME N

CONSTRUCTION CATEGORY B BOARD DEVELOPED COURSE ASSESSMENT SCHEDULE PUBLIC SCHOOLS NSW ULTIMO RTO 90072

Preliminary Year 2022 - HSC 2023

NESA course code 2 U X2 YR - 26211 2022 HSC Exam: 26299 LMBR UI Code: CPC20220126211B

or CPC20120126211B

QUALIFICATION: CPC20220 - Certificate II in Construction Pathways (Release 6) & Statement of Attainment towards CPC20120 Certificate II in Construction (Release 3)

Training Package: CPC08 Construction, Plumbing and Services (version 6.5)

TERM	Unit Code	Units Of Competency	CORE / ELECTIVE	RUTAT& D&H	H&C INDICATIVE Hrs.	Assessment Task Cluster & Method of Assessment	HSC requirements Exam estimate mark & weighting to total 100%
		6 PRELIMINARY UOCs					240 Indicative Hours
Term 1	CPCCWHS1001	Prepare to work safely in the construction industry	CP-E	Σ		Cluster 1 – GIT (White Card) Credit transfer for this unit when delivered by another RTO. (delivered by GTK Construction Training)	over 2 years
Term 1	CPCCWHS2001	Apply WHS requirements, policies, and procedures in the construction industry	CP-C	Σ	20	Cluster 2 – Work Safe Stay Safe	40% Preliminary Exam 35 hrs. Work placement
Term 2	CPCCCM1001 CPCCCOM1015	Undertake basic estimation and costing Carry out measurements and calculations	OP-O OP-O	22	35	Cluster 3 – Working it out	
Term 3	CPCCOM2001 CPCCPM1013	Read and interpret plans and specifications Plan and organise work	S S S	ΣZ	35	Cluster 4 – Project Planning	
		11 HSC UOCs					
Terms 4/5 Option 1	CPCCBL20001 CPCCBL2002	Handle prepare bricklaying and blocklaying materials Use bricklaying and blocklaying tools and equipment	CP-E C-E	шш	30	Cluster 5 – Brick and Blocklaying	35 hrs. Work placement 60% Trial HSC Exam
Terms 4/5	CPCCWF2002 CPCCCM2013	Use wall and floor tiling tools and equipment Undertake basic installation of wall tiles	CP-E C-E	шш	35	Cluster 5 – Wall and Floor Tiling	mark will only be used as
Terms 4/5	CPCCJN2001 CPCCJN3004	Assemble components Manufacture and assemble joinery components	CP C-E	шш	40	Cluster 5 – Joinery	mark in the event of
Terms 4/5/6/7	CPCCCA2002 CPCCCM2006 CPCCCA2011	Use carpentry tools and equipment Use construction tools and equipment Handle carpentry materials	CP-E	ш∑ш	20	Cluster 6 – Tools, Equipment and Materials	misadventure. Inis mark should be derived from either one or two formal exams. The calculation of the estimate is a school
Terms 5/6/7	CPCCVE1011 CPCCOM1012	Undertake a basic construction project Work effectively and sustainably in the Construction Industry	CP-C	ZZ	22	Cluster 7 – Major Project	decision.
NESA require require	es students to study a	NESA requires students to study a minimum of 240 hours to meet Preliminary and HSC requirements.	1	Total	235- 240-	Units of competency from the HSC focus areas will be included in the optional HSC examination.	will be included in the

ENTERT	n
EN	atic
	ducation
	四四
4	25
	うだ

PUBLIC SCHOOLS NSW ULTIMO RTO 90072 ENTERTAINMENT INDUSTRY CATEGORY B BOARD DEVELOPED COURSE ASSESSMENT SCHEDULE

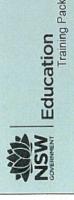
NESA code 2 U X 2 YR - 26401

6 6	øð	over		am				t	- 85 ×	of	qeq
2023 HSC Exam: 26499 LMBR UI Code: (11 OR 12) CUA30420326401B	HSC requirements Exam estimate mark & weighting to total 100%	240 Indicative Hours over	2 years	Work placement 40% Preliminary Exam				35 hrs Work placement 60% Trial HSC Exam	mark will only be used as the optional HSC exam mark in the event of misadventure. This mark event he derived from	eithean be of two forms either one or two forms either one or two forms exams. The calculation of the estimate is a school decision.	focus areas will be inclu
uction and Services	Assessment Task Cluster & Methods of Assessment		Cluster 1 – White Card Credit transfer for this unit when delivered by another RTO. (delivered by GTK Construction Training)	Cluster 2 – Safe and Sound Written Questioning, Direct Observation, Product based methods, portfolio	Cluster 3 – Bump in the Light Written Questioning, Practical documentation, Direct Observation of Practical Work	Cluster 4 – Working in the Industry TBC		Cluster 5 – To Project and Serve Direct observation of simulated project-based activity, Research and response, Quiz, Case studies, Direct observation of role play	Cluster 6 – Showtime! Knowledge Questions, Product based methods, Portfolio of Evidence, Direct Observation, Career Research and Resume Writing	Credit transfer for this unit when delivered by another RTO.	Units of competency from the HSC focus areas will be included in the obtional HSC examination.
ive Prod	HSC INDICATIVE His.		10	15 25	25 20	20		20 20 25	25 20 20	50	265
6 III in L 5.1)	SUTATS DSH		M	ΣΣ	В	M		ΣmΣ	E	ш	Total Hours 265
Certificat (version	AQF CORE/ ELECTIVE		ш	шш	шш	0		шшш	ОШШ	ш	Tota
Preliminary Year 2022 - HSC 2023 QUALIFICATION: Statement of Attainment towards CUA30420 Certificate III in Live Production and Services Training Package: CUA Creative Arts and Culture (version 5.1)	Units Of Competency	6 PRELIMINARY UOCs	Prepare to work safely in the construction industry	Apply work health and safety practices Undertake live audio operations	Operate basic lighting Assist with bump in and bump out of shows	Work effectively in the creative arts industry	6 HSC UOCs	Provide services to customers Operate sound reinforcement systems Operate vision systems	Assist with production operations for live performances Work effectively backstage during performances Plan a career in the creative arts industry	Provide first aid (optional) (to be delivered by an external RTO) Please ensure school retains the Statement of Attainment from the external RTO for each student	NESA requires students to study a minimum of 240 hours to meet Preliminary and HSC
Education	Unit Code		CPCCWHS1001	CUAWHS312 CUASOU331	CUALGT311 CUASTA212	CUAIND311		SITXCCS006 CUASOU306 CUAVSS312	CUASTA311 CUASMT311 CUAIND314	HLTAID011 (optional)	res students to study a
NSW	TERM		Term 1	Term 1/2	Term 2/3	Term 3		Term 4/5	Term 6/7	OPTIONAL	NESA require

ENTERTAINMENT INDUSTRY SPECIALISATION STUDY (60 Indicative hours) ASSESSMENT SCHEDULE Preliminary Year 2022 or HSC 2023 QUALIFICATION: Statement of Attainment towards CUA30420 Certificate III in Live Production and Services Training Package: CUA Creative Arts and Culture (version 5.1)
1. 1. Sept. 53
Organise personal work priorities and development

DA.	-	
	15	ÉN
	U	N. N.
		VE
	-	ŏ

NESA Course Code 2 U X 2 YR – 26511 2022 HSC Exam: 26589 LMBR UI Code (11 OR 12) SIT20316126511B	HSC requirements Exam estimate mark & weighting to total 100%	240 Indicative Hours over 2 years	35 hrs Work placement 40% Prelim Yearly	Exam		35 hrs Work placement	60% HSC Trial Exam The final estimate exam mark will only be used as the optional HSC exam mark in the event of misadventure. This mark should be derived from either one or two formal	exams. The carculation of the estimate is a school decision.	in the optional HSC
90072 DPED COURSE ASSESSMENT SCHEDULE 3 Iality (Release 2) Ity (Release 1.2)	Assessment Task Cluster & Method of Assessment	Evidence will be collected during the Preliminary and HSC Course for the Unit of Competency: S/THIND003 Use hospitality skills effectively	Cluster A: Getting Ready for Work (as a Sandwich Artist) Scenario, written task, case study, observation of practical work	Cluster B: Sustainable Kitchen Practices Scenario, written task, case study, observation of practical work	Cluster C: Working Relationships Scenario, written task, case study, role play, observation of practical work NOTE: person with THREE years' Industry Experience must be involved in assessment.		Cluster D: Café Culture Role play, written questioning, observation of practical work, student reflection, portfolio of evidence NOTE: person with THREE years' Industry Experience must be involved in assessment. *Final assessment is to occur during term 4 as per the assessment schedule. Training can be undertaken from term 1 onwards to develop student skills and collect evidence to contribute to assessment.	Cluster E: Working in the Hospitality Industry Written questioning, student reflection	Units of competency from the HSC focus areas will be included in the optional HSC examination.
MO RTO DEVELO HSC 202 In Hospita	H&C		15	15 20 15	10 10		15 15 40 20	15	245
V ULTIN SOARD 2022 - H ficate II	DSH SUTATS		∑∑ш	шшш	αшш		თσωш	ΣΣ	Total Hours 245
ORY B E ORY B E by Year 2 116 Certi	CORE / ELECTIVE		шОш	E	шОш		ОшшО	C	Tota
PUBLIC SCHOOLS NSW ULTIMO RTO 90072 HOSPITALITY- FOOD AND BEVERAGE CATEGORY B BOARD DEVELOPED COURSE ASSESSMENT SCHEDULE Preliminary Year 2022 - HSC 2023 QUALIFICATION: SIT20316 Certificate II in Hospitality (Release 2) Training Package: SIT Tourism, Travel and Hospitality (Release 1.2)	Units Of Competency	9 PRELIMINARY UOCs	Use hygienic practices for food safety Participate in safe work practices Prepare and present sandwiches	Participate in safe food handling practices Prepare and present simple dishes Participate in environmentally sustainable work practices	Prepare and serve non-alcoholic beverages Show social and cultural sensitivity Source and present information	6 HSC UOCs	Interact with customers Prepare and serve espresso coffee* Serve food and beverage Use hospitality skills effectively	Work effectively with others Source and use information on the hospitality industry	NESA requires students to study a minimum of 240 hours to meet Preliminary and HSC requirements.
Edt	Unit Code		SITXFSA001 SITXWHS001 SITHCCC003	SITXFSA002 SITHCCC002 BSBSUS201	SITHFAB004 SITXCOM002 SITXCOM001		SITXCCS003 SITHFAB005 SITHFAB007 SITHIND003	BSBWOR203 SITHIND002	NESA requires students to study a Preliminary and HSC requirements.
NSW GOVERNMENT	Term		Term 1	Term 2&3	Term 3		Term 4-6	Term 7	NESA r Prelimir



PUBLIC SCHOOLS NSW ULTIMO RTO 90072 PRIMARY INDUSTRIES ASSESSMENT SCHEDULE Preliminary Year 2022 - HSC 2023 QUALIFICATION: AHC20116 Certificate II in Agriculture (Release 6)

NESA course code 2 U X 2 YR

	-
	OI.
	100
	0
	As
	w
	S
	(77)
	20
	W.
	as
	w
	\sim
	bottom,
	No.
	+
	as.
	Ψ
9	1
	0
	ETD.
	~
	CD
	-
	and the
	LU
	-
	-
	-
	O
ä	-
	200
	CU
	100
	70
	_
	-
	C
ö	=
٨	0
	-
	(77)
	20
	-
	Ф
	S
	-
	-
	0
	(3
	0
	-
	9
	(75)
	do
	9
	_
	4
	-
	65
	.0
	+
	Desir.
	0
	mpm
	Seemed .
	50000
	40
	W.
	-
	3
	-
	-
	-
	O
	-
	Part I
	(3)
	4
	State of
	15
	100
	13
	0
	-
ı	-
	5
	-
	6
	1e: /
	ge: /
	age: /
	kage: /
	kage: /
	ckage: /
	ackage: /
	ackage: /
	Package: AHC - Agriculture, Horticulture and Conservation and Land Management (Release 6.2)

NSN NSN NSN	Educa	PRIMARY INDUSTRIES ASSESSMENT SCHEDULE Preliminary Year 2022 - HSC 2023 QUALIFICATION: AHC20116 Certificate II in Agriculture (Release 6) Iraining Package: AHC – Agriculture, Hortculture and Conservation and Land Management (Release 6.2)	SC 2023 Agriculture	e (Relea	ise 6) nageme	nt (Release 6.2)	2.0. A.2. IN. 26811 HSC Exam: 26899 LMBR UI Code: (11 or 12) AHC20116226811B
TERM	Unit Code	Units Of Competency	CORE / AQF	HSC SUTAT8	HSC HTG HLS.	Assessment Task Cluster & Method of Assessment	HSC requirements - Exam estimate mark & weighting to total 100%
	9 PRELIMINARY UOCs	۲۲. UOCs					240 HSC Indicative Hours over
Term 1-2	AHCWHS201 AHCLSK205 AHCLSK204	Participate in work health and safety processes Handle livestock using basic techniques Carry out regular livestock observation	ОШШ	Z m m	15	Cluster A: Working safely with Livestock Written questioning/Scenario, Direct Observation, Portfolio of evidence	z years 40% Preliminary Exam
Terms 2-3	AHCLSK202 AHCLSK211 AHCLSK209 AHCLSK206	Care for health and welfare of livestock Provide feed for livestock Monitor water supplies Identify and mark livestock	шшшш	8 ш ш ш	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Cluster B: Care for Livestock Written questioning, Direct Observation, Portfolio of evidence	35 hrs Work placement
Term 3	AHCWRK204 AHCINF202	Work effectively in the industry Install, maintain and repair farm fencing	ОШ	∑ш	15	Cluster C: Fencing Written questioning, Structured Activity (Case Study), Direct Observation	
	9 HSC NOCs						
Term 4-5	AHCCHM201 AHCPMG201 AHCWRK201	Apply chemicals under supervision Treat weeds Observe and report on weather	шшш	Z m Z	20 10 20	Cluster D: Applying Chemicals Safely Written questioning/Scenario, Direct Observation, Portfolio of evidence	60% Trial HSC Exam 35 hrs Work placement
Term 5-6	AHCWRK209 AHCMOM202 AHCBIO201	Participate in environmentally sustainable work practices Operate tractors Inspect and clean machinery for plant, animal and soil materials	шОш	∑ шш	12 12	Cluster E: Farm machinery and the Environment Written questioning, Direct Observation, Portfolio of evidence	The final estimate exam mark will only be used as the optional HSC exam mark in the event of misadventure. This mark should be derived from either one or two formal exams. The calculation of
Term 6-7	AHCPCM201 AHCNSY203 AHCSOL202	Recognise plants Undertake propagation activities Assist with soil or growing media sampling and testing	шшш	шшш	20 20 15	Cluster F: Working with Plants Written questioning, Direct Observation, Portfolio of evidence	the estimate is a school decision.
NESA requires stur HSC requirements.	ires students to . ements.	NESA requires students to study a minimum of 240 hours to meet Preliminary and HSC requirements.	Tot	Total hours 270		Units of competency from the HSC focus areas will be included in the optional HSC examination.	us areas will be included in the mination.

