



MARIST COLLEGE NORTH SHORE

ASSESSMENT PROGRAMME 2020

11

YEAR ELEVEN

Year 11 Assessment Task Schedule

YEAR 11/2020 TERM ONE

Week	Subject	Task	Date
4			
5	Marine Studies	First Aid	26/2/20
6			
7	Hospitality	Competency in class at 8.20am	10/3/20
	SOR 2	In class Task	13/3/20
8	Business Studies	In class test	17/3/20
	Modern History	Historical Investigation	19/3/20
9	English Advanced	Reading to Write: Creative and Reflective	24/03/20
	English Standard	Reading to Write: Creative and Reflective	24/03/20
	English Studies	Achieving through English: Speaking and Writing	24/03/20
	Industrial Technology Timber	Industry Study	25/3/20
	Physics	Practical Test - Kinematics	26/3/20
	Geography	In class Task	28/3/20
10	SLR	Coaching - in class and hand in	30/3/20
	Studies in Catholic Thought	Research	3/4/20
	Mathematics Standard	Class test	31/3/20
	Mathematics Advanced	Class test	31/3/20
	SOR 1	In class Task	3/4/20
	Biology	Enzyme Practical Task 1	31/3/20
	Chemistry	Chemical Modelling	1/4/20
11	English Extension 1	Creative and Reflective	8/04/20
	Design and Technology	Research Task - Submit to Ms Eggins	6/4/20
	Legal Studies	In class test	7/4/20
	Mathematics Extension 1	Class test	7/4/20
	Music	Methods of Notating Music: Composition and Viva Voce	6/4/20
	Photography, Video and Digital Media	Photography Book	7/4/20
	PDHPE	Research Task hand in in-class	7/4/20

YEAR 11/2020 TERM TWO

**Previously published Assessment Tasks for Term 2
have been cancelled due to Covid 19.**

**Throughout Term 2, teachers will be using learning
activities within lessons to assess students' academic
progress and achievement.**

YEAR 11/2020 TERM THREE

Week	Subject	Task	Date
1			
	SOR 1	Research Report - hand in	24/7/20
2	Economics	Research task - hand in	29/7/20
	Geography	Senior Geography Project	29/7/20
	Chemistry	Depth Study	31/7/20
3	Industrial Technology Timber	Practical Assessment and folio	5/8/20
4	Business Studies	Business Plan Hand in	12/8/20
5			
6	IPT	Systems Assessment	24/8/20
	Hospitality	Work Effectively with Others - Competency Task Sandwiches Practical Component will operate through the closest double lesson	25/8/20
7	Ancient History	Source Analysis	3/9/20
	English Ext 1	Research Project and Presentation	31/8/20
	Marine Studies	Research Task	3/9/20
	Visual Arts	Body of Work	1/9/20
	Photography, Video and Digital Media	Collaborative Task: Time Based Form	4/9/20
	SLR	Research assignment hand in	3/9/20
8	Design and Technology	Final Design Task	7/9/20
9	English Standard	Module B: Essay, Frost's Poetry - In class	14/9/20
	English Studies	Rep/Writing Task - In class and hand in	14/9/20
	English Advanced	Module A: Multimodal - Narratives That Shape Our World - hand in and writing in class	14/9/20
	Year 11 Assessment Week		

SECTION ONE

HIGHER SCHOOL CERTIFICATE - PRELIMINARY YEAR (YEAR 11)

ASSESSMENT POLICY

The following policy relates to Assessment Tasks in all Preliminary HSC courses conducted at Marist College North Shore.

Formal Assessment Task results contribute to the overall mark achieved by a student and subsequently contribute to his school-based Assessment Mark and A – E Grade submitted for the Preliminary Year.

Satisfactory Completion of a Course

“To have satisfactorily completed a course, students will have:

- followed the course;
- applied themselves with diligence and sustained effort to the set tasks and experiences provided in the course by the school; and
- achieved some or all of the course outcomes.” (ACE 11.4)

Attendance

At Marist College North Shore, **85% attendance** is considered a minimum:

- Exceptional cases involving less than 85% attendance **need to be approved by the Headmaster.**
- **In particular, any extended overseas leave requires the approval of the Headmaster two weeks prior to the student commencing the leave.**
- There are to be no unexplained absences.
- Attendance deemed unsatisfactory will proceed to the Review Process.

Participation

A **GENUINE ATTEMPT** must be made concerning the learning and teaching activities of a course.

- Participating in a course involves completing assignment, homework and set tasks.
- It is up to the teacher’s professional judgment to determine what constitutes genuine participation.
- Those deemed unsatisfactory will be referred to the Review Process.

Completion of Assessment Tasks

A student must make a **GENUINE ATTEMPT** at all Assessment Tasks in each course in which he is entered.

- Any student who fails to complete Assessment Tasks worth in excess of 50% of the available marks will be issued with an official NESAs “N” (non-Completion) notice, which will disqualify him from this particular course.

- This may in turn disqualify him from receiving the RoSA.
- Warnings are sent to parents in writing if this eventuality appears likely.

Unsatisfactory Completion of a course

- STEP 1 ➤** **NOTIFICATION** Parents will be notified by letter when students are reviewed for their performance in a course. This formal **WARNING** is called an '**N-Warning**'.
- The appropriate Leader of Learning and Director of Teaching and Learning are responsible for notifying parents at all stages of a review of a student's performance in a course.
- STEP 2 ➤** Students are given **OPPORTUNITY TO RECTIFY THEIR SITUATION**.
- **Attendance** may involve students being placed on an attendance contract to meet requirements.
 - **Participation** may involve students being placed on a monitoring card/contract to meet learning requirements.
 - **Completion Of Assessment** requires students to complete the assessment task within a two week period.
- STEP 3 ➤** **SECOND N-WARNING LETTER SENT** – Students are given a **second** opportunity to rectify their situation.
- STEP 4 ➤** **UNSATISFACTORY DETERMINATION (N-AWARD)** An unsatisfactory result in a course will be determined by the Headmaster, in conjunction with the Director of Teaching and Learning.
- This will occur after an Assessment Appeals Process has been completed.
 - The aim of the Assessment Appeals Process is restoration and the avoidance of awarding unsatisfactory results.

Schedule of Tasks

- STEP 1 ➤** **NOTIFICATION OF TASKS** – The Schedule of Tasks (Section 2) indicates specific dates scheduled from Term 1 to Term 3, 2020.
- For hand-in assessment tasks, written notice will also be given outlining details and marking criteria at least two weeks prior to the task date. Teachers should use their professional judgement to ensure students have adequate time to prepare for each task.
 - For in-class tasks and examinations, written notice may be given outlining details prior to the task date; however, students should use the schedule of tasks for task dates, weightings and outcomes assessed.
 - Notification of change will be given in writing at least two weeks prior to the task date.
- STEP 2 ➤** **WRITE IN STUDENT DIARY AND FAMILY CALENDAR** – It is the student's

responsibility to know and understand the expectations, tasks and timing for each of their courses.

Reporting and Task Feedback

All students will receive meaningful feedback on their performance in each Assessment Task.

- Timing** ➤ If it is a major task and undertaken by a large group, feedback will normally be within **10 school days**
- Feedback will normally be provided as a raw mark, and/or ranked position within the course cohort.
- .
- Nature** ➤ The College will provide each student with formal details of his ranked position within this school's candidature for each course, as part of his final Preliminary report.
- NESA regulations prohibit the College from providing a raw aggregate of marks scored in any course or subject.
- Appeal** ➤ Appeals against the ranking may be made within **three (3) school days** of receiving it and should be directed through the **Director of Teaching and Learning. SEE APPEALS PROCESS**
- The onus is on students to check their mark calculations and report any discrepancies at the time the assessment task is returned to them.

INFORMATION FOR PARENTS AND STUDENTS

RoSA Curriculum

Explanation of RoSA

The Record of School Achievement (RoSA) is the new credential for students who leave school after Year Ten and before they receive their Higher School Certificate (HSC).

A Cumulative Record of all Academic Achievement

The RoSA is designed to record and credential all secondary school students' academic results up until the HSC.

- While all students currently receive grades for courses they complete at the end of Year Ten, this system will be extended to also capture grades for courses a student completes in Year Eleven.
 - If a student leaves school before receiving a grade in Years Eleven or Twelve courses, their RoSA will record the courses they commenced.
 - This measure acknowledges the fact that many students begin senior secondary study but leave school for employment or other training opportunities before receiving their HSC.
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Fair Allocation of Grades

It is important for parents, employers and students to know that grades awarded for the RoSA credential are given fairly and consistently.

- NSW teachers are very experienced in determining the standard of work that warrants a particular grade. As grading is extended into senior secondary courses, NESA will work with teachers to ensure that appropriate standards are developed and applied at that level.
 - NESA will also provide schools with information about the historical allocation of grades to their students. This will serve as a guide for the allocation of grades to current students.
 - These methods of moderation and monitoring of grades will help ensure that parents and employers can know that a grade awarded in one school is equivalent to the same grade awarded in another school.
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Literacy and Numeracy Tests

Students who leave school before they get their HSC will have the option to undertake literacy and numeracy tests.

- The tests, which will be offered online and under teacher supervision, will be reported separately to the RoSA credential.
 - The tests will not be available to all students, only those who indicate they wish to leave school. The tests will be designed to reflect the needs and expectations of students who leave school before undertaking the HSC.
 - Students will be able to take the tests during 'windows' of availability throughout the year. They will be able to sit the tests only once during each window, but can sit for them again should they decide to stay on longer at school. The most recent results will be issued as part of the RoSA when a student leaves school.
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Recording Extra-Curricular Achievements

NESA recognises many employers are interested in more than academic results and is working on an online resource to help students bring together evidence of a range of extra-curricular activities. The up2now initiative is a resource for students to record their achievements in areas such as first-aid or volunteer work.

More information on the RoSA can be found at: <https://educationstandards.nsw.edu.au>

Submission of Tasks

Electronic

ALL HAND IN ASSESSMENT TASKS for Year 11 must be **ELECTRONICALLY** submitted by 8.15am on the due date or handed in as a HARD COPY between 8.15-8.35am.

- ALL students are to submit tasks ON TIME regardless of illness on the day.
- Teachers will inform students how the task is to be submitted.
- Tasks will be time stamped with the student's name when submitted electronically.
- Storage devices e.g. USB, cannot be submitted for a task.
- **COMPUTER MALFUNCTION** cannot be used as a reason for submitting a task late.
- To avoid this problem, students should manage their time to ensure that tasks are not left to the last minute.

Group Work

The **EXPECTATIONS** of the **TASK** will be made clear in **WRITING** relating to what is required of each individual within that group, as distinct from what is expected of the group as a whole.

- The group work may require each student to submit his own report. In this case, the task may be based on shared research and analysis. However, the final presentation will be the work of each individual student.
- Where a group submission is to be made, the teacher will generally award the group mark to each individual student. However, where there is evidence to support the suggestion that there has been an inequitable distribution of work, or a group member has failed to make satisfactory contribution to the group presentation, the teacher has the right to vary the marks in order to reflect this.
- Normally a logbook or other electronic means of tracking student contribution is a co-requisite of such tasks.

Late Submission

Students who are late submitting a task on the due date **MUST** submit the task the very next day they attend school to their Class Teacher or the appropriate Studies Coordinator/Head of Department **even if there is NO scheduled lesson on that day**.

Extensions

Under **EXCEPTIONAL CIRCUMSTANCES** the Director of Teaching and Learning may grant an extension.

- In this case, parents should contact the Director of Teaching and Learning, either in writing or by telephone, to request an extension.
- Medical or other documentation supporting the request may be required.
- Extensions may only be requested with a minimum of **THREE DAYS PRIOR** to the due date of the submitted task.

The College accepts no responsibility for a student's work if he does not follow these procedures. All students should retain a paper or electronic copy of the task.

Task Length Requirements

- **Students are expected to adhere to the requirements of the Assessment Task for word count and time duration.**
- **Students are not expected to go beyond the requirements outlined in the Assessment Task Notification.**
- **Work submitted that is beyond the word count or time duration will not be considered towards their mark.**
- **In consultation with their classroom teacher, students can develop the skills required in ensuring their task meets the allocated requirements.**

Procedures for Student Absence from an Assessment Task

Unforeseeable Absence

NOTE: **ALL HAND-IN ASSESSMENT TASKS** for Year 11 must be **ELECTRONICALLY** submitted by 8.15am on the day the task is due, or handed in as a hard copy between 8.15 – 8.35am. This means ALL students are to submit assignments **ON TIME** regardless of illness on the day.

STEP 1 ➤ **NOTIFY** the Director of Teaching and Learning personally **before 8.30am** on the morning of the task or task due by date. **CALL: 9957 5000**

STEP 2 ➤ **OBTAIN** documentation

- Illness – a Doctor’s Medical Certificate will be required covering the absence.
- Funeral – a detailed letter from home prior to the assessment task.

Other documentation such as police reports in the case of accidents, hospital documents for family illness or other equivalent professional (objective) documents may be considered. Letters from family members or friends are rarely acceptable.

STEP 3 ➤ **SUBMIT** documentation to the Director of Teaching and Learning. This must be done before the commencement of the student’s first period on the day of his return to the College.

A student must:

- Complete all the details on the illness/misadventure form.
- Attach documentation to the form and submit it to the Director of Teaching and Learning.

Documentation provided must cover all days absent from the College up to and including the task date OR from the task date until the day before returning to College. Undocumented absence beyond this/these dates may result in a zero determination.

When is a Doctor's Certificate Required?

A Doctor's Certificate is required if a student is absent:

- the week before the Assessment Block
- the day before an assessment (hand in, examination or in class task)
- the day of an assessment task
- for College events such as Commencement Mass, Swimming Carnival etc
- the last day of Term
- for all doctor's certificates, please ensure specific illness is addressed. 'Unfit for school' is **NOT acceptable**. Please see below and Page 85 of this Assessment Booklet.

*(In the case of **illness**, the College requires a statement from a doctor or other health professional. The statement should describe the nature and effects of your illness and its implications for your examination presentation.*

Note that a medical certificate that merely states that you were unfit for study/work is not acceptable.)

Foreseeable Absence – Leave

A student requiring Leave must obtain written permission from the Headmaster before the commencement date. Students who do not have leave approved are at risk of not meeting attendance requirements.

STEP 1 ➤ OBTAIN approval from the Headmaster.

- Parent/Guardian to access the leave form from the College website and send to the Headmaster **at least two weeks prior to the leave.**
- The Headmaster will respond in writing.

STEP 2 ➤ RESCHEDULE task(s) with the Director of Teaching and Learning.

- Students must discuss with the Director of Teaching and Learning the details of the task(s) that will be missed during their absence.
- Arrangements will then be made regarding submission of missed task(s) with the Director of Teaching and Learning and the relevant Leader of Learning.

Foreseeable Absence – Prior Appointments

An appointment made for the date or submission of an Assessment Task is not an acceptable reason, unless there is an emergency as evidenced by acceptable documentation. Such documentation would need to be presented before the appointment (if it was known), or immediately upon return. If it is not possible to present documentation before the task date, the student or his parent/guardian must telephone the College on the day of the appointment to inform Director of Teaching and of the circumstances. Failure to comply may result in a zero determination for the Assessment Task.

STEP 1 ➤ SCHEDULING APPOINTMENTS

- Check appointments and task dates at the beginning of the year.
- Reschedule appointments, where possible, and ensure further clashes are avoided.

STEP 2 ➤ NOTIFY the Director of Teaching and Learning of absence **BEFORE** task date.
CALL: 9957 5000

STEP 3 ➤ RESCHEDULE task with Director of Teaching and Learning **BEFORE** the task due date.

- Student must discuss with Director of Teaching and Learning details of task(s) that will be missed during absence.
- Arrangements will then be made regarding submission of missed task(s).

STEP 4 ➤ SUBMIT documentation to Director of Teaching and Learning. (Refer to Step 3 Instructions on previous page.)

If a student complies with these requirements, then he may:

- i) sit the task or a substitute task; or
- ii) be provided with an ***estimate***.

Penalties Applied for Student NOT Meeting Requirement

Penalties for Late Submission Without Supporting Documentation

The following penalties will apply in the case of an Assessment Task not being submitted on time and where there is no acceptable supporting documentation.

ONE school day late

20% of the total mark awarded will be deducted

- Parents notified via the diary by the classroom teacher.

TWO school days late

40% of the total mark awarded will be deducted

- Parents notified via the diary by the classroom teacher.

MORE THAN THREE school days late

Zero awarded

- In this case, the task must still be submitted.
- It will be marked and returned to the student with feedback.
- The mark, however, may not contribute to the aggregated assessment mark in that subject or course.
- **Failure to submit the task may lead to an “N” determination.**
- **PARENTS WILL BE NOTIFIED IN WRITING BY THE LEADER OF LEARNING AND THE DIRECTOR OF TEACHING AND LEARNING.**

LATE SUBMISSION

For assessments that **CANNOT BE SUBMITTED ELECTRONICALLY**, students who are late in submitting a task on a given day **MUST** hand in the task the next day they attend school to their class teacher or the appropriate Leader of Learning even if there is **NO** scheduled lesson on that day.

- There is **NO EXCUSE** for submitting a **RESEARCH TASK LATE** if these can be submitted electronically.

Penalties for NON-Authentic Work or Other Malpractice

- *All work submitted, whether as part of an assignment or test, must be solely completed by the student.*
- *All research assignments **MUST** include a reference list. Criteria for referencing can be found in students' diaries (Pages 18-19)*
- *If references are **NOT** provided, students will be required to provide evidence that the work is their own.*

What is Malpractice?

Malpractice is any activity that allows you to gain an unfair advantage over other students. It includes, but is not limited to:

- Copying someone else's work in part or in whole, and presenting it as your own.
- Using material directly from books, journals, CDs or the internet without reference to the source.
- Building on the ideas of another person without reference to the source.
- Buying, stealing or borrowing another person's work and presenting it as your own.
- Submitting work to which another person, such as a parent, coach or subject expert has contributed substantially.
- Using words, ideas, designs or the workmanship of others in practical and performance tasks without appropriate acknowledgement.
- Paying someone to write or prepare material.
- Breaching school examination rules.
- Using non-approved aides during an assessment task.
- Contriving false explanations to explain work not handed in by the due date.
- Assisting another student (either intentionally or unintentionally) to engage in malpractice e.g. passing on an assignment to another student in any form.

How to Avoid Malpractice

All work presented in assessment tasks and external examinations (including submitted works and practical examinations) must be your own.

- Use numerous, relevant, short/concise quotes rather than a few long quotes. These quotes are used as relevant proof of ideas in answer to the question.
- Avoid long quotes that are added as padding and take up more than one quarter of a page.
- Develop an awareness of academic writing skills and conventions.

A range of workshops and online resources related to referencing and using evidence can be found on the University of Wollongong website. <http://www.library.uow.edu.au/index.html>

Penalties **RESEARCH TASKS** – a zero determination for the section or sections affected, or for the entire task

EXAMINATIONS – a zero determination for the whole paper.

Appeal If doubt arises regarding the authenticity and originality of the submitted work, the Director of Teaching and Learning will be asked to consider the matter.

- A student log may be required in the case of some Research Tasks, Major Works or Projects, and must be presented upon request.
- Drafts, proofs and rough copies of assignments should be kept to support the authenticity of the assignment.
- The student may appeal this decision **WITHIN THREE DAYS** of written notification of the zero being given.

Malpractice in Examinations and Examination-Type Tasks

All Assessment Tasks are conducted under conditions set by the College, and are based on HSC and RoSA Examination Rules and Procedures as specified by the NSW Education Standards Authority (NESA). Each instance of a breach of rules is treated separately and penalties may be imposed as a result.

For details of expectations during examination-type tasks, refer to the Appendix pages.

Two main breaches are outlined below:

Notes

If a student is found to have notes, texts or summaries of the subject being examined with him during an examination (whether he uses them or not) it will be assumed that it was for the purpose of using it during the examination and he may be awarded a zero determination for that task.

- Students who accidentally take notes, texts etc into an examination-type task must report this to the supervising teacher immediately they become aware of the fact.
- Supervising teachers will take the material from the student, make a note of the incident on your paper and report it to the Leader of Learning. However, no action will be taken provided no evidence exists that shows the material was used during the examination.

Mobile phones/Smart watches

Students are **NOT** permitted to take mobile phones or smart watches into an examination.

- Any student who is found to have taken a mobile phone or smart watch into an examination will be penalised.

Penalties

Examinations – a zero determination for the whole paper.

Appeals Process

ZERO OR N-WARNINGS

The aim of the Assessment Appeals Process is restoration and the avoidance of awarding unsatisfactory results. If a student has a Zero determination or 'N-Warning' made against him, he has the right of appeal.

- STEP 1 ➤** **LODGE APPEAL** with the **Director of Teaching and Learning**.
- Must be lodged within three school days of receiving the zero or 'N-warning' notice.
 - See the Director of Teaching and Learning for the appropriate paperwork.
- STEP 2 ➤** **SUBMITTED** to the College Assessment Appeals Committee.
- This committee will consider the procedures surrounding the determination and evaluate them against the College's Assessment Policy and the requirements of NESAs.
 - This committee is made up of the Director of Teaching and Learning, the relevant Leader of Learning, the Assistant Principal and where necessary a Year 12 Leader.
- STEP 3 ➤** **LODGE APPEAL** with **NESA**.
- Failure at **STEP TWO** procedure may lead a student to appeal to NESAs, in which case he must see the Director of Teaching and Learning for details of the procedure to be followed.

APPEAL AGAINST MARKS OR RANKS AWARDED

- STEP 1 ➤** **NOTIFY TEACHER** at the time assessment task is handed back.
- The task **MUST NOT** go home if an appeal is to be lodged.
 - Hand back the task to the Class Teacher with reasons for the appeal, **IN WRITING**, outlined on the front of the task.
- STEP 2 ➤** **REMARKING OF TASK** - The task **MAY** be remarked by a different teacher **OR** reviewed by the teacher who initially marked the task
- Marks **MAY** change at this stage or further explanation as to why marks were not awarded.
- STEP 3 ➤** **SPEAK TO** the appropriate Leader of Learning about the reasons for the appeal of marks or rank.
- Marks **MAY** change at this stage or further explanation as to why marks were not awarded.
- STEP 4 ➤** **LODGE APPEAL** with the **DIRECTOR OF TEACHING AND LEARNING**.
- **MARKS** – May only be lodged if the assessment task or exam paper has **not been taken home**.
 - **RANKS** – Must be lodged within three school days of receiving the RANKS notice.
 - **STEP TWO** procedure followed.

If not resolved with the marking teacher or Leader of Learning, obtain an Assessment Task Appeal form from the Director of Teaching and Learning within one (1) day of the task being returned.

ILLNESS AND MISADVENTURE

DURING A SCHOOL BASED ASSESSMENT TASK/PERIOD

The College takes very seriously all instances of illness and misadventure. At all times students who begin an assessment are encouraged to complete the task. The College also encourages students who are ill directly before an assessment task to complete the task as a genuine reflection of their preparatory learning and revision.

Any student who is ill during an assessment task is to complete the task and then immediately obtain a Doctor's Certificate following the guidelines already stated. This is then to be forwarded to the Director of Teaching and Learning. The appeals process may or may not be enacted.

HSC Examinations

Students whose performance during the HSC Examination is impaired by either illness or misadventure (the death of a family member or friend for example) ***must make the supervisor of the examination aware of the situation prior to or during the examination. The student must see the Director of Teaching and Learning as soon as possible in order to commence the necessary paperwork.***

Documentation including professional assessment will be needed to support the claim. Should the claim be upheld, the student's Assessment Mark ***or*** his Examination Mark (whichever is the higher) will be awarded in the affected course or courses.

SECTION TWO

SUBJECT ASSESSMENT POLICIES & SCHEDULES

Please note:

Dates are correct at the time of production in February, 2020.

*Any changes made after this date may be found in the electronic version located on the College website:
www.maristcollege.com*

Wherever possible, students will be given two-weeks notice of assessment scheduling for Assessment Blocks.

ANCIENT HISTORY

ASSESSMENT POLICY

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 2, 2020 Week 8	Term 3, 2020 Week 7	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		Historical investigation	Source Analysis	Preliminary Examination
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of Course Content	40%	10%	10%	20%
Historical skills in the analysis and evaluation of sources and interpretations	20%	5%	10%	5%
Historical Inquiry and Research	20%	5%	10%	5%
Communication of Historical understanding in appropriate forms	20%	5%	5%	10%
<i>Outcomes</i>		AH11- 3, AH11- 5, AH11-6, AH11-7, AH11-8, AH11-9, AH11-10	AH11.1, AH11.3, AH11.5, AH11.6, AH11.9	AH11.1-AH11.10
<i>Task Weighting</i>	100%	25%	35%	40%

* No more than 40% weighting may be allocated to an individual task

Ancient History - Summary of Internal Assessment

INTERNAL ASSESSMENT	
In designing an assessment program that maintains the weightings of each course component the following distribution of areas of assessment should be observed:	
Knowledge and Understanding of Course Content	40%
Historical skills in the analysis and evaluation of sources and interpretations	20%
Historical Inquiry and Research	20%
Communication of Historical Understanding in appropriate forms	20%

Objectives

Students:

- develop knowledge and understanding of a range of features, people, places, events and developments of the ancient world in their historical context
- develop an understanding of continuity and change over time

Ancient History - Preliminary Course Outcomes

A student:

- AH11-1** describes the nature of continuity and change in the ancient world
- AH11-2** proposes ideas about the varying causes and effects of events and developments
- AH11-3** analyses the role of historical features, individuals and groups in shaping the past
- AH11-4** accounts for the different perspectives of individuals and groups
- AH11-5** examines the significance of historical features, people, places, events and developments of the ancient world
- AH11-6** analyses and interprets different types of sources for evidence to support an historical account or argument
- AH11-7** discusses and evaluates differing interpretations and representations of the past
- AH11-8** plans and conducts historical investigations and presents reasoned conclusions, using relevant evidence from a range of sources
- AH11-9** communicates historical understanding, using historical knowledge, concepts and terms, in appropriate and well-structured forms
- AH11-10** discusses contemporary methods and issues involved in the investigation of ancient history of continuity and change in the ancient world

BIOLOGY

ASSESSMENT POLICY

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		Task 1	Task 2	Task 3
Date of Task		Term 1, 2020 Week 10 31/3/20	Term 2, 2020 Week 9 23/6/20	Term 3, 2020 Weeks 9 -10
Type of Task		Enzyme Practical Task	Depth Study Environmental Pressure	Preliminary Exam
Component being assessed	Syllabus Weighting			
Skills in working scientifically	60%	20	20	20
Knowledge and understanding of course content	40%	10	10	20
Outcomes		BIO 11- 3 BIO 11- 4 BIO 11- 5 BIO 11- 6 BIO 11- 9	BIO 11 -1-7, 10	BIO11-1-11
Task Weighting	100%	30%	30%	40%

Biology – Summary of Internal Assessment

Component	Weighting %
Knowledge and understanding of: <ul style="list-style-type: none"> the diversity of life from a molecular to a biological system level. the interactions between living things and the environments in which they live. It explores the application of biology and its significance in finding solutions to health and sustainability issues in a changing world. 	40
Skills in: <ul style="list-style-type: none"> pursuing interests in science, acquiring a depth of understanding, and taking responsibility for their own learning. undertaking a series of depth studies which may be, but is not limited to: <ul style="list-style-type: none"> a practical investigation or series of practical investigations and/or a secondary-source investigation or series of secondary-sourced investigations presentations, research assignments or fieldwork reports the extension of concepts found within the course, either qualitatively and/or quantitatively. scientific thinking, problem-solving, and in communicating understanding and conclusions 	60
	100%

Biology – Preliminary Course Outcomes

- BIO11-1** develops and evaluates questions and hypotheses for scientific investigation
- BIO11-2** designs and evaluates investigations in order to obtain primary and secondary data and information
- BIO11-3** conducts investigations to collect valid and reliable primary and secondary data and information
- BIO11-4** selects and processes appropriate qualitative and quantitative data and information using a range of appropriate media
- BIO11-5** analyses and evaluates primary and secondary data and information
- BIO11-6** solves scientific problems using primary and secondary data, critical thinking skills and scientific processes
- BIO11-7** communicates scientific understanding using suitable language and terminology for a specific audience or purpose
- BIO11-8** describes single cells as the basis for all life by analysing and explaining cells' ultrastructure and biochemical processes
- BIO11-9** explains the structure and function of multicellular organisms and describes how the coordinated activities of cells, tissues and organs contribute to macroscopic processes in organisms
- BIO11-10** describes biological diversity by explaining the relationships between a range of organisms in terms of specialisation for selected habitats and evolution of species
- BIO11-11** analyses ecosystem dynamics and the interrelationships of organisms within the ecosystem

BUSINESS STUDIES

ASSESSMENT POLICY

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 8	Term 3, 2020 Week 4	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		In-class test	Business Plan (Hand in)	Preliminary Exam
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of Course Content	40%	10	10	20
Stimulus-based Skills	20%	5		15
Inquiry and Research	20%		20	
Communication of Business Information, Ideas and Issues in Appropriate Form	20%	5	10	5
<i>Outcomes</i>		P1-P3, P6, P8,	P1, P3, P5, P7-P10	P1-P10
<i>Task Weighting</i>	100%	20%	40%	40%

* No more than 40% weighting may be allocated to an individual task

Business Studies – Summary of Internal Assessment

The suggested components, weightings and tasks for the Preliminary Course are set out below.

Component	Weighting %
Knowledge and Understanding of Course Content	40
Stimulus Based Skills	20
Inquiry and Research	20
Communication of Business Information, Ideas and Issues in Appropriate Form	20
	100%

Business Studies – Preliminary Course Outcomes

- P1** discusses the nature of business, its role in society and types of business structure
- P2** explains the internal and external influences on businesses
- P3** describes the factors contributing to the success or failure of small to medium enterprises
- P4** assesses the processes and interdependence of key business functions
- P5** examines the application of management theories and strategies
- P6** analyses the responsibilities of business to internal and external stakeholders
- P7** plans and conducts investigations into contemporary business issues
- P8** evaluates information for actual and hypothetical business situations
- P9** communicates business information and issues in appropriate formats
- P10** applies mathematical concepts appropriately in business situations

No more than 40% weighting may be allocated to an individual task

CHEMISTRY

ASSESSMENT POLICY

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 10 1/4/20	Term 3, 2020 Week 2 31/7/20	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		Chemical Modelling	Depth Study	Preliminary Examination
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Skills in working scientifically	60%	20	20	20
Knowledge and understanding of course content	40%	10	10	20
<i>Outcomes</i>		CH11-1, 2, 3, 4,7, 8	CH11-1,3 4,6, 7,9,10	CH11-1-11
<i>Task Weighting</i>	100%	30%	30%	40%

Chemistry – Summary of Internal Assessment

Component	Weighting %
<p>Knowledge and understanding of:</p> <ul style="list-style-type: none"> the structure, composition and reactions of and between all elements, compounds and mixtures that exist in the Universe. the discovery and synthesis of new compounds, the monitoring of elements and compounds in the environment, and an understanding of industrial processes and their applications to life processes are central to human progress and our ability to develop future industries and sustainability. 	40
<p>Skills in:</p> <ul style="list-style-type: none"> pursuing interests in science, acquiring a depth of understanding, and take responsibility for their own learning. undertaking a series of depth studies which may be, but is not limited to: <ul style="list-style-type: none"> a practical investigation or series of practical investigations and/or a secondary-source investigation or series of secondary-sourced investigations presentations, research assignments or fieldwork reports the extension of concepts found within the course, either qualitatively and/or quantitatively. scientific thinking, problem-solving, and in communicating understanding and conclusions 	60
	100%

Chemistry – Preliminary Course Outcomes

- CH11-1** develops and evaluates questions and hypotheses for scientific investigation
- CH11-2** designs and evaluates investigations in order to obtain primary and secondary data and information
- CH11-3** conducts investigations to collect valid and reliable primary and secondary data and information
- CH11-4** selects and processes appropriate qualitative and quantitative data and information using a range of appropriate media
- CH11-5** analyses and evaluates primary and secondary data and information
- CH11-6** solves scientific problems using primary and secondary data, critical thinking skills and scientific processes
- CH11-7** communicates scientific understanding using suitable language and terminology for a specific audience or purpose
- CH11-8** explores the properties and trends in the physical, structural and chemical aspects of matter
- CH11-9** describes, applies and quantitatively analyses the mole concept and stoichiometric relationships
- CH11-10** explores the many different types of chemical reactions, in particular the reactivity of metals, and the factors that affect the rate of chemical reactions
- CH11-11** analyses the energy considerations in the driving force for chemical reactions

DESIGN AND TECHNOLOGY

ASSESSMENT POLICY

2020 PRELIMINARY YEAR

Assessment Tasks Distribution and Weighting Table

		Task 1	Task 2	Task 3
Date of Task		Term 1, 2020 Week 11 6/4/20	Term 2, 2020 Week 6 2/6/20	Term 3, 2020 Week 8 7/9/20
Type of Task		Research Task Submit to Ms Egins	Design Fundamentals	Final Design Task
Component being assessed	Syllabus Weighting			
Design Projects	50%	20%	5%	25%
Presentation of Research	25%	10%	5%	10%
Design Theory	25%		20%	5%
Outcomes		P1.1, P3.1, P4.1, P6.2	P2.1, P2.2, P5.3, P6.1,	P4.3, P5.1, P5.2, P6.1
Task Weighting	100%	30%	30%	40%

Design and Technology – Summary of Internal Assessment

Internal Assessment	Weighting %
<p>Design Projects (at least 2) Each design project may emphasise aspects associated with designing and producing Examples may include:</p> <ul style="list-style-type: none"> • a response to a given brief which demonstrates creative ideas development • a response to a student generated brief with a specific focus, e.g. environmental consequences of design • students conducting market research to identify a need or opportunity, then working collaboratively to develop ideas 	60
<p>Presentation of Research Examples may include:</p> <ul style="list-style-type: none"> • an investigation of the interrelationship of design disciplines • a detailed examination of the designing and producing activities which support successful design, especially in organisations 	20
<p>Test type tasks Example: a response to a hypothetical situation</p>	20
	100%

A student will develop:

- Knowledge and understanding about design theory and design processes in a range of contexts
- Knowledge, understanding and appreciation of the interrelationship of design, technology, society and the environment
- Creativity and an understanding of innovation and entrepreneurial activity in a range of contexts
- Skills in the application of design processes to design, produce and evaluate quality design projects that satisfy identified needs and opportunities

Design and Technology – Preliminary Course Outcomes

- P1.1** Examines design theory and practice, and considers the factors affecting designing and producing in design projects.
- P2.1** Identifies design and production processes in domestic, community, industrial and commercial settings.
- P2.2** Explains the impact of a range of design and technology activities on the individual, society and the environment through the development of projects.
- P3.1** Investigates and experiments with techniques in creative and collaborative approaches in designing and producing.
- P4.1** Uses design processes in the development and production of design solutions to meet identified needs and opportunities.
- P4.2** Uses resources effectively and safely in the development and production of design solutions.
- P4.3** Evaluates the processes and outcomes of designing and producing
- P5.1** Uses a variety of management techniques and tools to develop design projects.
- P5.2** Communicates ideas and solutions using a range of techniques
- P5.3** Uses a variety of research methods to inform the development and modification of design ideas.
- P6.1** Investigates a range of manufacturing and production processes and relates these to aspects of design projects.
- P6.2** Evaluates and uses computer-based technologies in designing and producing.

ECONOMICS

ASSESSMENT POLICY

2020 PRELIMINARY YEAR

Assessment Tasks Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 2, 2020 Week 2	Term 3, 2020 Week 2	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		In class test	Research Task	Preliminary Exam
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding	40%	15	5	20
Stimulus-based Skills	20%	5		15
Inquiry and Research	20%		20	
Communication of Economic information, ideas and issues in inappropriate forms	20%	5	10	5
<i>Outcomes</i>		P1,P2,P3,P5,P7, P8,P10,P11	P1-3, P5, P7-10, P12	P1-P11
<i>Task Weighting</i>	100%	25%	35%	40%

Economics – Summary of Internal Assessment

Component	Weighting%
Knowledge and Understanding of Course Content	40
Stimulus-based Skills	20
Inquiry and Research	20
Communication of Economic Information, Ideas and Issues in Appropriate Forms	20
	100%

Objectives

A student will develop knowledge and understanding about:

- The economic behaviour of individuals, firms, institutions and governments
- The function and operation of markets
- The operation and management of economies
- Contemporary economic problems and issues facing individuals, firms and governments
- Investigate and engage in effective analysis, synthesis and evaluation of economic information from a variety of sources
- Communicate economic information, ideas and issues in appropriate forms

Economics – Preliminary Course Outcomes

A student:

- P1** Demonstrates understanding of economic terms, concepts and relationships
- P2** Explains the economic role of individuals, firms and government in an economy
- P3** Describes, explains and evaluates the role and operation of markets
- P4** Compares and contrasts aspects of different economies
- P5** Analyses the relationship between individuals, firms, institutions and government in the Australian economy
- P6** Explains the role of government in the Australian economy
- P7** Identifies the nature and causes of economic problems and issues for individuals, firms and governments
- P8** Applies appropriate terminology, concepts and theories in economic contexts
- P9** Selects and organises information from a variety of sources for relevance and reliability
- P10** Communicates economic information, ideas and issues in appropriate forms
- P11** Applies mathematical concepts in economic contexts
- P12** Works independently and in groups to achieve appropriate goals in set timelines

ENGLISH (STANDARD)

ASSESSMENT SCHEDULE YEAR

2020 PRELIMINARY

Assessment Tasks Distribution and Weighting Table

		Task 1	Task 2	Task 3
<i>Date of Task</i>		Term 1, 2020 Week 9 24/3/20	Term 2, 2020 Week 9 23/6/20	Term 3, 2020 Week 9 14/9/20
<i>Type of Task</i>		Common Module: Reading to Write <i>Creative 30% and Reflective 10%</i>	Module A: Contemporary Possibilities <i>Multimodal</i>	Module B: <i>Robert Frost's Poetry Close Study of Text Writing</i>
<i>Component being assessed</i>	<i>Task Weighting</i>			
Common Module: Reading to Write	40	40		
Module A: Contemporary Possibilities	30		30	
Mod B: Close Study of Literature	30			30
<i>Outcomes</i>		EN 11-1,2,4,5,9	EN 11-1,2,5,7	EN11-1, 2,3,5,8
<i>Task Weighting</i>	100	40	30	30

Component	Weighting %
Knowledge and understanding of course content	50
Skills in responding to texts and communication of ideas appropriate to audience, purpose and context across all modes	50
	100

English – Standard Course Outcomes

EN

1. responds to and composes increasingly complex texts for understanding, interpretation, analysis, imaginative expression and pleasure.
2. uses and evaluates processes, skills and knowledge required to effectively respond to and compose texts in different modes, media and technologies.
3. analyses and uses language forms, features and structures of texts, considers appropriateness for purpose, audience and context and explains effect on meaning.
4. applies knowledge, skills and understanding of language concepts and literary devices into new and different contexts
5. thinks imaginatively, creatively, interpretively and analytically to respond to and compose texts that include considered and detailed information, ideas and arguments.
6. investigates and explains the relationship between texts.
7. understands and explains the diverse ways texts can represent personal and public worlds.
8. identifies and explains cultural assumptions in texts and their effects on meaning.
9. reflects on, assesses and monitors own learning and develops individual and collaborative processes to become an independent learner

ENGLISH (ADVANCED)

ASSESSMENT

2020 PRELIMINARY YEAR

Assessment Tasks Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 9 24/3/20	Term 2, 2020 Week 9 23/6/20	Term 3, 2020 Week 9 14/9/20
Type of Task		Common Module: Reading to Write <i>Creative 30% and Reflective 10%</i>	Module B: Critical Study of Literature - Othello <i>Writing</i>	Module A: Narratives that Shape Our World <i>Multimodal</i>
Component being assessed				
Common Module: Reading to Write	40	40		
Mod A: Narratives that Shape our World	30		30	
Mod B: Critical Study of Literature	30			30
Outcomes		EA11-1,2,4,5,9	EA11-1,3,4,5,7,8	EA11-1,2,3,5,8
Task Weighting	100	40	30	30

Component	Weighting %
Knowledge and understanding of course content	50
Skills in responding to texts and communication of ideas appropriate to audience, purpose and context across all modes	50
	100

English - Advanced Course Outcomes

EA

1. responds to, composes and evaluates complex texts for understanding, interpretation, critical analysis, imaginative expression and pleasure.
2. uses and evaluates processes, skills and knowledge required to effectively respond to and compose texts in different modes, media and technologies.
3. analyses and uses language forms, features and structures of texts considering appropriateness for specific purposes, audiences and contexts and evaluates their effects on meaning.
4. strategically uses knowledge, skills and understanding of language concepts and literary devices in new and different contexts.
5. thinks imaginatively, creatively, interpretively and critically to respond to, evaluate and compose texts that synthesise complex information, ideas and arguments.
6. investigates and evaluates the relationship between texts
7. evaluates the diverse ways texts can represent personal and public worlds and recognises how they are valued.
8. explains and evaluates cultural assumptions and values in texts and their effects on meaning.
9. reflects on, evaluates, monitors own learning and adjusts individual and collaborative processes to develop as an independent learner

ENGLISH (EXTENSION 1)

ASSESSMENT

2020 PRELIMINARY YEAR

Assessment Tasks Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 11 8/4/20	Term 2, 2020 Week 10 1/7/20	Term 3, 2020 Week 7 31/8/20
<i>Type of Task</i>		Texts Values and Culture <i>Creative and Reflective</i>	Texts Values and Culture <i>Critical Essay</i>	Research Project <i>Multimodal</i>
<i>Component being assessed</i>	<i>Task Weighting</i>			
Texts, Value and Culture	50	15	15	20
<i>Outcomes</i>		EE11-1,3,6	EE11-1,3,5	EE11-2,3,4,6
<i>Task Weighting</i>	50	15	15	20

Component	Weighting %
Knowledge and understanding of complex texts and of how and why they are valued	50
Skills in complex analysis, sustained composition and independent investigation	50
	100

Extension 1 English - Course Outcomes

EE

1. demonstrates and applies considered understanding of the dynamic relationship between text, purpose, audience and context, across a range of modes, media and technologies
2. analyses and experiments with language forms, features and structures of complex texts, evaluating their effects on meaning in familiar and new contexts
3. thinks deeply, broadly and flexibly in imaginative, creative, interpretive and critical ways to respond to, compose and explore the relationships between sophisticated texts
4. develops skills in research methodology to undertake effective independent investigation
5. articulates understanding of how and why texts are echoed, appropriated and valued in a range of contexts
6. reflects on and assesses the development of independent learning gained through the processes of research, writing and creativity

ENGLISH STUDIES

ASSESSMENT

2020 PRELIMINARY YEAR

Assessment Tasks Distribution and Weighting Table

		Task 1	Task 2	Task 3
Date of Task		Term 1, 2020 Week 9 24/3/20	Term 2, 2020 Week 9 23/6/20	Term 3, 2020 Week 9 14/9/20
Type of Task		Achieving through English: <i>Listening and Writing</i>	Module A: We are Australians <i>Multimodal</i>	Module C: On the Road <i>Portfolio</i>
Component being assessed	Syllabus Weighting			
Mandatory Module: Achieving Through English	40	40		
Mod A: We Are Australians	30		30	
Mod C: On the Road	30			30
Outcomes		ES11-1,6,9	ES11-1, 6, 8, 9	ES-11- 2,3,4,7,10
Task Weighting	100	40	30	30

Component	Weighting %
Knowledge and understanding of course content	50
Skills in: <ul style="list-style-type: none"> ● comprehending texts ● communicating ideas ● using language accurately, appropriately and effectively 	50
	100

ENGLISH STUDIES

ES 11

1. comprehends and responds to a range of texts, including short and extended texts, literary texts and texts from academic, community, workplace and social contexts for a variety of purposes
2. identifies and uses strategies to comprehend written, spoken, visual, multimodal and digital texts that have been composed for different purposes and contexts
3. gains skills in accessing, comprehending and using information to communicate in a variety of ways
4. composes a range of texts with increasing accuracy and clarity in different forms
5. develops knowledge, understanding and appreciation of how language is used, identifying specific language forms and features that convey meaning in texts
6. uses appropriate strategies to compose texts for different modes, media, audiences, contexts and purposes
7. represents own ideas in critical, interpretive and imaginative texts
8. identifies and describes relationships between texts
9. identifies and explores ideas, values, points of view and attitudes expressed in texts, and considers ways in which texts may influence, engage and persuade
10. monitors and reflects on aspects of their individual and collaborative processes in order to plan for future learning

GEOGRAPHY

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Tasks Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 9	Term 3, 2020 Week 2	Term 3, 2020 Weeks 9 & 10
<i>Type of Task</i>		Biophysical Interactions - Topic Test	Senior Geography Project (Hand in)	Final Exam: All topics
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and understanding of course content	40%	10	5	25
Geographical tools and skills	20%	5	5	10
Geographical inquiry and research, including fieldwork	20%		20	
Communication of geographical information, ideas and issues in appropriate forms	20%	5	10	5
<i>Outcomes</i>		P1-3, P9-10, P12	P7-12	P1-5, P10, P12
<i>Task Weighting</i>	100%	20%	40%	40%

Preliminary Geography

Internal assessment	Weighting
Knowledge and understanding of course content	40
Geographical tools and skills	20
Geographical inquiry and research, including fieldwork	20
Communication of geographical information, ideas and issues in appropriate forms	20
	100%

Preliminary Outcomes:

The student:

- P1** differentiates between spatial and ecological dimensions in the study of geography
- P2** describes the interactions between the four components which define the biophysical environment
- P3** explains how a specific environment functions in terms of biophysical factors
- P4** analyses changing demographic patterns and processes
- P5** examines the geographical nature of global challenges confronting humanity
- P6** identifies the vocational relevance of a geographical perspective
- P7** formulates a plan for active geographical inquiry
- P8** selects, organises and analyses relevant geographical information from a variety of sources
- P9** uses maps, graphs and statistics, photographs and fieldwork to conduct geographical inquiries
- P10** applies mathematical ideas and techniques to analyse geographical data
- P11** applies geographical understanding and methods ethically and effectively to a research project
- P12** communicates geographical information, ideas and issues using appropriate written and/or oral, cartographic and graphic forms.

HOSPITALITY - CERTIFICATE II in KITCHEN OPERATIONS SIT20416

ASSESSMENT

2020 PRELIMINARY YEAR

Competency Based Assessments and Theory Components due on dates

	<i>Competency 1</i>	<i>Competency 2</i>	<i>Competency 3</i>	<i>Competency 4</i>
<i>Date of Task</i>	Term 1,2020 Week 7 10/3/20 In Class	Theory - Term 2, 2020 Week 10 Tuesday 30th June 8:30am in the ARC Practical component - Period Zero and first period and recess Term 3 - date TBC post COVID restrictions	Term 3, 2020 Week 6 25/8/20 All Week	Evidence from Term 3 through to Term 4, 2020 Week 7 24/11/20 In Class at 8.20am
<i>Type of Task</i>	Hospitality Competency Assessment Hospitality be Prepared: Hygienic and Safe	Hospitality Competency Assessment Theory at 8.30am Food Truck Catering	Hospitality Competency Assessment <i>Theory:</i> Work Effectively with others. <i>Practical:</i> The Sandwiches Brigade Practical component - Period Zero and first period - timetabled lesson	Hospitality Competency Assessment Catering Event and Digital Portfolio
	Competency Based Assessment			

Assessment Tasks Distribution and Weighting Tasks

		<i>Assessment Task</i>
<i>Date of Task</i>		Term 3, 2020 Weeks 9
<i>Type of Task</i>		Preliminary Examination
<i>Component being assessed</i>	<i>Syllabus Weighting</i>	
<i>Weightings</i>	100%	Various 100%

Competency Assessments:

There will be ongoing competency assessments throughout the year where full participation is required to be assessed. Students will receive notification of these competency tasks with a minimum of two weeks notice.

- *Practical components will take place in allocated lessons, commencing at 7:30am for Period Zero.*
- *Theory Components to be handed in at La Valla steps before school at 8.20am.*

HOSPITALITY – KITCHEN OPERATIONS CONTINUED

Expected Attendance:

- Open Day/Evening Catering
- Mothers' Day Morning Tea
- Immersion Dinner if required

Attendance is expected at different times as this will contribute to the holistic practical assessment of various competencies and makes up for compulsory service period requirements for this course.

HOSPITALITY – KITCHEN OPERATIONS

Unit Code and Title		Unit specific prerequisite	HSC indicative hours of credit
SITXFSA001	Use hygienic practices for food safety	Nil	10
SITXWHS001	Participate in safe work practices	Nil	15
BSBWOR203	Work effectively with others	Nil	15
SITCCC002	Prepare and present simple dishes	Nil	20
SITHCCC001	Use food preparation equipment	Nil	20
SITCCC005	Produce dishes using basic methods of cookery	Nil	40
SITHKOP001	Clean kitchen premises and equipment	Nil	10
SITXINV002	Participate in safe food handling practices	Nil	15
Total mandatory HSC indicative hours			145

NOTE

- Unit and elements of competencies are provided to students with assessment plans.
- Work Placement is a **MANDATORY** component of course assessment. Students **MUST** comply with all requirements of Work Placement (35 hours) regulations. Students who are absent from their Work Placement **MUST** provide a Doctor's certificate for each day absent and make up their missed hours. Furthermore, they must contact the College and their Work Placement.
- An external written Higher School Certificate examination will be conducted for this course. In the year they will complete the course, students **MUST** specify whether or not they choose to undertake the external written examination.

INDUSTRIAL TECHNOLOGY - TIMBER

ASSESSMENT

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 9 23/3/20	Term 3, 2020 Week 3 5/8/20	Term 3, 2020 Week 9
<i>Type of Task</i>		Industry Study	Chair Practical & Folio	Examination
Component being assessed	Syllabus Weighting			
Industry Study	15%	15%		
Design	10%		5%	5%
Management and Communication	20%	10%		10%
Production	40%		35%	5%
Industry-Related Manufacturing Technology	15%	5%	5%	5%
Outcomes		P1.2, P7.1, P7.2	P1.1, P2.2, P3.2, P4.2, P5.1	P2.1, P3.1, P3.3, P4.1, P4.3, P5.2
Task Weighting	100%	30%	45%	25%

Industrial Technology – Summary of Internal Assessment

Component	Weightings
Knowledge and understanding of the organisation and management of, and manufacturing processes and techniques used by, the focus area.	40
Knowledge, skills and understanding in designing, managing, problem-solving, communicating and the safe use of manufacturing processes and techniques in the production of projects.	60
Total %	100

Preliminary Course Outcomes and Content

A student:

- P1.1** describes the organisation and management of an individual business within the focus area industry
- P1.2** identifies appropriate equipment, production and manufacturing techniques, including new and developing technologies
- P2.1** describes and uses safe working practices and correct workshop equipment maintenance techniques
- P2.2** works effectively in team situations
- P3.1** sketches, produces and interprets drawings in the production of projects
- P3.2** apply research and problem-solving skills
- P3.3** demonstrates appropriate design principles in the production of projects
- P4.1** demonstrates a range of practical skills in the production of projects
- P4.2** demonstrates competency in using relevant equipment, machinery and processes
- P4.3** identifies and explains the properties and characteristics of materials/components through the production of projects
- P5.1** uses communication and information processing skills
- P5.2** uses appropriate documentation techniques related to the management of projects
- P6.1** identifies the characteristics of quality manufactured products
- P6.2** identifies and explains the principles of quality and quality control
- P7.1** identifies the impact of one related industry on the social and physical environment
- P7.2** identifies the impact of existing, new and emerging technologies of one related industry on society and the environment

INFORMATION PROCESSES & TECHNOLOGY

ASSESSMENT

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 2, Week 3 11/5/20	Term 3, Week 6, 29/7/20	Term 3, 2020 Week 9 Exam Week
<i>Type of Task</i>		Industry Study and Analysis	Systems Assessment	Preliminary Examination
Component being assessed	Syllabus Weighting			
Introduction to Information Skills and Systems	20%	10	5	5
Tools for Information Processes	50%	10	20	20
Developing Information Systems	30%	10	15	5
Outcomes		P1.1, P2.1, P2.2, P5.1	P1.2, P3.1, P5.1, P6.2, P7.1, P7.2	Various
Task Weighting	100%	30%	40%	30%

Information Processes & Technology – Summary of Internal Assessment

Component	Weightings
Topic 1 - Introduction to Information Skills and Systems	20%
Topic 2 - Tools for Information Processes	50%
Topic 3 - Developing Information Systems	30%
Total %	100

Information Processes and Technology – Preliminary HSC Course Outcomes

A student:

- P1.1** describes the nature of information processes and information technology
- P1.2** classifies the functions and operations of information processes and information technology
- P2.1** identifies and describes the information processes within an information system
- P2.2** recognises and explains the interdependence between each of the information processes
- P3.1** identifies and describes social and ethical issues
- P4.1** describes the historical development of information systems and relates these to current and emerging technologies
- P5.1** selects and ethically uses computer based and non-computer based resources and tools to process information
- P6.1** analyses and describes an identified need
- P6.2** generates ideas, considers alternatives and develops solutions for a defined need
- P7.1** recognises, applies and explains management and communication techniques used in individual and team-based project work
- P7.2** uses and justifies technology to support individuals and teams

LEGAL STUDIES

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 11	Term 2, 2020 Week 10	Term 3, 2020 Weeks 9-10
Type of Task		In-Class Test	The Individual and the Law: Research Task	Final Preliminary Examination
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of Course Content	40%	10%	10%	20%
Analysis and evaluation	20%	5%	5%	10%
Inquiry and research	20%	10%	10%	
Communication of legal information, issues and ideas in appropriate forms	20%	5%	5%	10%
<i>Outcomes</i>		P1, P2, P3, P9	P4, P5, P6, P7, P8, P9, P10	P1-P10
Task Weighting	100%	30%	30%	40%

Legal Studies – Summary of Internal Assessment

Component	Weighting %
Knowledge and Understanding of Course Content	40
Analysis and evaluation	20
Inquiry and research	20
Communication of legal information, issues and ideas in appropriate forms	20
	100

Legal Studies – Preliminary Course Outcomes

- P1** Identifies and applies legal concepts and terminology.
- P2** Describes the key features of Australian and international law.
- P3** Describes the operation of domestic and international legal systems
- P4** Discusses the effectiveness of the legal system in addressing issues.
- P5** Describes the role of law in encouraging co-operation and resolving conflict, as well as initiating and responding to change.
- P6** Explains the nature of the interrelationship between the legal system and society.
- P7** Evaluates the effectiveness of the law in achieving justice.
- P8** Locates, selects and organises legal information from a variety of sources including legislation, cases, media, international instruments and documents.
- P9** Communicates legal information using well-structured responses.
- P10** Accounts for differing perspectives and interpretations of legal information and issues.

MARINE STUDIES

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 5	Term 2, 2020 Week 6	Term 3, 2020 Week 7
Type of Task		First aid practical & theory exam	Practical Investigation & Scientific Report	Marine & Maritime Employment Research Task
Component being assessed	Syllabus Weighting			
Knowledge and understanding	40%	15	5	20
Critical analysis, synthesis and interpretation of information	60%	20	30	10
Outcomes		1.1, 2.2, 3.1, 3.3, 4.1, 5.1, 5.4	1.1, 1.3, 3.2, 3.3, 3.4, 5.3	1.1, 1.2 2.1, 4.2, 5.3
Task Weighting	100%	35%	35%	30%

Marine Studies - Summary of Internal Assessment

(40%) Knowledge and understanding of:

- respectful and caring attitudes to the ocean and its life forms.
- identifying the roles of individuals or groups involved in maritime activities.
- recalling aspects of the maritime environment using relevant conventions, terminology and symbols learned throughout the course.
- recognising Aboriginal and Torres Strait Islander values and attitudes towards the sea.
- demonstrating the awareness of the value of the ocean as a source of historical information.

(60%) Critical analysis, synthesis and interpreting of information in:

- Researching a range of information sources, discerning their relevance to particular marine issues. Skills of analysis are applied to explaining wise management of data and monitoring its effectiveness. This is seen as a core process of scientific enquiry by all students.

Marine Studies - Preliminary Course Outcomes

- 1.1** relates with a respectful and caring attitude to the ocean and its life forms
- 1.2** identifies the roles of individuals or groups involved in maritime activities
- 1.3** recalls aspects of the maritime environment using relevant conventions, terminology and symbols learned throughout the course
- 1.4** recognises Aboriginal and Torres Strait Islander values and attitudes towards the sea
- 1.5** demonstrates an awareness of the value of the ocean as a source of historical information

- 2.1** appreciates the importance of effective management practice
- 2.2** works effectively within a group
- 2.3** communicates information by writing reports, giving short talks and contributing to discussions

- 3.1** evaluates information, situations, equipment manuals and written or manual procedures
- 3.2** collects and organises data by accurately reading instruments, signals and charts; by systematic recording, summarising, tabulating and graphing
- 3.3** generates information from data by calculating, inferring, interpreting and generalising
- 3.4** carries out planned research activities using appropriate measurements, observations, classification and recording skills

- 4.1** identifies marine vocations and a range of leisure pursuits
- 4.2** appreciates marine environments as sources of employment and leisure

- 5.1** values the rules and operating principles of marine equipment and applies them
- 5.2** applies information including weather, regulations, procedures and skills to ensure safe use of the marine environment
- 5.3** interprets and follows instructions, with accuracy
- 5.4** selects, organises, assembles, dismantles, cleans, and returns equipment

MATHEMATICS ADVANCED

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 10 31/3/20	Term 2, 2020 Week 8 17/6/20	Term 3, 2020 Weeks 9 - 10
Type of Task		Class Test	Investigation Task	Final Examination
Component being assessed	Syllabus Weighting			
Understanding, fluency and communication	50%	15	15	20
Problem solving, reasoning and justification	50%	15	15	20
<i>Outcomes</i>		MA11-1, MA11-2, MA11-8, MA11-9	MA11-1, MA11-3, MA11-4, MA11-8, MA11-9	MA11-1 - MA11-9
Task Weighting	100%	30%	30%	40%

Mathematics Advanced – Summary of school based Assessment

Component	Weighting %
Understanding, fluency and communication	50
Problem solving, reasoning and justification	50
	100

Mathematics Advanced – Year 11 Course Outcomes

A student:

- MA11-1** uses algebraic and graphical techniques to solve, and where appropriate, compare alternative solutions to problems
- MA11-2** uses the concepts of functions and relations to model, analyse and solve practical problems
- MA11-3** uses the concepts and techniques of trigonometry in the solution of equations and problems involving geometric shapes
- MA11-4** uses the concepts and techniques of periodic functions in the solutions of trigonometric equations or proof of trigonometric identities
- MA11-5** interprets the meaning of the derivative, determines the derivative of functions and applies these to solve simple practical problems
- MA11-6** manipulates and solves expressions using the logarithmic and index laws, and uses logarithms and exponential functions to solve practical problems
- MA11-7** uses concepts and techniques from probability to present and interpret data and solve problems in a variety of contexts, including the use of probability distributions
- MA11-8** uses appropriate technology to investigate, organise, model and interpret information in a range of contexts
- MA11-9** provides reasoning to support conclusions which are appropriate to the context

MATHEMATICS STANDARD

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 10 31/3/20	Term 2, 2020 Week 8 17/6/20	Term 3, 2020 Weeks 9 - 10
Type of Task		Class Test	Investigation Task	Final Examination
Component being assessed	Syllabus Weighting			
Understanding, fluency and communication	50%	15	15	20
Problem solving, reasoning and justification	50%	15	15	20
Outcomes		MS11-1, MS11-2, MS11-3, MS11-5, MS11-6, MS11-9, MS11-10	MS11-2, MS11-7, MS11-9, MS11-10	MS11-1 - MS11-10
Task Weighting	100%	30%	30%	40%

Mathematics Standard – Summary of Internal Assessment

Component	Weighting %
Understanding, fluency and communication	50
Problem solving, reasoning and justification	50
	100

Measuring attainment of the assessment components will involve assessing a student's ability in relation to aspects of the Mathematics Standard course such as:

Understanding, fluency and communication

- Make connection between experiences and related concepts, and progressively expand and develop ideas.

- Recall factual knowledge and concepts, and select and apply appropriate procedures flexibly, accurately and efficiently.
- Describe, represent, formulate, express and explain mathematical situations, concepts, methods and solutions to problems using a variety of presentations utilising appropriate language, notation or diagrams.

Problem solving, reasoning and justification

- Interpret, formulate, investigate, model and solve problems, using mathematics in simple and complex, familiar and unfamiliar situations.
- Analyse, evaluate, explain, infer, generalise, deduce and reach conclusions.
- Justify strategies and strategic thinking used, conclusions reached and explain the reasonableness of findings, proving results where appropriate.

Mathematics Standard – Year 11 Course Outcomes

A student:

- MS11-1** uses algebraic and graphical techniques to compare alternative solutions to contextual problems
- MS11-2** represents information in symbolic, graphical and tabular form
- MS11-3** solves problems involving quantity measurement, including accuracy and the choice of relevant units
- MS11-4** performs calculations, in relation to two-dimensional and three-dimensional figures
- MS11-5** models relevant financial situations using appropriate tools
- MS11-6** makes predictions about everyday situations based on simple mathematical models
- MS11-7** develops and carries out simple statistical processes to answer questions posed
- MS11-8** solves probability problems involving multi-stage events
- MS11-9** uses appropriate technology to investigate, organise and interpret information in a range of contexts
- MS11-10** justifies a response to a given problem using appropriate mathematical terminology and/or calculations

MATHEMATICS EXTENSION 1

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 11 7/4/20	Term 2, 2020 Week 9 26/6/20	Term 3, 2020 Weeks 9 - 10
<i>Type of Task</i>		Class Test	Investigation Task	Final Examination
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Understanding, fluency and communication	50%	15	15	20
Problem solving, reasoning and justification	50%	15	15	20
<i>Outcomes</i>		ME11-1, ME11-2, ME11-6, ME11-7	ME11-5, ME11-6, ME11-7	ME11-1 - ME11-7
<i>Task Weighting</i>	100%	30%	30%	40%

Mathematics Extension 1 – Summary of school based Assessment

Component	Weighting %
Understanding, fluency and communication	50
Problem solving, reasoning and justification	50
	100

Extension 1 Mathematics – Year 11 Course Outcomes

A student:

- ME11-1** uses algebraic and graphical concepts in the modelling and solving of problems involving functions and their inverses
- ME11-2** manipulates algebraic expressions and graphical functions to solve problems
- ME11-3** applies concepts and techniques of inverse trigonometric functions and simplifying expressions involving compound angles in the solution of problems
- ME11-4** applies understanding of the concept of a derivative in the solution of problems, including rates of change, exponential growth and decay and related rates of change
- ME11-5** uses concepts of permutations and combinations to solve problems involving counting or ordering
- ME11-6** uses appropriate technology to investigate, organise and interpret information to solve problems in a range of contexts
- ME11-7** communicates making comprehensive use of mathematical language, notation, diagrams and graphs

MODERN HISTORY

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 8	Term 2, 2020 Week 6	Term 3, 2020 Weeks 9 - 10
Type of Task		Historical Investigation	Research Essay	Preliminary Exam
Component being assessed	Syllabus Weighting			
Knowledge and Understanding of Content	40%	5	15	20
Historical skills in the analysis and evaluation of sources and interpretations	20%	5	5	10
Historical Inquiry and Research	20%	10	10	
Communication of Historical Understanding in Appropriate Forms	20%	5	5	10
Outcomes		MH11.3 - MH11.6, MH11.8 - MH11.10,	MH11-2- MH11-7, MH11-9	MH11-1, MH11-2, MH11-3, MH11-5, MH11-6, MH11-7, MH11-9
Task Weighting	100%	25	35	40

Modern History – Summary of Internal Assessment

Component	Weighting %
Knowledge and understanding of content	40
Historical skills in the analysis and evaluation of sources and interpretations	20
Historical inquiry and research	20
Communication of historical understanding in appropriate forms	20
	100

Modern History – Preliminary Course Outcomes

A student:

- MH11-1** describes the nature of continuity and change in the modern world
- MH11-2** proposes ideas about the varying causes and effects of events and developments
- MH11-3** analyses the role of historical features, individuals, groups and ideas in shaping the past
- MH11-4** accounts for the different perspectives of individuals and groups
- MH11-5** examines the significance of historical features, people, ideas, movements, events and developments of the modern world
- MH11-6** analyses and interprets different types of sources for evidence to support an historical account or argument
- MH11-7** discusses and evaluates differing interpretations and representations of the past
- MH11-8** plans and conducts historical investigations and presents reasoned conclusions, using relevant evidence from a range of sources
- MH11-9** communicates historical understanding, using historical knowledge, concepts and terms, in appropriate and well-structured forms
- MH11-10** discusses contemporary methods and issues involved in the investigation of modern history

MUSIC 1

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		Task 1	Task 2	Task 3
Date of Task		Term 1, 2020 Week 11 6/4/20	Term 2, 2020 Week 9 25/6/20	Term 3, 2020 Weeks 9-10
Type of Task		Methods of Notating Music	Popular Music Portfolio	Performance and Exam
Component being assessed	Syllabus Weighting			
Performance	25%		10	15
Composition	25%	10	15	
Musicology	25%	10	15	
Aural	25%			25
Outcomes		P2, P3, P4, P5, P6, P7, P8, P10, P11	P1, P2, P3, P4, P5, P6, P7, P8, P9, P10, P11	P1, P2, P3, P4, P5, P6, P10, P11
Task Weighting	100%	20 %	40%	40%

- Note students in HSC Music Course 1 in 2020 will study Music of the 20th Cent and An Instrument and its Repertoire Comparative Study

Music 1 – Summary of Internal Assessment

Component	Weighting %
Performance	25
Composition	25
Musicology	25
Aural	25
	100

Music 1 – Preliminary Course Outcomes

Objective: To develop knowledge and skills about the concepts of music and of music as an art form through performance, composition, musicology and aural activities in a variety of cultural and historical contexts.

Through activities in performance, composition, musicology and aural, a student:

- P1** Performs music that is characteristic of the topics studied
- P2** Observes, reads, interprets and discusses simple musical scores characteristic of topics studied
- P3** Improvises and creates melodies, harmonies and rhythmic accompaniments for familiar sound sources reflecting the cultural and historical contexts studied
- P4** Recognises and identifies the concepts of music and discusses their use in a variety of musical styles

Objective: To develop the skills to evaluate music critically.

Through activities in performance, composition, musicology and aural, a student:

- P5** Comments on and constructively discusses performances and compositions
- P6** Observes and discusses concepts of music in works representative of the topics studied

Objective: To develop an understanding of the impact of technology on music.

Through activities in performance, composition, musicology and aural, a student:

- P7** Understands the capabilities of performing media, explores and uses current technologies as appropriate to the topics studied
- P8** Identifies, recognises, experiments with and discusses the use of technology in music

Objective: To develop personal values about music.

Through activities in performance, composition, musicology and aural, a student:

- P9** Performs as a means of self-expression and communication
- P10** Demonstrates a willingness to participate in performance, composition, musicology and aural activities
- P11** Demonstrates a willingness to accept and use constructive criticism

PERSONAL DEVELOPMENT, HEALTH AND PHYSICAL EDUCATION

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 11 7/4/19	Term 2, 2020 Week 5 29/5/20	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		Research Task on Core 1 - Hand in	In Class Analysis	Preliminary Examination
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of: <ul style="list-style-type: none"> Factors that affect health The way the body moves 	40%	10	10	20
Skills in: <ul style="list-style-type: none"> Influencing personal and community health Taking action to improve participation and performance in physical activity 	30%	10	10	10
Skills in Critical Thinking, Research and Analysis	30%	10	10	10
Outcomes		P2-6, P15-16	P1-7	P1-17
<i>Task Weighting</i>	100%	30%	30%	40%

PDHPE – Preliminary Course Outcomes

A student:

- P1** Identifies and examines why people give different meanings to health and to physical activity
- P2** Explains how nutrition, physical activity, drug use and relationships affect personal health
- P3** Recognises that health is determined by sociocultural, economic and environmental factors
- P4** Identifies aspects of health over which individuals can exert some control
- P5** Plans for and can implement actions that can support the health of others
- P6** Proposes actions that can improve and maintain personal health
- P7** Explains how body structures influence the way the body moves
- P8** Describes the components of physical fitness and explains how they are monitored
- P9** Describes biomechanical factors that influence the efficiency of the body in motion
- P10** Plans for participation in physical activity to satisfy a range of individual needs
- P11** Assesses and monitors physical fitness levels and physical activity patterns
- P12** Demonstrates strategies for the assessment, management and prevention of injuries in first aid settings (Option 1)
- P13** Develops, refines and performs movement compositions in order to achieve a specific purpose (Option 2)
- P14** Demonstrates the technical and interpersonal skills necessary to participate safely in challenging outdoor recreation activities (Option 4)
- P15** Forms opinions about health-promoting actions based on a critical examination of relevant information
- P16** Utilises a range of sources to draw conclusions about health and physical activity concepts
- P17** Analyses factors influencing movement and patterns of participation

PHOTOGRAPHY, VIDEO AND DIGITAL IMAGING

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		Task 1	Task 2	Task 3
Date of Task		Term 1, 2020 Week 11 7/4/20	Term 2, 2020 Week 9 26/6/20	Term 3, 2020 Week 7 4/9/20
Type of Task		Module DI: Photographic Book	Module DI: Photojournalism Portfolio	General GI: Collaborative Task: Time Based Form
Component being assessed	Syllabus Weighting			
Making	70%	10%	30%	30%
Critical and Historical Studies	30%		30%	
Outcomes		M1, M2, M3, M4, M5, M6	M1, M2, M3, M4, M5, M6, CH1, CH2, CH3, CH4,CH5	M1, M2, M3, M4, M5, M6
Task Weighting	100%	10%	60%	30%

Photography, Video and Digital Imaging – Summary of Assessment

Component	Weighting
Making	70%
Critical and Historical Studies	30%

Photography, Video and Digital Imaging – Outcomes Making

- M1** generates a characteristic style that is increasingly self-reflective in their photographic and/or video and/or digital practice
- M2** explores concepts of artist/photographer, still and moving works, interpretations of the world and audience response, in their making of still and/or moving works
- M3** investigates different points of view in the making of photographs and/or videos and/or digital images
- M4** generates images and ideas as representations/simulations in the making of photographs and/or videos and/or digital images
- M5** develops different techniques suited to artistic intentions in the making of photographs and/or videos and/or digital images
- M6** takes into account issues of Work Health and Safety in the making of photographs and/or videos and/or digital works

Critical and Historical Studies

- CH1** generates in their critical and historical practice ways to interpret and explain photography and/or video and/or digital imaging
- CH2** investigates the roles and relationships among the concepts of artist, work, world and audience in critical and historical investigations
- CH3** distinguishes between different points of view and offers interpretive accounts in critical and historical studies
- CH4** explores ways in which histories, narratives and other accounts can be built to explain practices and interests in the fields of photography and/or video and/or digital imaging
- CH5** recognises how photography and/or video and/or digital imaging are used in various fields of cultural production

PHYSICS

ASSESSMENT POLICY

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		Task 1	Task 2	Task 3
Date of Task		Term 1, 2020 Week 9 26/3/20	Term 2, 2020 Week 10 30/6/20	Term 3, 2020 Weeks 9-10
Type of Task		Practical Test Kinematics	Depth Study Thermodynamics	Preliminary Examination
Component being assessed	Syllabus Weighting			
Skills in working scientifically	60%	20	20	20
Knowledge and understanding of course content	40%	10	10	20
Outcomes		PH11-2-9	PH11-1,3, 4, 6, 7, 10	PH11-1-11
Task Weighting	100%	30%	30%	40%

Physics – Summary of Internal Assessment

Component	Weighting%
Knowledge and understanding of: <ul style="list-style-type: none"> phenomena on scales of space and time – from nuclear particles and their interactions up to the size and age of the Universe. the physical world and how it works, appreciate the uniqueness of the Universe, and participate in navigating and influencing the future. 	40
Skills in: <ul style="list-style-type: none"> pursuing interests in science, acquiring a depth of understanding, and taking responsibility for your own learning. undertaking a series of depth studies which may be, but is not limited to: <ul style="list-style-type: none"> a practical investigation or series of practical investigations and/or a secondary-source investigation or series of secondary-sourced investigations presentations, research assignments or fieldwork reports the extension of concepts found within the course, either qualitatively and/or quantitatively. scientific thinking, problem-solving, and in communicating understanding and conclusions. 	60

Physics – Preliminary Course Outcomes

- PH11-1** develops and evaluates questions and hypotheses for scientific investigation
- PH11-2** designs and evaluates investigations in order to obtain primary and secondary data and information
- PH11-3** conducts investigations to collect valid and reliable primary and secondary data and information
- PH11-4** selects and processes appropriate qualitative and quantitative data and information using a range of appropriate media
- PH11-5** analyses and evaluates primary and secondary data and information
- PH11-6** solves scientific problems using primary and secondary data, critical thinking skills and scientific processes
- PH11-7** communicates scientific understanding using suitable language and terminology for a specific audience or purpose
- PH11-8** describes and analyses motion in terms of scalar and vector quantities in two dimensions and makes quantitative measurements and calculations for distance, displacement, speed velocity and acceleration
- PH11-9** describes and explains events in terms of Newton's Laws of Motion, the law of conservation of momentum and the law of conservation of energy
- PH11-10** explains and analyses waves and the transfer of energy by sound, light and thermodynamic principles
- PH11-11** explains and quantitatively analyses electric fields, circuitry and magnetism

SPORT, LIFESTYLE AND RECREATIONAL STUDIES (1 UNIT)

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 10 30/3/20	Term 2, 2020 Week 6 4/6/20	Term 3, 2020 Week 7
Type of Task		Coaching Lab (Hand in and in class)	Resistance Training Programme (Hand in task)	Research assignment (Hand in)
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of: <ul style="list-style-type: none"> • Sports coaching and training methods • Theory and principles of resistance training • Elements for effective movement in selected games and sports 	25	5	10	10
Skills in: <ul style="list-style-type: none"> • Developing and implementing coaching programmes • Designing personal resistance training programmes • Confidently participating in selected games and sports 	25	10	5	10
Outcomes		P1.1, P1.3, P2.1, P3.1, 3.2, P4.2, 4.5	P1.3, P2.1, P2.2, 2.3, P3.2	P1.1, P1.3, P2.1, P3.1, P4.1, 4.4
Task Weighting	50	15	15	20

Sport, Lifestyle and Recreation 1 Unit – Summary of Internal Assessment

Component	Weighting %
Knowledge and Understanding	25
Skills	25
	50

Sport, Lifestyle and Recreation – Course Outcomes

A student:

- 1.1 Applies the rules and conventions that relate to participation in a range of physical activities
- 1.2 Explains the relationship between physical activity, fitness and healthy lifestyle
- 1.3 Demonstrates ways to enhance safety in physical activity
- 1.4 Investigates and interprets the patterns of participation in sport and physical activity in Australia
- 1.5 Critically analyses the factors affecting lifestyle balance and their impact on health status
- 1.6 Describes administrative procedures that support successful performance outcomes
- 2.1 Explains the principles of skill development and training
- 2.2 Analyses the fitness requirements of specific activities
- 2.3 Selects and participates in physical activities that meet individual needs, interests and abilities
- 2.4 Describes how societal influences impact on the nature of sport in Australia
- 2.5 Describes the relationship between anatomy, physiology and performance
- 3.1 Selects appropriate strategies and tactics for success in a range of movement contexts
- 3.2 Designs programs that respond to performance needs
- 3.3 Measures and evaluates physical performance capacity
- 3.4 Composes, performs and appraises movement
- 3.5 Analyses personal health practices
- 3.6 Assesses and responds appropriately to emergency care situations
- 3.7 Analyses the impact of professionalism in sport
- 4.1 Plans strategies to achieve performance goal
- 4.2 Demonstrates leadership skills and a capacity to work cooperatively in movement context
- 4.3 Makes strategic plans to overcome the barriers to personal and community health
- 4.4 Demonstrates competence and confidence in movement contexts
- 4.5 Recognises the skills and abilities required to adopt roles that support health, safety and physical activity

SPORT, LIFESTYLE AND RECREATIONAL STUDIES (2 UNIT)

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
Date of Task		Term 1, 2020 Week 9	Term 2, 2020 Week 6	Term 3, 2020 Week 7
Type of Task		Coaching Lab (Hand in and in class)	Resistance Training Programme (Hand in task)	Research assignment (Hand in)
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of: <ul style="list-style-type: none"> • Sports coaching and training methods • Theory and principles of resistance training • Elements for effective movement in selected games and sports 	50	10	20	20
Skills in: <ul style="list-style-type: none"> • Developing and implementing coaching programmes • Designing personal resistance training programmes • Confidently participating in selected games and sports 	50	20	10	20
Outcomes		P1.1, P1.3, P2.1, P3.1, 3.2, P4.2, 4.5	P1.3, P2.1, P2.2, 2.3, P3.2	P1.1, P1.3, P2.1, P3.1, P4.1, 4.4
Task Weighting	100	30	30	40

Sport, Lifestyle and Recreation 2 Unit – Summary of Internal Assessment

Component	Weighting %
Knowledge and Understanding	50
Skills	50
	100

Sport, Lifestyle and Recreation – Course Outcomes

A student:

- 1.7 Applies the rules and conventions that relate to participation in a range of physical activities
- 1.8 Explains the relationship between physical activity, fitness and healthy lifestyle
- 1.9 Demonstrates ways to enhance safety in physical activity
- 1.10 Investigates and interprets the patterns of participation in sport and physical activity in Australia
- 1.11 Critically analyses the factors affecting lifestyle balance and their impact on health status
- 1.12 Describes administrative procedures that support successful performance outcomes

- 2.6 Explains the principles of skill development and training
- 2.7 Analyses the fitness requirements of specific activities
- 2.8 Selects and participates in physical activities that meet individual needs, interests and abilities
- 2.9 Describes how societal influences impact on the nature of sport in Australia
- 2.10 Describes the relationship between anatomy, physiology and performance

- 3.5 Selects appropriate strategies and tactics for success in a range of movement contexts
- 3.6 Designs programs that respond to performance needs
- 3.7 Measures and evaluates physical performance capacity
- 3.8 Composes, performs and appraises movement
- 3.8 Analyses personal health practices
- 3.9 Assesses and responds appropriately to emergency care situations
- 3.10 Analyses the impact of professionalism in sport

- 4.3 Plans strategies to achieve performance goal
- 4.4 Demonstrates leadership skills and a capacity to work cooperatively in movement context
- 4.6 Makes strategic plans to overcome the barriers to personal and community health
- 4.7 Demonstrates competence and confidence in movement contexts
- 4.8 Recognises the skills and abilities required to adopt roles that support health, safety and physical activity

STUDIES OF RELIGION (1 UNIT)

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 10 <i>Date varies depending on class</i>	Term 3, 2020 Week 1 24/7/20	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		In class task Nature of Religion and Beliefs.	Research and Report on one religious tradition: Islam (Hand in)	Preliminary Exam
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of Course Content	40	10	10	20
Source-based Skills	20			20
Investigation and Research	20	10	10	
Communication of Information, Ideas and Issues in Appropriate Forms	20	10	10	
Outcomes		P1-2, P6-9	P3-9	P1-6,8,9
<i>Task Weighting</i>	100	30	30	40

Studies of Religion – Summary of Internal Assessment

Studies of Religion I

Component	Weighting %
Knowledge and Understanding of Course Content	40
Source-based Skills	20
Investigation and Research	20
Communication of Information, Ideas and Issues in Appropriate Forms	20
	100

Studies of Religion – Preliminary Course Outcomes

A student:

- P1** Describes the characteristics of religion and belief systems
- P2** Identifies the influence of religion and belief systems on individuals and society
- P3** Investigates religious traditions and belief systems
- P4** Examines significant aspects of religious traditions
- P5** Describes the influence of religious traditions in the life of adherents
- P6** Selects and uses relevant information about religion from a variety of sources
- P7** Undertakes effective research about religion, making appropriate use of time and resources
- P8** Uses appropriate terminology related to religion and belief systems
- P9** Effectively communicates information, ideas and issues using appropriate written, oral and graphic forms

STUDIES OF RELIGION (2 UNIT)

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 1, 2020 Week 7 13/3/20	Term 2, 2020 Week 8 19/6/20	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		In class task Nature of Religion and Beliefs.	Research and Report on one Religious Tradition: Islam	Preliminary Exam
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Knowledge and Understanding of Course Content	40%	10	10	20
Source-based Skills	20%			20
Investigation and Research	20%	10	10	
Communication of Information, Ideas and Issues in Appropriate Forms	20%	10	10	
Outcomes		P1-2, P6,8,9	P3-9	P1-9
<i>Task Weighting</i>	100%	30	30	40

Studies of Religion – Summary of Internal Assessment

Studies of Religion II

Component	Weighting %
Knowledge and Understanding of Course Content	40
Source-based Skills	20
Investigation and Research	20
Communication of Information, Ideas and Issues in Appropriate Forms	20
	100%

VISUAL ARTS

ASSESSMENT SCHEDULE

2020 PRELIMINARY YEAR

Assessment Task Distribution and Weighting Table

		<i>Task 1</i>	<i>Task 2</i>	<i>Task 3</i>
<i>Date of Task</i>		Term 2 Week 6 4/6/20 In class	Term 3 Week 7 1/9/20 In class	Term 3, 2020 Weeks 9-10
<i>Type of Task</i>		Portfolio & Case Studies Hand in in class	Body of Work In class	Final Preliminary Exam
<i>Component being assessed</i>	<i>Syllabus Weighting</i>			
Art Making	50%	15	35	
Art Criticism and Art History	50%	15		35
Outcomes		P1-10	P1-6	P7-10
<i>Task Weighting</i>	100%	30%	35%	35%

Visual Arts – Summary of Internal Assessment

Internal Assessment	Weighting %
Artmaking Knowledge, understanding and skills of content <ul style="list-style-type: none"> – artmaking as a practice – conceptual framework – frames evident in the lead-up working diaries, works under development, in the body of work, and student explanations	50
Art criticism and art history Knowledge, understanding and skills of content <ul style="list-style-type: none"> – art criticism and art history as practices – conceptual framework – frames evident in: <ul style="list-style-type: none"> • short answer responses and reports derived from critical and historical case studies applied to understanding of practice, the conceptual framework and frames • class essays • critical and contemporary reviews and reports in class • research techniques suited to criticism and history in the investigation of particular cases • research assignments • research essays • written and oral accounts of particular cases 	50
	100

Visual Arts – Preliminary Course Outcomes

A student:

- P1** Explores the conventions of practice in artmaking
- P2** Explores the roles and relationships between the concepts of artist, artwork, world and audience.
- P3** Identifies the frames as the basis of understanding expressive representation through the making of art.
- P4** Investigates subject matter and forms as representations in artmaking.
- P5** Investigates ways of developing coherence and layers of meaning in the making of art.
- P6** Explores a range of material techniques in ways which support artistic intentions.
- P7** Explores the conventions of practice in art criticism and art history.
- P8** Explores the roles and relationships between concepts of artist, artwork, world and audience.
- P9** Identifies the frames as the basis of exploring different orientations to critical and historical investigations of art.
- P10** Explores ways in which significant art histories, critical narratives and other documentary accounts of the visual arts can be constructed

SECTION THREE

Rules and Procedures for Examinations/Tests

Examination Dates and Times

- The College publishes the examination/test timetable and distributes copies to students. It is your responsibility to make sure you receive a timetable and read it carefully.
 - If you miss an examination simply because you have misread the timetable you will receive a mark of zero in that examination/test.
 - You must be at the examination/test location at least 15 minutes before the start of each examination/test.
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Examination Attendance Rules

- You must sit for all examinations/tests/tasks unless prevented by illness or misadventure. If you cannot attend an examination/test because of illness or misadventure, notify the Director of Teaching and Learning immediately.
 - If illness occurs before the examination and you are still able to attend, notify the Teacher-in-charge of the examination/test when entering the venue.
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Equipment for the Examination/Test

- It is your responsibility to make sure that you know and possess the correct equipment.
- Before the examination/test begins, staff supervising will inspect any equipment brought into the venue. It is recommended that you place all equipment into an A4 plastic sleeve.
- Equipment should bear only the original inscribed information. You must supply materials that are in working order (this includes calculators). You cannot lodge an appeal on the grounds that your examination equipment did not work correctly.
- You may only use those calculator models that appear on the NESA list of approved calculators
- Where students are permitted to take dictionaries into a Languages examination, dictionaries cannot be annotated in any way, including using stickers to mark a particular place.
- You are not permitted to borrow equipment during examinations/tests.

Supervisors will not be responsible for the safekeeping of any unauthorised material and equipment, including mobile telephones.

Examination/Test Room Procedures

- You must sit at the desk designated by the Teacher-in-charge of the examination/test.
 - You must place your Photo Library Card at the top right hand side of the desk. If necessary, a drivers licence or travel pass will be acceptable.
 - It is your responsibility to check question papers to make sure there are no pages missing.
 - Reading Time – there will be between 5 and 10 minutes of reading and familiarisation time. You must not write during this time.
 - During written examinations/tests, you must:
 - Read the instructions on the front page of the examination paper carefully. Teachers supervising are not permitted to interpret questions or instructions relating to questions.
 - Write your name on all writing booklets/pages.
 - Write with black or blue pen. Pencil may be used only where specifically directed.
 - Make sure that you write your answers in the correct answer booklets. If you write an answer in the wrong section or booklet, write a note on the front and back of all booklets that an answer has been written in the wrong place. Do not rewrite your answers, but ensure you label and hand in all parts of your answers.
 - Stop writing immediately when told to do so by the teacher supervising.
 - Arrange completed answers according to the supervisor's instructions and wait for the supervisor to collect them.
 - You must not:
 - Commence writing until instructed to do so by the Teacher-in-charge.
 - Write your name on answer books or sheets.
 - Use the toilet unless approval is given by the supervising teacher
 - Leave the examination/test room (except in an emergency) without permission.
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Conduct During the Examination/Test

- You must follow the rules of the College at all times.
- You must follow the Teacher in charges' instructions at all times and must behave in a polite and courteous manner towards the teachers supervising and other students.
- You must not:
 - Eat in the examination/test room.
 - Speak to any person other than a teacher supervising during an examination/test.
 - Behave in any way likely to disturb the work of any other student or upset the conduct of the examination/test.
 - Take into the examination/test room any books, notes, any paper, or any equipment other than the equipment necessary.
 - Take a mobile phone into the examination/test room.
 - Take any electronic device into the examination/test room

- Remove any examination/test booklets, whether used or not, from the room. Question papers may only be removed with the permission of the Teacher in charge.
 - If you do not make a serious attempt at an examination, you may not receive a result in that examination. Students are required to attempt a range of question types throughout the examination paper. Simply attempting multiple-choice questions is not sufficient for an attempt to be considered serious.
 - Examination answers that contain frivolous or objectionable material may result in the cancellation of the examination and a zero mark being awarded.
 - If you do not follow these rules, or if you cheat in the examinations/tests in any way, you may be removed from the examination/test venue and reported to the Director of Teaching and Learning. The penalty will be a zero mark for that examination/test.
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What to do if you miss an Examination Due to Illness or Misadventure

- You must notify the College (9957 5000) if you are prevented from attending an examination/test because of illness or misadventure.
- At the first opportunity after the test/examination you must provide written and complete details of your illness or misadventure, and describe how it affected your performance in the examination/test.
- Provide **independent written evidence** which specifies the dates during which your illness or misadventure has occurred. This documentation must be dated at the time of the examinations.

In the case of **illness**, the College requires a statement from a doctor or other health professional. The statement should describe the nature and effects of your illness and its implications for your examination presentation. ***Note that a medical certificate that merely states that you were unfit for study/work is not acceptable.***

In the case of **misadventure**, a Police Officer or a counsellor or another appropriate professional person should be approached for a written statement. Again, it should outline the nature and effects of your misadventure and its implications for your examination presentation.

Completed documentation must be presented to the Director of Teaching and Learning on the morning of your return to school.