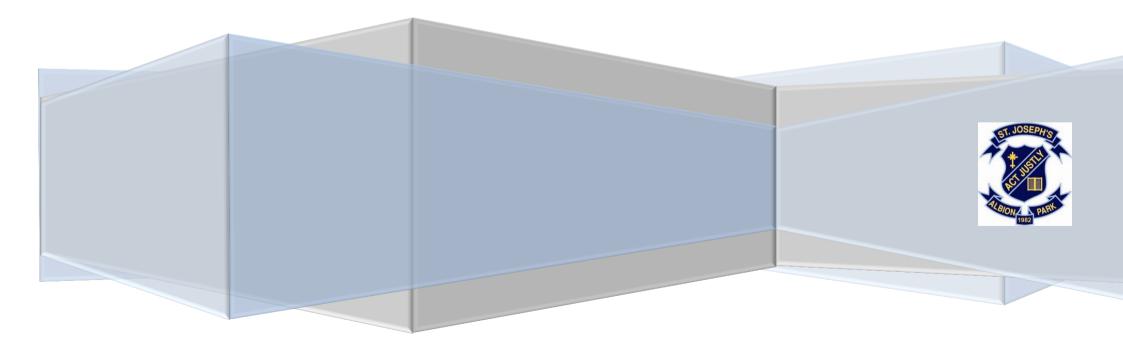
## ST JOSEPH'S CATHOLIC HIGH SCHOOL YEAR 9 ASSESSMENT MANUAL 2017



#### **Years 9 Assessment Policy**

#### 1. Rationale:

Through the development of effective and informative assessment teachers and students are able to identify specific learner strengths and needs whilst measuring achievement based on a wide range of syllabus outcomes and objectives. Learners are entitled to be challenged, to take responsibility for their own learning, to be motivated to achieve their full potential and to receive meaningful feedback regarding their learning.

In addition Assessment:

- Provides opportunities for teachers to gather evidence about student achievement in relation to syllabus outcomes
- Enables students to demonstrate what they know and can do
- Clarifies student understanding of concepts and promotes deeper understanding
- Provides evidence that current understanding is a suitable basis for future learning.

#### 1.1 Assessment Experiences & Plans

Students can expect assessment:

- To be valid and based on syllabus outcomes
- To include criteria to clarify for students what aspects of learning are being assessed
- To enable students to demonstrate their learning in a range of different contexts
- Be reliable, free from bias and provide evidence that accurately represents a student's knowledge, understanding and skills
- To enable students and teachers to use feedback effectively and reflect on the learning process
- To be inclusive of and accessible for all students
- To be part of an ongoing process where progress is monitored over time.

Assessment across the many Key Learning Areas (KLA) of secondary schooling will vary considerably, however they are all designed to assess a student's achievement according to standards known as the common grade scale (A-E scale).

Assessment plans are required to be in place for each KLA, subject or course in Years 7 – 11. Assessment plans aim to provide an overview of how student performance will be assessed, monitored and recorded during a school calendar year.





#### 1.2 Number of tasks & Submission

Assessment will take many forms throughout the calendar year and it is important to find a balance between obtaining sufficient information and not over assessing. It is for this reason that formal tasks will not exceed:

- Stage 4 & 5 0 4 per year
- Year 11 2 unit courses (3 per year)
- Year 11 1 unit courses (2 per year)
- Year 12 (3 4 per year as prescribed by BOS excluding English and Music which can be 5)

Assessment for learning (ongoing informal assessments) will be a prominent feature of the assessment plan in each year group reducing the amount of formal assessment throughout the year. In some cases informal assessment that is ongoing may be the preferred mode of assessment instead of formal assessment tasks. Faculties choosing to assess in this manner will inform students of this in their assessment plans.

Assessment will take place intermittently throughout the year across all KLA's to gather snapshots of each student's learning and provide further evidence to use in the grade allocation process.

#### <u>Message for Students:</u> <u>Every lesson counts when it comes to gaining the best possible grades</u>

Classroom teachers will decide the mode of submission for assessments. Assessments will be either completed during timetabled lessons or if externally completed, collected during specified lessons.

Assessment undertaken within courses remains significant to the grade allocation process in each Semester. Formal assessments will typically be summative in nature and be issued in the form of a notification, task outline and marking criteria. Informal assessments will be completed more frequently and act as ongoing skill and knowledge development checks for the benefit of formal assessment. As it will be occurring more frequently it will be a critical element of the grade allocation.

Assessment tasks will have an **appropriate amount of time** for completion and submission dates if published must be adhered to by all students. Failure to meet deadlines will result in written notification of late / non-submission and a personal consequence for each student, for example: Coordinator's withdrawal, after school community service or internal isolation depending on the frequency of infringement. The consequence in most cases will be an allocated period of time to ensure that the required work is completed to a satisfactory standard.



Late tasks can still be used in the grade allocation for each student but as year 7 – 11 are seen as preparation for the HSC it is important for students in 7 – 11 to take responsibility for their learning and completion of all required work items. Ongoing infringements with deadlines will result in further consequences at the discretion of the KLA Coordinator, Curriculum Coordinator and if further transgressions the Assistant Principal.

#### 1.3 SJCHS Student Submission and Resubmission

Classroom teachers within each of the courses undertaken will specify modes of submission of assessment tasks. Students at SJCHS may be required to resubmit their work to further demonstrate their levels of achievement according to the standards, the common grade scale.

Classroom teachers and/or KLA Coordinators will outline the resubmission process when it is deemed appropriate or necessary. This will provide students with the opportunity to re-consolidate recent learning or enhance their skills further and act on the feedback provided by their teachers.

This process is only applicable to students in Year 7 – 11, as it doesn't align to the practices of the HSC.

#### 1.4 Examination, Assessment Tasks & Holiday periods:

In the case of examination periods and / or Assessable items being implemented students will receive the adequate amount of notification of the task being completed at this time. Examinations may be considered to be a formal assessment task and not additional to the assessment plans provided for each subject.

Assessment tasks can be assigned over holiday periods permitting that adequate instructional and time on task is provided.

#### 1.5 Illness & Misadventure

Assessment of student's performance in tasks will be based on the student's actual performance, not potential performance. Where a student feels that circumstances outside their control have affected or may affect their performance in an individual assessment task, they may complete an **Illness / Misadventure Form** requesting special consideration.



### Illness / Misadventure forms must be submitted prior to, on the day of the task or on the day of the student's return to school as applicable.

Forms are obtained from and returned to the relevant KLA coordinator with WRITTEN DOCUMENTATION (In 7 – 9 a parental letter may be sufficient). The appropriate paperwork needs to be filled out by ALL students.

**NOTE:** Illness / Misadventure Forms can also be obtained from the Curriculum Coordinator (Mr Hughes) or from the front office.

#### 2. Procedures to ensure students are adequately informed of Assessment Tasks

2.1 At the commencement of each calendar year, students will be given a detailed Assessment Plan for each course that will include:

- The nature of each task
- How and when the task is to be submitted
- The outcomes to be assessed

2.2 To ensure students have adequate time to prepare for an assessment task, they will be informed of all details pertaining to the task before its due date, including:

- The scope of the assessment task
- The form it will take
- Proposed time and duration
- Specific details on how and when the task is to be submitted
- The outcomes to be examined
- The marking criteria

It is the responsibility of the KLA coordinator and Class teacher to ensure that all students receive relevant notification. This will take the form of a digital copy (sent only to student's school email addresses) although a hard copy may also be provided. Students must recognise that there is a shared responsibility in this area, and should make every effort to find out about work missed during any absence.

2.3 To ensure the integrity of formal assessment tasks, any change of scheduled date must be discussed with the Curriculum Coordinator and all affected students must be notified in writing of the change.



#### 3. Grade Allocation

#### 3.1 The Common Grade Scale:

The Board of studies has developed a set of general performance descriptors that describe grades A to E as five levels of achievement. The following table gives an indication of how these help to assess a student's performance across all elements of each course.

Δ	The student demonstrates automative improvided as of content and an interaction in a of
Α	The student demonstrates extensive knowledge of content and understanding of
	course concepts, and applies highly developed skills and processes in a wide variety
	of contexts. In addition the student demonstrates creative and critical thinking
	skills using perceptive analysis and evaluation. The student effectively
	communicates complex ideas and information.
В	The student demonstrates thorough knowledge of content and understanding of
	course concepts, and applies well-developed skills and processes in a variety of
	contexts. In addition the student demonstrates creative and critical thinking skills
	using analysis and evaluation. The student clearly communicates complex ideas and
	information.
С	The student demonstrates sound knowledge of content and understanding of
	course concepts, and applies skills and processes in a range of familiar contexts. In
	addition the student demonstrates skills in selecting and integrating information
	and communicates relevant ideas in an appropriate manner.
D	The student demonstrates a basic knowledge of content and understanding of
_	course concepts, and applies skills and processes in some familiar contexts. In
	addition the student demonstrates skills in selecting and using information and
	communicates ideas in a descriptive manner.
Ε	The student demonstrates an elementary knowledge of content and understanding
	of course concepts, and applies some skills and processes with guidance. In
	addition the student demonstrates elementary skills in recounting information and
	communicating ideas.
L	0

A range of formal and informal assessment experiences are used throughout the learning and teaching of a particular KLA or course during a semester to develop holistic understanding of how a student is performing. These experiences will be developed and evaluated using the



standards-referenced approach, teacher professional collaboration and consistent teacher judgement (refer 3.3). This process would also include where applicable the establishment of shared understanding among teachers of a Year/grade or course of the definition of standards and the process of awarding final grades.

#### 3.2 How are students informed of their progress?

Feedback will be provided to students and can occur at any point in the learning, teaching and assessment cycle and involves regular teacherstudent dialogue to guide student learning. The nature of the assessment activity and the context of the learning influences the type of feedback provided to students. Teachers may engage students in the following forms of feedback:

- Whole class discussions to clarify the task during the activity, including online tools
- Whole class or individual student comments about aspects of the activity where students performed well, and how to improve
- Peer and self assessments and self reflections
- Checklists, criteria sheets, comments or grades
- Ongoing oral or written comments, including questioning students' understanding
- Cues, reinforcements or prompts to redirect learning
- Drafts and resubmissions
- Peer collaborations using online tools
- Written, audio or digital annotations
- Discussion of a range of student work samples and other examples beyond the classroom in relation to criteria.

Student performance in each subject will be **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual assessment experiences as determined by the criteria for the task and standards-referenced levels of achievement (A-E Grade scale) and in the recording of professional anecdotal notes by teachers.

#### 4. Satisfactory Completion of Course

Students will be considered to have satisfactorily completed the subject being attempted if there is sufficient evidence that they have applied themselves with diligence and sustained effort to all set tasks; this includes formal and informal assessment and all classwork as it collectively contributes to their grade allocation.

## SL JOSEPH'S

#### 5. Absences and Assessment Tasks

#### 5.1 Absence on the day of completion / submission of an assessment task.

Students are required to provide written notification if circumstances occurring on the day or days leading into an assessment task prohibit the student submitting or completing the task on that day; or, if they have been disadvantaged in the preparation of the assessment task due to factors beyond their control.

5.1.1 If a student knows in advance that they are to be absent on the day of the completion/submission of a task, they must provide written documentation to the relevant KLA coordinator.

This is inclusive of Principal approved leave.

OR

5.1.2 If a student is absent due to illness/misadventure, they must approach the relevant KLA coordinator with their written documentation on the day of his or her return to school.

When the reason for illness / misadventure has been accepted, an extension of time or a rescheduled task may be provided by the classroom teacher.

For the above circumstances, the relevant KLA coordinator may:

- allow the student to complete the given task
- allow the student to complete an alternative task
- grant an extension of time N.B Any requirements may be waived at the discretion of the Principal

#### 6. Failure to meet assessment requirements

#### 6.1 Late submission of an assessment task

If a task is not submitted by the specified due date, students will still be required to complete the task. It is the school's responsibility to ensure that students satisfactorily complete all set tasks throughout each course undertaken.



Failure to submit a task will result in the following consequences:

#### **Initial incident/s** :

- Written notification is provided to parents regarding the late submission.
- In addition the student completes the task at a time decided by the KLA Coordinator, classroom teacher and parent. This may be either
  in the afternoon after school or before school commences.
   Please note that students will only be required to attend at this time until the work has been completed satisfactorily. Completion of the
- Please note that students will only be required to attend at this time until the work has been completed satisfactorily. Completion of the task prior to the organised date will result in the student not having to attend.
- Inability to attend will result in the task being completed at an alternate time that is arranged by the KLA coordinator of the affected subject whilst at school. Again students will only remain until the task is completed.

#### **Ongoing late / non-submissions:**

Personal consequences remain the same as above with the addition of a parental interview with Curriculum Coordinator. Further monitoring or work ethic through the use of personal booklets may be implemented, as may sanctions on personal time at school.

#### **Further occasions:**

Personal consequences continue as above with the addition of a parental interview with the Assistant Principal and / or Principal. The use of other behaviour modification strategies may again be implemented at this time whilst continued monitoring of work ethic through the use of personal booklets.

#### 6.2 Non-genuine attempt at a task

If a student is deemed to have not made a genuine attempt in any item of assigned work the classroom teacher will ask for the work to be resubmitted to a satisfactory standard. The process of undertaking this can be either managed by the classroom teacher or may follow the procedures for late submission / non-submission as outlined above.



#### 6.3 Malpractice

Plagiarism and/or cheating in an assessment task will be deemed MALPRACTICE and the student will not have their result contribute to their grade allocation. Whilst collaboration between students will occur in regard to take home tasks, it is an expectation that each student's submission will be distinctly individual.

Where two or more tasks are identical students will be notified and required to resubmit an alternative task that may be considered for grade allocation.

Written notification of malpractice will be provided to parents.

#### 6.4 Technology

Students cannot sight technology errors for lateness of submission. It is expected that in extreme cases of computer malfunction, students will have copies of notes to demonstrate the development and progress of their work.

#### The backing up of work on to external hard drives or in the cloud is strongly encouraged

If you need assistance with this then please ask any of your classroom teachers or speak to the I.T. Department

Rules pertaining to the late submission of tasks will apply in these situations.

#### 7. Students transferring to St Joseph's Catholic High school

Where a student has transferred from another school after the completion of assessments it would be expected a grade is allocated from the data collected since their enrolment.

The data used may not include any formal assessment instead being made up class work and informal assessments.

In the case of Year 10 & 11 students transferring their previous school may be responsible for allocating a grade, particularly if the date of transfer is around or after June 30<sup>th</sup> of that school year.



#### 8. Student's Appeals Process

Students who believe the assessment procedures have not been met must first approach the specific classroom teacher to discuss the issue.

- If the matter is unresolved, the student then should seek advice from the respective KLA coordinator who will decide on a course of action and inform the Curriculum Coordinator of the decision. If clarification is needed the KLA Coordinator will;
- Consult the Curriculum Coordinator who will provide the student with a Student's appeal form that is filled out by student and signed by student, parents and curriculum coordinator.
- An appeals meeting will be scheduled by the Curriculum coordinator involving a panel of three coordinators (outside of the faculty that the appeal is coming from), the student and their parent/s / guardians to decide on the most appropriate course of action.
- At no time is the professional judgement of the teacher to be appealed against.

#### 9. Basis of discretion

- 1. The Curriculum Coordinator in consultation with the KLA coordinator, upon consideration of all relevant information, may decide what is or is not a justifiable reason for late submission / completion of an assessment task.
- 2. If the final decision made is not seen as appropriate students may, through appointment, consult the Principal.



# Subject Assessment Information

St Joseph's Catholic High School 2017 Macquarie St, Albion Park



#### Year 9 Religion

Student performance in Religious Education is **assessed** through a range of formal and informal assessment experiences that, in a standardsreferenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Religious Education syllabus via their ability to:

- Making sense of everyday life experiences in the broader contexts of mystery, complexity, confusion and awe
- Gaining access to and understanding the Scriptures, the traditions of the Catholic community, its stories, its experiences and its teachings
- Celebrating with others the mystery and life of the Risen Christ
- Responding to the activity of God in their lives and in the whole of creation.

Student performance in Religious Education is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	ASSESSMENT EXPERIENCES Formal Task 1	Formal Task 2	Formal Task 3	
Areas for Assessment	Sacraments of Healing Written Task Term 2 Week 2 3 <sup>rd</sup> May, 2017	Living the Commandments and Beatitudes Speech/Presentation Term 3 Week 6 23 <sup>rd</sup> August, 2017	Yearly Examination Term 4 Week 5 8 <sup>th</sup> November, 2017	
Skills & Knowledge	D9	B10-2	C10-2	
	Suggested informal (AFL) experiences: pre & post testing, substantial written responses, substantial multiple choice testing, quizzes, substantial study and revision notes to be checked.			



#### Year 9 English

The purpose of assessment is to gather valid, reliable and useful information about student learning in order to:

- monitor student achievement in relation to outcomes
- guide future teaching and learning opportunities
- provide ongoing feedback to students to improve learning.

The type of assessment activity and the way evidence of learning will be gathered will vary, depending on the:

- outcomes being assessed
- evidence to be gathered
- teaching and learning activity
- context
- students' learning needs.

The assessment schedule in English incorporates a wide range of experiences. Students will be assessed through collaborative activities, peer and self assessment and teacher observations in both formative and summative tasks. The BOSTES Common Grade Scale is used to measure the various levels of student achievement.

Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the English syllabus via their ability to:

- Communicate through speaking, listening, reading, writing, viewing and representing
- Use language to shape and make meaning according to purpose, audience and context
- Think in ways that are imaginative, creative, interpretive and critical
- Express themselves and their relationships with others and their world
- Learn and reflect on their learning through their study of English

Student performance in English is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.

St Joseph's Catholic High School 2017 Macquarie St, Albion Park



Y	(EAR 9 ENGLISH 2017 ASSES	SMENT EXPERIENCES ENGL	ISH FACULTY	
	Formal Task 1		Formal Task 2	
	'It's Debatable' and 'Conflict' Essay Term 1 Week 10	"Survival" (Informal Assessment)	'Up up and Away' and 'The Year of the Kangaroo' Term 3 Week 7	'The Teen Experience' (Informal Assessment)
Syllabus Components / Areas for Assessment	EN51-A, EN5-2A, EN5-3B EN5-4B, EN5-5C, EN5-6C EN5-9E	EN5-2A, EN5-4B, EN5-5C EN5-7D, EN5-9E	EN5-1A, EN5-2A, EN5-3B EN5-4B, EN5-6C, EN5-7D EN5-8D, EN5-9E	EN5-1A, EN5-2A, EN5-3B, EN5-4B, EN5-6C, EN5-7D EN5-8D, EN5-9E
Communication	AFL: Journal entry/Letter	AFL: Storyboard of scene from film	AFL: Listening (or reading) task from travel writing extract (eg. Eat, Pray, Love, Under the Tuscan Sun)	
Using language	AFL: Class debate	AFL: Visual literacy/Film techniques post test		AFL: Digital presentation of chosen poem/song about teen experience
Thinking	AFL: Mindmap of different kinds of conflict represented in text		AFL: Graphic organiser – similarities and differences in Asian and Aboriginal poetry	AFL: Visual representation of characters and/or themes in prescribed text
Expressing			AFL: Presentation on travel destination	
Reflecting		AFL: Self assessment	AFL: Blog entry – review of text	



#### **Year 9 Mathematics**

Student performance in Mathematics is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial / symbolic, digital and written formats.

Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Mathematics syllabus via their ability to:

- apply understanding and fluency in mathematics through inquiry, exploring and connecting mathematical concepts, choosing and applying problem-solving skills and mathematical techniques, communication and reasoning
- use efficient strategies for numerical calculation, recognize patterns, describe relationships and apply algebraic techniques and generalisation
- identify, visualise and quantify measures and the attributes of shapes and objects, and explore measurement concepts and geometric relationships, applying formulas, strategies and geometric reasoning in the solution of problems
- collect, represent, analyse, interpret and evaluate data, assign and use probabilities, and make sound judgements

Student performance in Mathematics is **monitored** and **recorded** through the practices of tracking students on the Numeracy Continuum K-10, the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers. Externally provided diagnostic assessments are also used to monitor the performance of a student over time.



	Formal Task 1	Formal Task 2
Syllabus Components / Areas for	Written Examination	Written Examination
Assessment	Term 2 Week 5	Term 4 Week 5
Working Mathematically	MA5.1-1WM, MA5.1-2WM, MA5.1-3WM, MA5.2-1WM,	MA5.2-1WM, MA5.2-2Wm, MA5.2-3WM, MA5.3-2WM
	MA5.2-2WM, MA5.2-3WM, MA5.3-1WM, MA5.3-2WM,	MA5.1-1WM, MA5.1-2WM, MA5.1-3WM, MA5.3-1WM MA5.3-3WM,
Number and Algebra	MA5.2-5NA, MA5.2-6NA, MA5.2-8NA, MA5.1-5NA,	MA5.2-6NA, MA5.2-8NA, MA5.3-5NA, MA5.3-7NA,
	MA5.2-7NA, MA5.3-6NA, MA5.1-6NA, MA5.2-9NA	
Measurement and Geometry	MA5.1-9MG, MA5.1-10MG, MA5.2-12MG	MA5.1-8MG, MA5.2-11MG, MA5.2-12MG, MA5.3-13MG
		MA5.3-14MGMA5.2-14MG, MA5.3-16MG
Statistics and Probability		MA5.1-13SP, MA5.2-15SP, MA5.2-17SP
	t FOR, AS and OF Learning Experiences; Knowledge Pre-Test; (	Classroom activities and discussion; Personal response; Peer activities; Open-book task; iPad project; Group work; Resear



#### Year 9 Science

Student performance in Science is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial / symbolic, digital and written formats.

Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Science syllabus via their ability to:

- develop questions or hypotheses to be investigated scientifically
- produce a plan to investigate identified questions, hypotheses or problems, individually and collaboratively
- undertake a first-hand investigations to collect valid and reliable data and information, individually and collaboratively
- process, analyse and evaluate data from first-hand investigations and secondary sources to develop evidence-based arguments and conclusions
- apply scientific understanding and critical thinking skills to suggest possible solutions to identified problems
- present science ideas and evidence for a particular purpose and to a specific audience, using appropriate scientific language, conventions and representations
- demonstrate knowledge contained within the Physical World, Earth and Space, Living World and Chemical World strands, and understanding about the nature, development, use and influence of science.

Student performance in Science is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	Formal Task 1	Formal Task 2	Informal A	ssessment
Syllabus Components /	S1 Unit Examination	S2 Unit Examination	Mandatory Practicals (3 per Unit of Work)	Unit Post-Test (1 per Unit of Work
Areas for Assessment	Term 2 Week 4-5	Term 4 Week 4-5		
Skills – Planning and Conducting Investigations			SC5-4WS, SC5-5WS, SC5-6WS	
Informal Assessment Types	Pre-test, summarising key te represent concepts visually, commercial, creative writing	thumbs up-thumbs down, Al	ا exit surveys, Exit forms, quic 3CD cards, collaborative Goog	
Skills – Communicating and Problem Solving	SC5-7WS, SC5-8WS, SC5-9WS	SC5-7WS, SC5-8WS, SC5-9WS	SC5-7WS, SC5-8WS, SC5-9WS	SC5-7WS, SC5-8WS, SC5-9WS
Informal Assessment Types		thumbs up-thumbs down, Al	ا exit surveys, Exit forms, quicl 3CD cards, collaborative Goog	
Knowledge and Understanding	SC5-14LW, SC5-15LW, SC5-16CW	SC5-10PW, SC5-11PW, SC5-12ES, SC5-13ES		SC5-10PW, SC5-11PW, SC5-12ES, SC5-13ES, SC5-14LW, SC5-15LW, SC5-16CW
Informal Assessment Types		thumbs up-thumbs down, Al	exit surveys, Exit forms, quic 3CD cards, collaborative Goog	



#### Year 9 Geography

Student performance in Geography is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Geography syllabus via their ability to:

- Identify, gather and evaluate geographical information
- Analyse, organise and synthesise geographical information
- Select and use appropriate written, oral and graphic forms to communicate geographical information
- Select and apply appropriate geographical tools
- Demonstrate a sense of place about Australian environments
- Explain the geographical processes that form and transform Australian environments
- Analyse the impacts of different perspectives on geographical issues at local, national and global scales
- Account for differences within and between Australian communities
- Explain Australia's links with other countries and its role in the global community
- Apply geographical knowledge, understanding and skills with knowledge of civics to demonstrate informed and active citizenship

Student performance in Geography is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.

Students will be provided with an Assessment Schedule in Semester 2.



#### Year 9 History

Student performance in History is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Geography syllabus via their ability to:

- Explain and assess the historical forces and factors that shaped the modern world and Australia
- Sequence and explain the significant patterns of continuity and change in the development of the modern world and Australia
- Explain and analyse the motives and actions of past individuals and groups in the historical contexts that shaped the modern world and Australia
- Explain and analyse the causes and effects of events and developments in the modern world and Australia
- Identify and evaluate the usefulness of sources in the historical inquiry process
- Use relevant evidence from sources to support historical narratives, explanations and analyses of the modern world and Australia
- Explain different contexts, perspectives and interpretations of the modern world and
- Australia
- Select and analyse a range of historical sources to locate information relevant to an historical inquiry
- Apply a range of relevant historical terms and concepts when communicating an understanding of the past
- Select and use appropriate oral, written, visual and digital forms to communicate effectively about the past for different audiences

Student performance in History is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	Formal Task 1	Formal Task 2
	Rights and Freedoms (1945-Present)	The Industrial Revolution
Syllabus Components /	Diary Entry Task	Industrial Revolution Historical Investigation
Areas for Assessment	Term 1 Week 8	Term 2 Week 5
Outcomes	HT5-1, HT5-2, HT5-4, HT5-6, HT5-9, HT5-10	HT5-2, HT5-3, HT5-6, HT5-8, HT5-9, HT5-10
Common Informal AFL's	Rights and Freedoms Research Task	Inventions poster, Shark Tank Task and Source analysis on Boxer Rebellion
	a; Google Form exit surveys, Exit forms, quick quizzes, , ABCD cards, collaborative Google docs, creative writin	



#### Year 9 Commerce

Student performance in Commerce is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Commerce syllabus via their ability to:

- Apply consumer, financial, business, legal and employment concepts and terminology in a variety of contexts
- Analyse the rights and responsibilities of individuals in a range of consumer, financial, business, legal and employment contexts
- Examine the role of law in society
- Analyse key factors affecting commercial and legal decisions
- Evaluate options for solving commercial and legal problems and issues
- Monitor and modifies the implementation of plans designed to solve commercial and legal problems and issues
- Research and assesses commercial and legal information using a variety of sources
- Explain commercial and legal information using a variety of forms
- Work independently and collaboratively to meet individual and collective goals within specified timelines

Student performance in Commerce is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	Formal Task 1	Formal Task 2	Formal Task 3
Syllabus Components / Areas for Assessment	Consumer Choice Research Task Topic Test Term 1 Week 9	Running a Business Promoting and Selling Term 2 Week 5-7	Personal Finance/Investing Stimulus/Content Based Exam Term 4 Week 5
Outcomes	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9
Common Informal AFL's	Complaint Letter	Advertising poster for a product	Person Finance RAP and Budget Scenario Activity
	deas; Google form exit surve -up-thumbs-down, ABCD card pre-test, quizzing	ds, collaborative Google docs	



#### **Year 9 Child Studies**

Student performance in Child Studies is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work. Students are provided with a range of opportunities throughout the year to demonstrate:

- knowledge and understanding of child development from preconception through to and including the early years
- knowledge, understanding and skills required to positively influence the growth, development and wellbeing of children
- knowledge and understanding of external factors that support the growth, development and wellbeing of children
- skills in researching, communicating and evaluating issues related to child development.

Student performance in CHS is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	Formal Task 1	Formal Task 2	Formal Task 3
Areas of Study / Areas for	Pregnancy Journal	Real Care Baby	Children's Story Book
Assessment	Term 1 Week 9	Term 1 Week 7 Term 2 Week 4	Term 3 Week 5
Child Development - preconception through to and including the early years	1.1	1.2	
Positive Influences of growth, development and wellbeing of children		2.3	2.1
External Factors that support the growth, development and wellbeing of children		3.3	
Skills in researching, communicating and evaluating	4.2, 4.3	4.1, 4.3	4.1, 4.2, 4.3
Suggested informal (AFL) expe	riences; Real Baby Experience presentations	e, Play Group Activity and Partic	ipation, class activities and



#### Year 9 Italian

Student performance in Italian is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial / symbolic, digital and written formats.

Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Italian syllabus via their ability to:

#### **Using Language**

• Students will develop the knowledge, understanding and the listening, reading, speaking and writing skills necessary for effective interaction in Italian.

#### **Making Linguistic Connections**

• Students will explore the nature of languages as systems by making comparisons between Italian and English, leading to an appreciation of the correct application of linguistic structures and vocabulary.

#### **Moving Between Cultures**

• Students will develop knowledge of the culture of Italian-speaking communities and an understanding of the interdependence of language and culture, thereby encouraging reflection on their own cultural heritage.

Student performance in Italian is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



YEAR 9 ITALIAN 2017 ASSESSMENT EXPERIENCES LANGUAGES FACULTY						
 T	Formal Task 1	Formal Task 2	Formal Task 3	Formal Task 4		
Syllabus Components / Areas for Assessment	Listening Term 1	Reading and Interpreting Term 2	Writing (Postcard) Term 3	Speaking and Grammar Competence Term 4		
	Assessment for Learning Topics: Introductions Revision Nationalities/ Birthdays/Star Signs Festivals, Patron Saints, Easter	Assessment for Learning Topics: Shopping/Money Buying Food and preparing a meal. Meal times Ordering food and drink Eating in Italy "Eatly"	Assessment for Learning Topics: My local area/Things to see and do Getting around/Asking/ Giving directions Cities/Towns in Italy/Features	Assessment for Learning Topics: • Making plans • Organising a party/event • Hobbies/pastimes /sport		
Listening & Responding		5.UL.1	5.UL.1			
Speaking	5.UL.3	5.UL.3	5.UL.3			
Reading & Responding	5.UL.2					
Writing	5.MBC.2		5.MLC.2	5.UL.4		



#### **Industrial Technology Metal**

Student performance in TAS is assessed through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Marine Technology syllabus.

Through the study of Industrial Technology Years 7–10 students develop knowledge relating to current and emerging technologies in industrial and domestic settings. Students study the interrelationship of technologies, equipment and materials used in a variety of settings and develop skills through hands-on interaction with these in the design, planning and production of practical projects.

Industrial Technology Years 7–10 leads students to an awareness of the relationship between technology, industry, society and the environment, and develops their ability to make value judgements about issues, decisions and consequences arising from this interaction. Students develop an awareness of the importance of environmental sustainability in relation to the use of materials and technologies and their effects on people and society.

Student performance in TAS is monitored and recorded through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



SyllabusPractComponentsSkillsAreas forCentrAssessmentKNOWLEDGE	ester 1 ical Design re Punch	Formal Assessment Semester 1 DESIGN COMPONENTS Term 2 Week 6 Wednesday B Period 1 Small Tool Carry All	Ongoing – Semester 2 Practical Skills Tool/Utility box	Formal Assessment Semester 2 DESIGN COMPONENTS Term 4 Week 6 Wednesday P. Deried 1		
Components       Skills         Areas for       Centre         Assessment       AFL -         KNOWLEDGE       AFL -         throw       5.3.2         5.1       5.1	re Punch	Term 2 Week 6 Wednesday B Period 1		Term 4 Week 6		
Areas for Assessment     Centre       KNOWLEDGE     AFL - throw       5.3.2       5.1		•	. ,	Wednesday B. Davied 1		
KNOWLEDGE AFL - throu 5.3.2, 5.1		Small Tool Carry All		Wednesday B Period 1		
throu 5.3.2, 5.1		31 <sup>st</sup> may, 2017		Pendant 15 <sup>th</sup> November, 2017		
5.1	igh Short Quizze	op based practical skills de s and information recall.	velopment and refinement, WH	S testing, expanding knowledge and understanding		
		5.2.2	5.2.1, 5.3.1	5.5.1		
5.1	.1	5.2.2	5.2.1, 5.3.1	5.5.1		
	.2	5.4.1	5.7.1	5.6.1		
5.7	2.2					
UNDERSTANDING AFL -	- Kahoot, classro	om discussion, questioning	and input used to demonstrate	understanding industrial concepts.		
5.1	.1, 5.3.1					
SKILLS AFL –	AFL – All practical lessons used to observe and establish skill development. PMI during design development used to inform final grade.					
5.2	.1, 5.2.2					



#### Industrial Technology Timber

Student performance in TAS is assessed through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Marine Technology syllabus.

Through the study of Industrial Technology Years 7–10 students develop knowledge relating to current and emerging technologies in industrial and domestic settings. Students study the interrelationship of technologies, equipment and materials used in a variety of settings and develop skills through hands-on interaction with these in the design, planning and production of practical projects.

Industrial Technology Years 7–10 leads students to an awareness of the relationship between technology, industry, society and the environment, and develops their ability to make value judgements about issues, decisions and consequences arising from this interaction. Students develop an awareness of the importance of environmental sustainability in relation to the use of materials and technologies and their effects on people and society.

Student performance in TAS is monitored and recorded through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	Ongoing	Formal Assessment Term 1 Week Term 1- 28 <sup>th</sup> March, 2017	Formal Assessment Term 3 Week 6 Term 3 – 15 <sup>th</sup> August, 2017		
Syllabus Components Areas for Assessment	Practical Skills (Breadboard, Trinket Box, Footstool)	Power Tool Risk Assessment + Demonstration	Man-Made Boards		
KNOWLEDGE + UNDERSTANDING	and Testing.	al skills development and refinement, WHS testing, expand knowledg ort Quiz, Classroom discussions, questioning and input used to demo			
	5.1.1, 5.1.2				
		5.1.1	5.3.1		
		5.1.2	5.7.1		
		5.3.2	5.7.2		
SKILLS	AFL- All practical lessons used to observe and establish skill development. PMI during design development used to inform final grade all used to inform final grade.				
	5.2.1, 5.2.2, 5.4.2, 5.6.1				
		5.4.1	5.6.1		
VALUES + ATTITUDES	AFL - All practical lessons (involvement, participation, design decision making, practical skills, WHS, ability to adapt knowledge) used to inform final grade.				
	5.5.1				



#### Year 9 Information Software Technology

Student performance in TAS is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Information and Software Technology syllabus via their ability to:

Assessment for learning in Information and Software Technology is designed to enhance teaching and improve learning. It is assessment that gives students opportunities to produce the work that leads to development of their knowledge, understanding and skills. Assessment for learning involves teachers in deciding how and when to assess student achievement, as they plan the work students will do, using a range of appropriate assessment strategies including self-assessment and peer assessment.

Teachers of Information and Software Technology will provide students with opportunities in the context of everyday classroom activities, as well as planned assessment events, to demonstrate their learning. In summary, assessment for learning:

- · is an essential and integrated part of teaching and learning
- · reflects a belief that all students can improve
- · involves setting learning goals with students
- helps students know and recognise the standards they are aiming for
- · involves students in self-assessment and peer assessment
- · provides feedback that helps students understand the next steps in learning and plan how to achieve them
- $\cdot$  ~ involves teachers, students and parents in reflecting on assessment data.

Student performance in TAS is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	YEAR 9 INFORMATION SOF	TWARE AND TECHNOLOG	Y 2017 ASESSMENT EXPERIEN	NCES TAS FACULTY			
	Informal Assessment Project Work 1 Term 1 Week 5 Getting Tech Savvy	Formal Assessment Semester 1 Term 2 Week 6 Digital Design Studio	Formal Assessment Project Work Term 3 Week 7 Cybersafety	Informal Assessment Semester 2 Term 4 Week 4 Progress Check Week 2 Term 4 Game On			
Syllabus Components Areas for Assessment	Multimedia	Digital Media	Website Development	Software Development/Programming			
KNOWLEDGE	AFL – All practical lessons (involvement, participation in decision making, practical skills, WHS, ability to adapt knowledge, Progress check, mini tasks and research task) used to inform final grade.						
	5.1.1, 5.1.2, 5.3.2, 5.5.3						
		5.2.1		5.2.1			
UNDERSTANDING	AFL –Stop Lights, Exit Pass, Short Quiz, Classroom discussion, questioning and input used to demonstrate understanding of concepts.						
	5.2.3, 5.3.1, 5.3.2, 5.4.1	-	-				
		5.2.2		5.3.2, 5.2.2			
SKILLS, Values and Attitudes.	AFL - All practical lessons (involvement, participation, Stop Lights, Exit Pass, Short Quiz) used to inform final grade.						
	5.1.1, 5.1.2, 5.2.1, 5.3.1, 5	5.3.2, 5.5.1,					
		5.5.2, 5.2.3		5.2.3, 5.5.2			



#### Year 9 Marine and Aquaculture Technology

Student performance in TAS is assessed through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Marine Technology syllabus via their ability to:

The study of Marine and Aquaculture Technology provides an opportunity for the future custodians of this environment to study it and to appreciate its value. It gives them the opportunity to develop the necessary knowledge and skills to use and protect its unique ecosystems, and at the same time communicate their appreciation to the community. It provides an opportunity to instil in students an acceptable ethical code towards the use of the marine environment, increasingly demanded by the community and governments.

Student performance in TAS is monitored and recorded through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	YEAR 9 MARINE AN	ND AQUACULTURE TECHNOLOGY 2017 AS	SESSMENT EXPERIEN	CES TAS FACULTY		
	Ongoing – Formal Assessment Ongoing – Formal Ass			Formal Assessment		
	Semester 1	Semester 1	Semester 2	Semester 2		
Syllabus Components	Practical Skills	Mangrove and Estuary Study	Practical Skills	Fish Stock Depletion		
Areas for Assessment		12 <sup>th</sup> May, 2017		20 October, 2017		
KNOWLEDGE	AFL – All lessons (involvement, participation, observed through workshopping of Climate Change Issues, Stop Lights, Water Based practical skills development and refinement, WHS testing, knowledge and understanding through Short Quizzes and Testing) used					
		to inform final grade.				
	5.4.1, 5.4.2					
	5.1.1			5.3.1		
		5.1.2		5.3.2		
		5.6.1		5.7.1		
		5.6.2		5.7.2		
UNDERSTANDING	AFL – Stop Lights, Exit Pass, Short Quiz, Classroom discussion, questioning and input used to demonstrate understanding concepts			used to demonstrate understanding concepts		
	of pollution, climate change and species migration.					
	5.2.1, 5.2.2					
SKILLS	AFL – All practical lessons used to observe and establish skill development. Pre and Post testing of Global issues PMI during					
	design development used to inform final grade.					
	5.5.1, 5.5.2, 5.7.1, 5.	5.5.1, 5.5.2, 5.7.1, 5.7.2				



# Year 9 Food Technology

Student performance in Food Technology is assessed through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including:

- concrete,
- practical,
- oral, pictorial/symbolic,
- digital and written formats.

Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the Food Technology syllabus via their ability to:

- explore food-related issues through a range of practical experiences that will develop confidence and proficiency
- make informed and appropriate choices with regards to food,
- apply practical skills in preparing and presenting food that will enable them to select and use appropriate ingredients, methods and equipment.
- design, produce and evaluate solutions to situations involving food.

Student performance in Food Technology is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.

	YEAR 9 FOOD TECHNOLOGY	2017 ASSESSMENT EXPERIENCES TA	AS FACULTY
	Formal Task 1	Formal Task 2	Formal Task 3
	Core: Food Preparation and Processing	Food in Australia	Food Selection and Health
	Practical Exam		
	28 <sup>th</sup> March, 2017 – Group 1	<b>Research and Presentation</b>	Written Examination
	4 <sup>th</sup> April, 2017 – Group 2	30 <sup>th</sup> May, 2017	12 <sup>th</sup> September, 2017
Syllabus Components			
/ Areas for Assessment			
Knowledge,	5.1.1, 5.1.2	5.1.2, 5.2.3, 5.3.1	
understanding and skills.			
			the own lessons valating to food hypigms and opfaty
Suggested informal (A	FL) experiences; an practical lessons- observe	ed skill development. ONGOARD and	theory lessons relating to food hygiene and safety.
Knowledge and	5.2.3	5.5.1, 5.5.2	
understanding.			
	Suggested informal (AFL) experi	ences; discussion through practical le	ssons. Use of exit pass.
Knowledge and		5.3.2, 5.6.1	5.3.2, 5.6.1
understanding.			
	ormal (AFL) experiences; completion of cours	e work as determined through book	marking, selection of practical lessons, health food
guides, indig	genous foods. Stop Lights, Exit Pass, Short Q	uiz, Classroom discussion, questioning	g and input used to demonstrate understanding.
Skills			5.4.1, 5.6.2
Suggested infor	mal (AFL) experiences; completion of course	work – note book collection.	
Skills		5.5.1, 5.5.2	
Suggested infor	mal (AFL) experiences; practical lessons and	completion of course work.	
Knowledge,			5.3.2, 5.6.1
understanding.			
	Suggested informa	I (AFL) experiences; completion of co	urse work.



## Year 9 Drama

Student performance in DRAMA is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial / symbolic, digital and written formats.

Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the DRAMA syllabus via their ability to:

#### Knowledge, understanding and skills

Students will develop knowledge, understanding and skills, individually and collaboratively, through:

- 1 making drama that explores a range of imagined and created situations in a collaborative drama and theatre environment
- 2 **performing** devised and scripted drama using a variety of performance techniques, dramatic forms and theatrical conventions to engage an audience
- **appreciating** the meaning and function of drama and theatre in reflecting the personal, social, cultural, aesthetic and political aspects of the human experience.

#### Values and attitudes

Students will value and appreciate:

- the collaborative and diverse nature of drama and theatre
- the contribution of drama and theatre to enriching and sustaining cultures and societies.

Student performance in DRAMA is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.

	Learning Experience	Learning Experience	Learning Experience	Learning Experience
	(Informal Assessment)	(Informal Assessment)	(Informal Assessment)	(Informal Assessment)
Syllabus Compone		Playbuilding – (Narratives)	Physical Theatre	Street Theatre
Areas for Assessn		Term 2	Term 3	Term 4
Making	Relevant Outcomes	Relevant Outcomes	Relevant Outcomes	Relevant Outcomes
	5.1.1, 5.1.2,	5.1.1, 5.1.3, 5.1.4	5.1.1, 5.1.3,	5.1.3, 5.1.4
	Spontaneous improvisation Prepared improvisation	Group devising manipulation of narrative (linear, non-linear, cyclical compilation montage) Experimentation with space	Physical theatre piece Choosing music Manipulate physical techniques to create flow & sequence Writing running order and story synopsis	Street Theatre piece in playground Choosing real world space appropriate to narrative ,Scriptwriting Group devising community concerns
Performing	Relevant Outcomes	Relevant Outcomes	Relevant Outcomes	Relevant Outcomes
	5.2.1	5.2.1	5.2.1, 5.2.2	5.2.1, 5.2.2, 5.2.3
	Voice, Body, Role, timing Performance skills, Actor Audience Relationship as natural and abstract characters	Voice, Body, Role, timing Performance skills, Actor Audience Relationship as natural and abstract characters	Body in performance, performing abstract concepts, manipulations of space and time and developing unison and control	Performing archetypes and creating meaning in a non traditional performance space
Appreciating	Relevant Outcomes	Relevant Outcomes	Relevant Outcomes	Relevant Outcomes
	5.3.1, 5.3.3	5.3.1, 5.3.3	5.3.1, 5.3.2, 5.3.3	5.3.1, 5.3.2, 5.3.3
	Recount and reflect each lesson commenting on own work and work of others	Recount and reflect each lesson commenting on own work and work of others	Recount and reflect each lesson commenting on own work and work of others Research techniques of other practitioners	Recount and reflect each lesson commenting on own work and work of others Research current news stories and importance to the community



## Year 9 Visual Arts

Student performance in VISUAL ARTS is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial / symbolic, digital and written formats.

Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the VISUAL ARTS syllabus via their ability to:

#### Knowledge, understanding and skills

Students will develop knowledge, understanding and skills:

- to make artworks informed by their understanding of practice, the conceptual framework and the frames
- to critically and historically interpret art informed by their understanding of practice, the conceptual framework and the frames.

#### Values and attitudes

Students will value and appreciate:

• their engagement in the practice of the visual arts and understand how the visual arts, as a field of practice and understanding, is subject to different interpretations.

Student performance in VISUAL ARTS is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	YEAR 9	VISUAL ARTS 2017 ASSESSME	ENT EXPERIENCES CREATIVE AR	TS FACUI	LTY	
		Learning Experienc	es (Informal Assessment)			
	Getting Perspective		Painting as Pots		Site Spec	ific Works
Syllabus	Making	<b>Critical and Historical</b>	Critical and Historical Making		tical and Historical	Making
Component/ Areas for	Term 2	Term 2	Term 4		Term 4	Term 4
Assessment	2D Artworks in Printing ad drawing exploring Architectural Drawing	Study Representations of Buildings, artists and practices	3D Artworks exploring Modern Australian artwork as ceramic forms		Colonial and Modern alian Art and Ceramic forms	
Outcomes	5.1, 5.3, 5.4, 5.5, 5.6	5.7, 5.9	5.2, 5.3, 5.4, 5.5, 5.6	5.7, 5.8	3, 5.9	5.3, 5.4, 5.5, 5.6
Assessment For Learning	Creating Printed and Drawn Still Life works Term 1 – Pre Test: Class discussion and preliminary drawing Post test : Creating Drawn Architectural Forms assessing application of Frames knowledge Term 2 – Pre Test: Class discussion and preliminary composition studies Post Test: Lino Painting and hand colouring	Studies of a range of artist responses to Still Life Pre Test: Class discussion and questioning about course language. Post test: In class test Frames questioning increasing in rigor from a picture stimulus.	Creating 3D work with an emphasis on Modern art. Post test: Drawing Ceramic Forms Relief surface decoration	scu Pre tes and qu course Post te Frames Frames	s of a range of ceramic lptural artist works. et: Class discussion estioning about language. est: In class test s and Conceptual work questioning sing in rigor from a e stimulus.	Create a series of drawn designs to develop as a school based site specific work. To be installed and evaluated at a site in the school. Self and peer evaluation.



### Year 9 Music

Student performance in MUSIC is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial / symbolic, digital and written formats.

Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the MUSIC syllabus via their ability to:

#### Knowledge, understanding and skills

Students will develop knowledge, understanding and skills in the concepts of music through:

- performing as a means of self-expression, interpreting musical symbols and developing solo and/or ensemble techniques
- **composing** as a means of self-expression, musical creation and problem solving
- **listening** as a means of extending aural awareness and communicating ideas about music in social, cultural and historical contexts.

#### Values and attitudes

Students will value and appreciate:

• the aesthetic value of music and the enjoyment of engaging in performing, composing and listening.

Student performance in MUSIC is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



Y	EAR 9 MUSIC 2017 ASSESSME	NT EXPERIENCES CREATIVE	ARTS FACULTY		
	Learning Experience (Informal Assessment)	Learning Experience (Informal Assessment)	Learning Experience (Informal Assessment)	Learning Experience (Informal Assessment)	
Syllabus Components / Areas for Assessment	Music for small Ensembles (Focus Notation) Term 1-2	Theatre Music (Contemporary Musicals) Term 2-3	Australian Music Term 3-4	Australian Film Music (Focus: David Hirschfelder) Term 4	
Performing					
· ·			· ·		
Composing					
Listanius					
Listening					
	Teachar to chara leav		••••		
				ition work	
			enormance of their compos		
	-	•	oices		
				<b>6</b> 5	
				clivity sheets.	
				al responses	
	Syllabus Components / Areas for Assessment	Learning Experience (Informal Assessment)         Syllabus Components / Areas for Assessment       Music for small Ensembles (Focus Notation) Term 1-2         Performing	Learning Experience (Informal Assessment)         Learning Experience (Informal Assessment)           Syllabus Components / Areas for Assessment         Music for small Ensembles (Focus Notation) Term 1-2         Theatre Music (Contemporary Musicals) Term 2-3           Performing         Relevant O 5.1, 5.2, 5.3,           Composing         Relevant O 5.4, 5.5, 5.6,           Listening         Students will engage in self-assessment through p 6.5tudents will engage in self-assessment through p 6.5tudents will peer assess compositions.           Teachers will question students about notation ch 6.5tudents share their understanding through listen 6.5tudents about notation ch 7.75tudents about notatin ch 7.75tudents about notation ch 7.75tudents about notation ch	Image: Syllabus Components / Areas for Assessment       Music for small Ensembles (Focus Notation) Term 1-2       Theatre Music (Contemporary Musicals) Term 2-3       Australian Music Term 3-4         Performing       Relevant Outcomes       5.1, 5.2, 5.3, 5.11, 5.12         Composing       Relevant Outcomes       5.4, 5.5, 5.6, 5.11, 5.12         Listening       Students will engage in self-assessment through performance of their composition activities.         Students will upger assess compositions.       Teachers will question students about notation choices.         Students share their understanding through listening and composition activitie Specific, targeted written feedback will be provided via student class books/ad	



# Year 9 Personal Development, Health and Physical Education

Student performance in PDHPE is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the PDHPE syllabus via their ability to:

- enhance their sense of self, improve their capacity to manage challenging circumstances and develop caring and respectful relationships
- move with confidence and competence, and contribute to the satisfying and skilled performance of others
- take actions to protect, promote and restore individual and community health
- participate in and promote enjoyable lifelong physical activity
- develop and apply the skills that enable them to adopt and promote healthy and active lifestyles.

Student performance in PDHPE is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	YEAR 9 PDHPE 2	017 ASSESSMENT EXPERIENCES	PDHPE FACULTY	
		Formal Task 1		Formal Task 2
Syllabus Components / Areas		In Class: Overcoming Adversity (Listening Task)		Hand in: Nutrition Throughout Life
for Assessment		Mid Term 2		Mid Term 4
Self and Relationships		5.2, 5.3		
Informal Assessment	Suggested informal (AFL) expe		uences), Develop own Coping Ca elationships" 5.1, 5.2, 5.3	rds, participate in "trust games",
Movement, Skill and Performance				
Informal Assessment	Suggested informal (AFL) expe		volvement, participation, leaders to inform final grade 5.4, 5.5	hip roles, decision making, skills,
Individual and Community Health		5.6		5.6, 5.7, 5.8
Informal Assessment			hition of Health (Digital), class de young people" used to inform fin	bate " Genetics V Environment", al grade. 5.6, 5.7, 5.8
Life-long Physical Activity				
Informal Assessment	Suggested informal (AFL) expe	•	volvement, participation, leaders I grade 5.9, 5.10	hip roles, decision making) used



# Year 9 Physical Activity and Sports Studies

Student performance in PASS is **assessed** through a range of formal and informal assessment experiences that, in a standards-referenced structure, allow students to demonstrate various levels of achievement. Assessment experiences include opportunities for students to demonstrate their learning in a variety of ways including concrete, practical, oral, pictorial/symbolic, digital and written formats. Appropriate assessment experiences are considered for each unit of work, such that students are provided with a range of opportunities throughout the year to demonstrate their knowledge, understanding and skills as articulated in the objectives, outcomes and stage statements of the PASS syllabus via their ability to:

- develop a foundation for efficient and enjoyable participation and performance in physical activity and sport
- develop knowledge and understanding about the contribution of physical activity and sport to individual, community and societal wellbeing
- enhance the participation and performance of themselves and others in physical activity and sport
- develop the personal skills to participate in physical activity and sport with confidence and enjoyment.

Student performance in PASS is **monitored** and **recorded** through the use of frequent teacher interaction and of making appropriate notations of student achievement. Notations include but are not limited to feedback on student work, performance on individual tasks as determined by the criteria for the task and standards-referenced levels of achievement and in the recording of professional anecdotal notes by teachers.



	YEAR 9 PASS 20	017 ASSESSMENT EXPERIENCES I	PDHPE FACULTY		
		Formal Task 1		Formal Task 2	
Syllabus Components / Areas		Physical Fitness		Sporting Coaching	
for Assessment		Ongoing throughout Term 1		Ongoing throughout Term 3	
Foundations of Physical		1.1			
Activity					
Informal Assessment	Suggested informal (AFL) expe	riences; All practical lessons (inv	olvement, participation, leadersh	ip roles, decision making, skills,	
		strategies and tactics) us	sed to inform final grade.		
Physical Activity and Sport in		2.1, 2.2			
Society					
Informal Assessment Suggested informal (AFL) experiences; All practical lessons (involvement, participation, leadership		ip roles, decision making, skills,			
strategies and tactics) used to inform final grade. 2.1, 2.2					
				3.1, 3.2	
Enhancing Participation and					
Performance					
	Suggested informal		lessons (involvement, participatic		
Informal Assessment		making, skills, strategies and tac	ctics) used to inform final grade.	3.1, 3.2	
			Ι		
Developing Skills to		4.3, 4.4		4.1, 4.2, 4.4	
Participate in Physical					
Activity					
	Suggested informal (AFL) experiences; All practical lessons (involvement, participation, leadership roles, decision making, skills,				
Informal Assessment	strategies and tactics) used to inform final grade				
		4.1, 4.2	, 4.3, 4.4		





# ST JOSEPH'S CATHOLIC HIGH SCHOOL

**Illness / Misadventure Form** 

(to be completed by the student)

Student's Name:		Year	
Teacher's Name:		Subject:	
KLA Coordinator:			
Due date of Task: Da	ate of Notifica	ation:	
Type of Assessment (eg: Exam, in class task):			
Was any staff member approached before due date?	□ Yes		No
Please provide details:			
Outline the nature of the misadventure:(Student or Do	ctor complet	ed) Please ind	dicate
Medical Certificate attached:	Yes		No
Other written evidence attached:	Yes		No
Student's Signature:			
Parent's Signature:			
(To be completed by the KL/	A Coordinato	r)	
Action Taken:			
KLA Coordinator's Signature:			
Curriculum Coordinator:			





# ST JOSEPH'S CATHOLIC HIGH SCHOOL

# Illness / Misadventure Form

(Independent evidence of illness: to be completed by a medical practitioner)

Diagnosis of medical condition:	
Date of onset of illness:	
	meetings relating to this illness:
is essential that you provide full details attach them to the application.)	dition/symptoms could affect their (If the student was unable to attend an examination, it in the space provided or on additional sheet(s) and
Any other comments or information that application misadventure. (If there is no	t may assist in the assessment of the student's t enough space, please attach additional sheet(s).)
Profession:	Place of work/organisation:
Address:	
Contact phone:	
Signed:	Date: