

# Higher School Certificate Assessment 2022-2023





H.4/10 Sek...k. 71 S7 (

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#### **HSC ASSESSMENT POLICY**

#### Introduction

This booklet is designed as a guide for students and their parents to the operation of the Higher School Certificate Assessment procedure adopted at Merriwa Central School. It is important that both students and parents are aware of the assessment procedures and the requirements which must be met.

This booklet outlines the general school assessment policy and the special requirements to be met in each subject area. Most importantly it sets out the rules and procedures to be followed by students with regard to assessment tasks and their completion.

After you have read the booklet please ensure that you store it in a safe place for future reference.

If you have any questions at any time regarding assessment please contact the teacher concerned when the question relates to a specific subject or the assessment co-ordinator where the question is a general one.

## WHAT DOES "SATISFACTORILY COMPLETED" MEAN?

To satisfactorily complete a course, you must

- follow the course developed by NESA, (NSW Education Standards Authority) and apply yourself with diligence and sustained effort to all class work, homework and set tasks, and also achieve some or all of the course outcomes. This includes mandatory oral, practical or project work.
- make a genuine attempt at more than 50% of the assessment tasks set for the course.

 make a genuine attempt at all exams set as part of the assessment program.

# WHAT HAPPENS IF I DON'T SATISFACTORILY COMPLETE A COURSE?

If the principal considers that you have not satisfactorily studied a course, you will not be awarded a school assessment mark. This also means that even if you do sit for the HSC exam in that course, you will not receive an HSC exam mark.

#### WHAT IS ASSESSMENT?

Students are awarded two marks in each subject for the Higher School Certificate. One mark is the examination mark, the other a school assessment mark. These marks are combined to form the mark which appears on the students' Higher School Certificate. The assessment mark is designed to measure students' achievement relative to each other by the end of the course in Year 12. It will measure course outcomes and take no account of attitude or conduct.

The assessment program will measure a student's achievement of course components by a series of tasks which will place the students in rank order.

## WHEN WILL ASSESSMENT TAKE PLACE?

• The Assessment Program will commence in each subject, from the beginning of Term 4, the commencement of the HSC year.

- The final assessment task in all courses will be the Trial HSC Examination.
- Each subject outlines its specific requirements for each of these assessment periods later in the booklet.
- You must receive at least two weeks' notice of the due date of an assessment item.
- You'll be given written notice detailing the task and outcomes to be assessed. (A sample of that page is shown at the back of the booklet.)
- Your class teacher will ask you to sign a form indicating receipt of the task. If you are absent when a task is handed out, it is your responsibility to follow it up with your class teacher.
- There will be no assessment items due or held two weeks before any major exam.
- Assessment tasks should be handed in during the subject lesson on the due date.
- A student must be at school prior to the assessment or task being submitted unless a doctor's certificate is provided, or an acceptable reason has been given to the Principal.

#### WHAT FEEDBACK WILL BE GIVEN?

A progressive rank order position will be provided with each assessment task and reported on your Half Yearly and Final HSC reports. This will show your performance relative to other people in the course. Outcomes that have or have not been attained will be clearly outlined with each assessment.

For each assessment task you will be given feedback based on the outcome competencies assessed. This will include both written and oral feedback.

### WHAT IF THERE IS A DISAGREEMENT ABOUT ASSESSMENT?

#### 1 At the point of return of the assessment task

It is important that if there are any queries marks. about assessment arade. achievement of competencies or rank position on an individual task that the student speak to their teacher in the first instance as soon as their task is assessed. Any difficulties will be resolved by their teacher or the Head Teacher of that subject. The Principal will make the final decision on where dispute, necessary, discussion with student and staff.

#### When the final rank order position for each subject is revealed after the HSC

After the final HSC Examination students will be provided with a statement of their rank order position for each course by NESA. If this position in any subject is not consistent with the feedback previously received on performance in assessment tasks in that subject, students may request that a review of assessment rank order position take place. The review panel will consist of the Principal, Year Adviser and Head Teacher of that subject area.

This review will determine that:

- Correct components and weighting as specified by the NSW Education Standards Authority (NESA) have been used.
- The school has followed the assessment program as outlined in this booklet.
- No computational errors have been made.

It is important to realise that NESA (NSW Education Standards Authority has specifically stated that a teacher's judgement of the worth of individual assessment tasks, as reflected in the mark or grade awarded, will not be subject to review as part of this process. There is provision for a subsequent appeal to NESA,

but only on the grounds the above review procedures have not been followed correctly.

# WHAT IF A STUDENT IS SICK OR MISSES A TASK THROUGH MISADVENTURE?

All tasks which form part of the assessment program must be attempted. Only in extreme circumstances can this be varied. Substitute tasks will be used if the use of the original task is impractical.

Where a student is absent for an "in school" assessment:

- A medical certificate is to be provided in the case of illness.
- An illness and misadventure form must be used. A copy is in the back of this booklet.
- This applies to examinations as well.

The illness/misadventure appeals process is designed for cases where, because of illness or misadventure, your performance in an examination is not a good measure of your achievement. It does not cover:

- Difficulties in preparation or loss of preparation time.
- Alleged deficiencies in teaching.
- Loss of study time or facilities prior to the formal study vacation.
- Misreading of the timetable.
- Misreading of examination instructions.
- Failure to enter for the examination in the correct course.
- Long-term illness such as glandular fever, asthma and epilepsy – unless there is evidence of a sudden recurrence during the examination.
- Conditions for which you have been granted a Disability Provisions, unless other circumstances apply, and

 Courses that are undertaken as a selftuition student.

Upon return to school the student must immediately report to the Teacher of that subject with all necessary documentation in relation to the illness/misadventure. It is the <u>student's responsibility</u> to take the initiative and discuss the issue with the relevant Teacher. Documentation must be submitted to the Head Teacher within three days of returning to school.

Cases of misadventure and illness will be evaluated and decided upon by the Principal.

#### WHAT PENALTY PROVISIONS EXIST FOR LATE OR NON-SUBMISSION OF TASKS OR UNEXPLAINED ABSENCE WHEN A TASK IS SET?

#### 1 Late Submission

A due date will be determined for each task. Any task submitted after the deadline will be awarded **ZERO MARKS** for assessment purposes, except where an illness or misadventure appeal is upheld. Students should hand in uncompleted tasks on the due date rather than be late. Teachers will, provide feedback on the quality of the task.

#### 2 Cheating

If there is clear evidence of cheating in any set assessable work, the students involved will be awarded **ZERO MARKS** for that submission.

#### 3 Non-serious Attempt

Any student who presents work for assessment which, in the opinion of the teacher and the Head Teacher, constitutes a non-serious attempt at the exercise set, shall be awarded **ZERO MARKS**.

#### 4 Plagiarism

Any student who plagiarises will receive **ZERO marks.** 

This includes

- Downloading information from the internet and presenting this as your own work.
- Taking information from a published text and presenting it as your own work.
- Copying another student's work

Any disputes will be determined by the Review Panel.

IN ALL CASES OF NON-ATTEMPT, CHEATING, OR NON-SERIOUS ATTEMPT, PARENTS OR CAREGIVERS WILL BE INFORMED.

## ELIGIBILITY FOR THE AWARD OF HIGHER SCHOOL CERTIFICATE

If a ZERO is awarded for the nonsubmission of tasks for 50% of the value of the assessment program the Principal is required to inform NESA. Subject to an appeal to NESA the student will be ineligible for an assessment mark or examination mark in that subject. This may mean that the student will be ineligible for an HSC depending on the number of units studied.

#### CHANGES TO THIS SCHEDULE

If any aspect of a course's assessment schedule is changed, in regard to the nature of the task, outcomes to be assessed or timing of the task, students will be notified in writing. If you feel that the correct procedure has not been followed, initially discuss the issue with the classroom teacher. If there is still dissatisfaction, take the matter up with the appropriate Head

Teacher, or the Deputy Principal or Principal.

Darren Noonan Principal

### Minimum Standards Requirements for the HSC from 2021

Students get up to four times per year to sit each minimum standard reading, writing or numeracy test.

Students can take the tests from Year 10 until up to five years after starting their first HSC course.

Schools will help students decide when they are ready to take each test.

Students planning to <u>leave school before</u> <u>completing their HSC</u> may choose to take these tests to show their level of literacy and numeracy skills.

<u>Provisions</u> for the minimum standard tests are available for some students with disability.

#### What do the tests involve?

#### **Minimum Standard Reading Test**

• 45 multiple-choice questions.

#### **Minimum Standard Numeracy Test**

• 45 multiple-choice questions.

## Minimum Standard Writing Test One question based on a visual or text prompt.

 Response of up to 500 words to be provided in onscreen text box.

### Minimum Standards Requirements for the HSC from 2021

To show they meet the standard students need to:

- achieve Level 3 or 4 in the online reading test and
- achieve Level 3 or 4 in the online writing test and
- achieve Level 3 or 4 in the online numeracy test.

## What happens if a student doesn't meet the HSC minimum standard?

From 2020, only students who meet the HSC minimum standard will receive a Higher School Certificate testamur.

Students do not need to meet the HSC minimum standard to:

- study HSC courses
- sit HSC exams
- receive HSC assessment and exam results
- receive an ATAR
- receive a Record of School Achievement

Please contact Ms Kenaly at Merriwa Central School if you require more information about minimum standards.

## 2022-2023 **Agriculture HSC** Assessment **Schedule**

		Agricultur C Assess Schedule	re ment	Knowledge and understanding of course content	Knowledge, understanding and skills required to manage agricultural production systems	Skills in effective research, experimentation and communication	
No	Timing	Task Details	Outcomes	Knowledg of course	Knowled and skill: agricultu systems	Skills i experii comm	TOTAL
1	T4 – Wk 8 2022	Experimental design and report	H1.1, H2.1, H4.1	0	5	15	20
2	T1 – Wk 8 2023	Farm product study - portfoilio	H3.1, H3.2, H3.3, H3.4	25	10	0	35
3	T2 – Wk 7 2023	Elective – in class test	H4.1, H5.1	0	10	5	15
4	T3 – Wk 5 2023	Trial HSC Examination	H1.1, H2.1, H2.2, H3.1, H3.2, H3.3, H3.4, H4.1, H5.1	15	15	0	30
			TOTAL	40	40	20	100

**Components and Weightings** 

# Agriculture Scope and Sequence

22	Week 1     Week 2     Week 3     Week 4     Week 5     Week 6     Week 7     Week 8     Week 9     Week 10     Week 11												
, 202	Module/Topic: F	Plant Producti	ion										
rn 4	Assessment: E	xperimental de	esign and repor	t									
Ter	Outcomes: H1.	1, H2.1, H4.1											

23	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
, 202	Module/Topic:	Farm Product	Study								
ra 1	Assessment: F	arm Product St	tudy Portfolio								
Te	Outcomes: H3	.1, H3.2, H3.3	, H3.4								

J	23	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
	, 20	Module/Topic: Elective – Farming for the 21st Century  Animal Production												
	Ξ.	Assessment: E	Assessment: Elective – in class test											
	Те	Outcomes: H4	.1, H5.1											

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
3, 2023	Module/Topic:	Animal Production	on		Trial HSC Examination	Animal Producti	on		Revision			
erm	Assessment:	Assessment: Trial HSC examination Week 6										
	Outcomes: H1.1, H2.1, H2.2, H3.1, H3.2, H3.3, H3.4, H4.1, H5.1											

# 2022-2023 **Biology HSC Assessment Schedule**

		2022-20	<b>2</b> 5	•		<b>3</b> · <b>3</b> ·
	HS	Biolog C Assessmer		Knowledge and understanding of course content	Skills in critical thinking, research methodology, analysing and communicating	TOTAL
No	Timing	Task Details	Outcomes			
1	T4 - Wk 9 2022	Modelling Polypeptide synthesis	BIO12-6 BIO12-7 BIO12-12	10	5	15
2	T1 - Wk 7 2023	Problem solving: Heredity & genetic change	BIO12-5 BIO12-6 BIO12-7 BIO12-12 BIO12-13	10	10	20
3	T2 - Wk 7 2023	Depth study: Non-infectious disease	BIO12-1 BIO12-3 BIO12-4 BIO12-5 BIO12-7 BIO12-15	20	10	30
4	T3 - Wk 5 2023	Trial HSC Examination	BIO12-1, BIO12-2, BIO12-3, BIO12-4, BIO12-5, BIO12-6, BIO12-7, BIO12-12, BIO12-13, BIO12-14, BIO12-15	20	15	35
			TOTAL	60	40	100

**Components and Weightings** 

#### Biology Scope and Sequence

22	ļ	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
202	) I	Module/Topic	: Module 5 - H	eredity									
4		Mandatory component: Nil											
er a	, /	Assessment: Task 1 Modelling: Polypeptide synthesis 15% Due Week 9											
-	(	Outcomes: BIO12-6 BIO12-7 BIO12-12											

22		Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11			
200		Module/Topic	: Module 6 - Gen	etic Change										
7	Non-Teach	Mandatory Co	Mandatory Component: Nil											
Week (SDD) Assessment: Task 2 – Problem solving: Heredity & genetic change 20%, Due Week 7														
F	Outcomes: BIO12-1 BIO12-3 BIO12-4 BIO12-5 BIO12-7 BIO12-15													

23	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
202	Module 8 - Non-Infectious Diseases and Disorders												
2,	Mandatory Component: Nil												
erm	Assessment: Ta	Assessment: Task 3– Depth study: Non-infectious disease 30%, Due Week 7											
Ĭ	Outcomes: BIO11/12-1, BIO11/12-2, BIO11/12-4, BIO12-14												

	3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	02	Module/Topic: M	/lodule 7 - Infectiou	us Disease		Trial					
	3, 2	Mandatory Com	ponent: Nil			HSC Week					
	_	Assessment: Ta	sk 4 Trial Examina	ation							
I		Outcomes: BIO1 BIO12-13 BIO12-		12-3 BIO12-4 BIO1	2-5 BIO12-6 BIO1	2-7 BIO12-12					

# Community and Family Studies HSC Assessment Schedule

•	nents and We	ightings
Knowledge and understanding of course content	Skills in critical thinking, research methodology, analysing and communicating	TOTAL

No	Timing	Task Details	Outcomes			
1	T1 – Wk 4 2023	Independent Research Project Core: Research Methodology	H4.1, H4.2	10	10	20
2	T1 – Wk 9 2023	<b>Depth Study</b> Core: Groups in Context	H1.1, H2.2, H3.3, H4.2, H6.2	10	20	30
3	T2 – Wk 10 2023	Stimulus Response Core: Parenting and Caring	H2.1, H2.3, H5.1, H5.2, H6.1	10	20	30
4	T3 – Wk 5 2023	Trial HSC Examination All Cores and Option: Individuals and Work	H1.1, H2.1, H2.2, H2.3, H3.1, H3.2, H3.3, H3.4, H4.1, H4.2, H5.1, H5.2, H6.1, H6.2	10	10	20
			TOTAL	40	60	100

#### **Community and Family Studies Scope and Sequence**

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	We	ek 9	Week 10	Week 11
, 2022	Module/Topic	: Core – Rese	arch Methodolo	ogy						<b>Modu</b> GIC	le: Core -	Non Tools
E 4	Mandatory co	omponent: Ind	Mand Comp: NA		Non-Teach Week							
Ter	Assessment:	Independent F	Assessment: DS		(SDD)							
	Outcomes: H	4.1, H4.2								Outco	mes:	

3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11		
, 202		Module/Topic	<b>c:</b> Core – Grou	ps in Context (		<b>Module/Topic:</b> Core – Parenting + Caring							
m 1	Non-Teach Week (SDD)	Mandatory c	omponent: NA						Mandatory component: NA				
Ter	Week (SDD)	Assessment: Depth Study 30% Asse						Assessment: Stimulus Response 30%					
		Outcomes: H	Outcomes: H1.1, H2.2, H2.3, H3.1, H4.1, H4.2, H5.1, H6.2								Outcomes:		

က္	Week 1	Week 2	Week 3	Week 4	Week 5	We	ek 6	Week 7	Week 8	Week 9	Week 10		
Module/Topic: Core – Parenting and Caring (cont.)  Module/Topic: Option – Individuals and Work													
2.							Mandatory component: NA						
ern	Assessment: Stimulus Response 30%						Assessment: Assessed in Trial HSC Examination						
-	Outcomes: H1.1, H2.1, H2.2, H2.3, H3.2, H3.4, H5.1, H5.2, H6.1  Outcomes: H2.2, H2.3, H3.3, H3.4, H5.2, H6.1, H6.2												

က	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
202	Module/Topic:	Option – Individ	uals and Work							
ري ب	Mandatory component: NA				Trial HSC			Revision		
e.	Assessment: Assessed in Trial HSC Examination				Week			Revision		
_	Outcomes: H2.	2, H2.3, H3.3, H	I3.4, H5.2, H6.1,	H6.2						

## **English Standard HSC Assessment Schedule**

	}	2022-2023 English Stan HSC Assessmen	dard	Knowledge and understanding of course content	Skills in critical thinking, research methodology, analysing and communicating	TOTAL
No	Timing	Task Details	Outcomes			
1	T4 – Wk 10 2022	Multimodal Presentation Common Module: Texts and Human Experiences	EN12-2, EN12-3, EN12-5	10	15	25
2	T1 – Wk 8 2023	Extended Response  Module A: Language, Identity and  Culture	EN12-3, EN12-6, EN12-7, EN12-8	10	10	20
3	T2 – Wk 6 2023	Writing Portfolio Module C: The Craft of Writing	EN12-1, EN12-3, EN12-4, EN12-5, EN12-9	10	15	25
4	T3 – Wk 5 2023	Trial HSC Examination All Modules	EN12-1, EN12-3, EN12-5, EN12-6, EN12-7	20	10	30
			TOTAL	50	50	100

**Components and Weightings** 

**English Standard - Scope and Sequence** 

7	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
2022	Module/Topic	: Common Modu	ıle: Texts and	l Human Exper	iences					Module A	
4,	Mandatory co	(See Term 1)	Non-Teach								
erm	Assessment: Multimodal Presentation (25%)										Week (SDD)
Ĕ	Outcomes: El	N12-1, EN12-2, E	EN12-3, EN1	2-4, EN12-5, E	N12-6, EN12-7						(322)

က	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Term 1, 2023	Non-Teach Week (SDD)	Mandatory co	c: Module A: La omponent: Filr : Extended Res :N12-3, EN12-6	m: <i>The Castle L</i> sponse (20%)						Module C (See Term 1)	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
က							Module/Topic:	Module B: Close	Study of Literatu	ıre		
202	•	Module C: The C	Craft of Writing				Mandatory com	ponent: The Cu	ırious Incident of	the Dog in the		
ζ,	Mandatory con	-					Night-Time by M	lark Haddon				
erm		Vriting Portfolio (	•				Assessment: Assessed in Trial Examination					
Ĕ	Outcomes: EN	I12-1, EN12-3, E	N12-4, EN12-5,	EN12-9			Outcomes: EN	12-1, EN12-2, E	N12-3, EN12-4, I	EN12-5, EN12-		
							6,EN12-7, EN12	-8				

6, 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Term 202		Module B	Continued		Trial HSC Week			Revision		

## **English Studies HSC Assessment Schedule**

						J - J -
	•	2022-202 English Stud HSC Assessmen	dies	Knowledge and understanding of course content	Skills in critical thinking, research methodology, analysing and communicating	TOTAL
No	Timing	Task Details	Outcomes			
1	T4 – Wk 10 2022	Comparative Study Common Module: Texts and Human Experiences	ES12-4, ES12-5, ES12-6, ES12-7, ES12-9	10	15	25
2	T1 – Wk 8 2023	Multimodal Presentation Task Module A: We Are Australians	ES12-4, ES12-5, ES12-6, ES12-7, ES12-9	15	10	25
3	T3 – Wk 1 2023	Writing Portfolio All Modules	ES12-3, ES12-4, ES12-6, ES12-7, ES12-10	20	20	40
4	T3 – Wk 5 2023	Trial HSC Examination All Modules	ES12-1, ES12-2, ES12-3, ES12-4, ES12-5, ES12-6, ES12-7, ES12-8, ES12-9, ES12-10	5	5	10
			TOTAL	50	50	100

**Components and Weightings** 

#### **English Studies - Scope and Sequence**

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
022	Module/Topic	: Common Modu	ule: Texts an	d Human Expe	eriences						
4, 2	Mandatory component: Go Back to Where You Came From (Ivan Mahoney)										Non-Teach
Ē	Assessment: Comparative Study (25%)										Week
Te	Outcomes: ES12-1, ES12-2, ES12-3, ES12-4, ES12-5, ES12-6, ES12-8 ES-12-9										(SDD)

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11		
	2023		•		We Are Austral		No and Oderson							
1,	٦,	Non-Teach	Mandatory component: Red Dog (Film), Neighbours (Short Story)  Assessment: Multimodal Presentation (25%)											
	Tern	Week (SDD)			•	,	ES12-6, ES12-7	', ES12-8, ES	12-9, ES12-10					

33	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
202	Module/Topic:	Module B: Tellir	ng Us All About I	t						
2,	Mandatory cor	<b>nponent:</b> Variet	ty of media texts							
ern	Assessment: (	Collection of Wo	rk Portfolio (40%	)						
_	Outcomes: ES	812-3, ES12-5,E	S12-8, ES12-9							

c	<b>၁</b>	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
2000	707	Module/Topic:	Module F: MiTu	nes										
		Mandatory con	nponent: Conte	mporary song a	nd film	Trial HSC								
3		Assessment: C	Collection of Wor	rk Portfolio (40%	)	Week		М	odule F Continue	ed				
F	91	Outcomes: ES	12-1, ES12-2, E	ES12-5, ES12-6										

# Industrial Technology HSC Assessment Schedule

•		
Knowledge and understanding of course content	Skills in critical thinking, research methodology, analysing and communicating	TOTAL

**Components and Weightings** 

No	Timing	Task Details	Outcomes			
1	T4– Wk 9 2022	Design Planning and Presentation Task	H3.1, H3.2, H3.3, H5.1	5	15	20
2	T1 – Wk 7 2023	Industry Study	H1.1, H2.2, H3.3, H4.2, H6.2	5	15	20
3	T2 – Wk 9 2023	Project Development and Management Report	H2.1, H2.3, H5.1, H5.2, H6.1	10	20	30
4	T3 – Wk 5 2023	Trial HSC Examination	H1.1, H2.1, H2.2, H2.3, H3.1, H3.2, H3.3, H3.4, H4.1, H4.2, H5.1, H5.2, H6.1, H6.2, H7.1, H7.2	20	10	30
			TOTAL	40	60	100

# Industrial Technology Timber Scope and Sequence

022	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
$\tilde{\sim}$	Module/Topic	: Major Desigr	Project								Non-Teach
rm,	Assessment:	Assessment T	ask 1 – Design	ing and Planni	ng Presentatio	n (20%)					Week
Tel	Outcomes: H	3.1, H3.2, H3.3	3, H5.1								(SDD)

023													
1, 2		Module/Topic	<b>c:</b> Major Desig	n Project and Ir	ndustry Study								
Non-Teach Week (SDD)  Assessment: Assessment Task 2 – Industry Study (20%)													
] E	1100K (022)	Outcomes: H	11.1, H1.2, H6.	1, H6.2, H7.1, I	<del>1</del> 7.2								

	Week 1   Week 2   Week 3   Week 4   Week 5   Week 6   Week 7   Week 8   Week 9   Week 10											
m 2	Module/Topic: Major Design Project											
Assessment: Assessment Task 3 – Project Development and Management Report (30%)												
	Outcomes: H2.	1, H3.3, H4.1, F	15.1, H5.2, H6.2									

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10			
	•	Module/Topic:	Major Design Pı	roject		Module/Topic:	HSC Examinati	on Revision						
erm 3, 20	_	Mandatory con	nponent: Nil			Mandatory component: Nil								
	Ē	<b>Assessment</b> : A Management Re		k 3 – Project Dev	elopment and	Assessment: Assessment Task 4 – Trial HSC Examination (30%)								
	<b>-</b>	Outcomes: H2.	1, H3.3, H4.1, H	I5.1, H5.2, H6.2		Outcomes: H1 H7.2	.1, H1.2, H2.1, F	H3.1, H3.2, H3.3	, H4.1, H4.2, H4	.3, H5.1, H5.2, F	H6.1, H7.1,			

# Industry Based Learning HSC Assessment Schedule

Nature of Work	Knowledge of Workplac	Employability skills	Personal Work Values &
Х	Х	Х	Х
Х	Х	Х	Х

Components

No	Timing	Task Details	Outcomes				
1	T4 - Wk 9 2022	Log Book	1.1, 2.1, 2.2, 2.3, 3.1, 3.2, 3.3, 3.4, 4.1, 5.1, 5.2, 5.3	Х	Х	х	Х
2	T2 - Wk 9 2023	Log Book	1.1, 2.1, 2.2, 2.3, 3.1, 3.2, 3.3, 3.4, 4.1, 5.1, 5.2, 5.3	х	х	Х	Х
3	T3 - Wk 8 2023	Workplace Journal	1.1, 2.1, 2.2, 2.3, 3.1, 3.2, 3.3, 3.4, 4.1, 5.1, 5.2, 5.3	X	х	Х	Х

# Mathematics Standard 1 HSC Assessment Schedule

				₩ E	Sti Sti	<u> </u>
No	Timing	Task Details	Outcomes	Unde	Prob Justii	Total
1	T4 - Wk 8 2022	Networks and Rates Investigation	MS1-12-3, MS1-12-8, MS1-12-9, MS1-12-10	10	10	20
2	T1 - Wk 10 2023	Written topic test with summary sheet	MS1-12-1, MS1-12-3, MS1-12-4, MS1-12-6, MS1-12-9, MS1-12-10	10	15	25
3	T2 - Wk 8 2023	Technology Applications and Modelling Assignment	MS1-12-2, MS1-12-5, MS1-12-7, MS1-12-9, MS1-12-10	15	10	25
4	T3 - Wk 5 2023	Trial HSC Examination	MS1-12-1 to MS1-12-10	15	15	30
			TOTAL	50	50	100

Components

lem Solving, Reasoning and fication

erstanding, Fluency and munication

# Scope and Sequence Mathematics Standard 1

		Week 1	Week 2	Week 3	We	ek 4 Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
<b>~</b> 1	Topic	Ye	ear 11 Cont	ent		Networks			Mea	surement		r 6
. 2022	Unit title	S2 Rel	ative Freque Probability	ncy and	ı	N1 Introduction to	Vetworks		M	4 Rates		Non-Teach Week (SDD)
.m 4.	Outcomes	MS11	-8, MS11-9, M	S11-10		MS1-12-8, MS1-12-9,	MS1-12-10		MS1-12-3, M	S1-12-9, MS1-1	12-10	lon-
Term	Assessment	Trial	HSC Exami	nation		Networl	s and Rates	Investigat	ion ( <b>20%</b> ) – Te	rm 4, Week 9		
		Week 1	Week 2	Week 3	We	ek 4 Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
2023	Topic	Ę			Meas	surement				Algebra	l	
1. 20	Unit title	on-Teac Week (SDD)		M3 Rig	ht-ang	led Trigonometry			A3 T	ypes of Rela	ationships	
m 1	Outcomes	Non-Teach Week (SDD)	ı	MS1-12-3, N	/IS1-12-	4, MS1-12-9, MS1-12-	10		MS1-12-1, I	MS1-12-6, MS1	-12-9, MS1-12-	10
Term	Assessment	ž			Mid	-Course Topic Tes	nmary Sh	mary Sheet ( <b>25%</b> ) – Week 10, Term 1				
		Week 1	Week 2	Week	3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
2023	Topic	Fin	Financial Maths			Financial	Maths			Statistic	al Analysis	
	Unit title	F2	Investment	S		F3 Depreciation and Loans			S	3 Further St	atistical Analy	⁄sis
m 2,	Outcomes	MS1-12-5,	MS1-12-9, MS	S1-12-10		MS1-12-5, MS1-12-9, MS1-12-10			MS1-12-2, MS1-12-7, MS1-12-9, MS1-12-			
Term	Assessment				ICT /	Applications and M	odelling Tas	sk ( <b>25%</b> )	– Term 2, We	ek 10		
		Week 1	Week 2	Week	3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Topic		Measuren	nent		Catch-up and Revision	SS		Catch-up and Revision			
2023	Unit title	N	15 Scale Dra	awings		Trial Exam Revision	Trial HSC Week			Revision ar	nd HSC Skills	
n 3,	Outcomes	MS1-12-3,	MS1-12-3, MS1-12-4, MS1-12-9, MS1-12-10			MS1-12-1 to MS1-12-1			MS1-12-1 to MS1-12-10			
Term	Assessment		Trial HSC Examination (30%) – Week 5, Term 3				•			N	I/A	

## **Mathematics Standard 2 HSC Assessment Schedule**

	ŀ	Mathematics (		Understanding, Fluency and Communication	Problem Solving, Reasoning and Justification	Total
No	Timing	Task Details	Outcomes			
1	T4 - Wk 8 2022	Networks and Rates Investigation	MS2-12-3, MS2-12-4, MS2-12-8, MS2- 12-9, MS2-12-10	10	10	20
2	T1 - Wk 10 2023	Written topic test with summary sheet	MS2-12-1, MS2-12-3, MS2-12-4, MS2- 12-6, MS2-12-9, MS2-12-10	10	15	25
3	T2 - Wk 8 2023	Technology Applications and Modelling Assignment	MS2-12-2, MS2-12-5, MS2-12-7, MS2- 12-9, MS2-12-10	15	10	25
4	T3 - Wk 5 2022	Trial HSC Examination	MS2-12-1 to MS2-12-10	15	15	30
			TOTAL	50	50	100

Components

## Mathematics Standard 2 Scope and Sequence

	Scope and Scope												
		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week	7 We	ek 8	Week 9	Week 10	Week 11
(22)	Topic	Y	ear 11 Con	ent		Networks				Mea	surement		ìh
4 (2022)	Unit title	S2 Relative	Frequency a	nd Probability	N2	Network Cond	epts		N	7 Rate	es and Ratio	3	eac eek
m 4	Outcomes	MS1	1-8, MS11-9, N	<b>1</b> S11-10	MS2-12	2-8, MS2-12-9, M	S2-12-10		MS2-12-3,	MS2-12	2-4, MS2-12-9, N	/IS2-12-10	Non-Teach Week (SDD)
Term	Assessment	Trial	HSC Exam	ination		Networks a	nd Rates	Investiga	ation ( <b>20</b> %	ъ) – Те	erm 4, Week	8	ž
		Maak 1	Maak 2	14/00/2	Mook 1	Mook 5	Mook 6	Mook	7 1//	n Q	Mook 0	M/00k 10	Mook 11
3)	Topic	ر((			Measureme	ent			A	lgebra	a	Financia	Mathematics
202	Unit title	eack		M6 Non-rig	ht-angled <sup>-</sup>	Trigonometry		P	44 Types	of Rela	ationships	F5 /	Annuities
Term 1 (2023)	Outcomes	Non-Teach Week (SDD)		MS2-12-3, MS	2-12-4, MS2-	12-9, MS2-12-10		MS2-1	12-1, MS2-1	2-6, MS 10	S2-12-9, MS2-12		-5, MS2-12-9, S2-12-10
Te!	Assessment	<b>2</b> \$		Mid-Course	Topic Test with a Summary Sheet (25		(25%) –	Week 10	, Term	n 1	ICT - Te	rm 2, Week 8	
		Week 1	Week 2	Week 3	Week	4	Week 5	Week 6	Week 7	I	Week 8	Week 9	Week 10
	Topic		Financial Mather					Statist	tics			Statistics	
	Unit title		F4 In	vestments an	d Loans		S4 Biv	ariate D	ata Analy:	sis	S5 The	Normal Dis	tribution
7	Outcomes		MS2-1	2-5, MS2-12-9, N				2-2, MS2-12 MS2-12	2-7, MS2-12 2-10	2-9,	MS2-12-2, MS	62-12-7, MS2-1	2-9, MS2-12-10
Term	Assessment		ICT Ap	plications and	d Modelling	Task ( <b>25%</b> ) –	Term 2, \	Week 8			Trial HSC E	Examination T3	( <b>30%</b> ) – W6,
		Week 1	Week 2	Week 3	Week	4	Week 5	Week 6	Week 7	ı	Neek 8	Week 9	Week 10
	Topic		Networ	ks		atch-up and Revision	Veek				Catch-up ar	nd Revision	
	Unit title	N3	N3 Critical Path Analysis			Revision S  Trial Exam O Revision T				HSC	Revision and	Exam Strate	gies
m 3	Outcomes	MS2-	MS2-12-8, MS2-12-9, MS2-12-10		MS2-	12-1 to MS2-12- 10	Trial				MS2-12-1 to	MS2-12-10	
Term	Assessment		Trial HSC Examination (30%) – Week			ek 5, Term 3					N/	Α	

# 2022-2023 **PDHPE HSC Assessment Schedule**

		2022-202 PDHPE HSC Assessme		Knowledge and understanding of course content	Skills in critical thinking, research, analysis and communicating	TOTAL
No	Timing	Task Details	Outcomes	Knov	S	
1	T4 – Wk 7 2022	Stimulus Response: Apply the Theory Option 3	H8, H13, H16, H17	10	5	15
2	T2 – Wk 5 2023	Discussion Paper: AIHW Report Core 1 + Option 5	H1, H2, H3, H4, H14, H15, H16	10	25	35
3	T3 – Wk 1 2023	Depth Study: Sport in Focus Core 2	H7, H8, H11, H16, H17	10	20	30
4	T3 – Wk 5 2023	Trial HSC Examination Core 1, Core 2, Option 3 and Option 5	H1, H2, H3, H4, H5, H7, H8, H9, H10, H11, H13, H14, H15, H16, H17	10	10	20
			TOTAL	40	60	100

**Components and Weightings** 

# PDHPE Scope and Sequence

22	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
	Module/Topic	: Option 3: Spo	orts Medicine								
4,	Mandatory component: NA Mandatory component: NA No										Non-Teach
ern	Assessment:	Stimulus Resp	onse (20%) (T1	– Wk 4)				Assessment	: Discussion Pa	aper (30%)	Week (SDD)
Outcomes: H8, H13, H16, H17 Outcomes: H8, H13, H16, H17											

23	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
202		Module/Topic	c: Core 1: Heal	th Priorities in A		Module/Topic: Option 5: Equity and Health					
٦,	Non-Teach	Mandatory co	omponent: NA	Mandatory component: NA							
ern	Week (SDD)	Assessment:	: Discussion Pa	per (30%) (T3		Assessment: Discussion Paper (30%)					
1		Outcomes: H	utcomes: H1, H2, H3, H4, H5, H14, H15, H16							11, H2, H3, H5, H	l14, H15, H16

23	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10		
202	Module/Topic:	Module/Topic: Option 5: Equity and Health  Module/Topic: Core 2: Factors Affecting Performance										
2,	Mandatory con	nponent: NA			Mandatory component: NA							
e.	Assessment: D	iscussion Paper	(30%) (T3 – Wk	5)	Assessment: Depth Study (30%) (T4 – Wk 1)							
	Outcomes:         H1, H2, H3, H5, H14, H15, H16         Outcomes:         H7, H8, H9, H10, H11, H16, H17											

123	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7 Week 8 Week 9 Week					
202	Module/Topic:	Core 2: Factors	Affecting Perforr	nance								
3,	Mandatory con	nponent: NA			Trial HSC			DEM	SION			
ern	Assessment: D	sessment: Depth Study (30%) (T2 – Wk 2)						KEVI	SION			
_	Outcomes: H7,	H8, H9, H10, H	11, H16, H17									



School Name: Merriwa Central School

#### 2022 -2023 Student Competency Assessment Schedule

**COURSE:** Primary Industries

Assessment AHC20116 C	Events for ertificate II in A	griculture	Cluster 3 Weather	Cluster 4 Chemical	Cluster 7 Tractors	Cluster 5 Livestock	Work Placement 2*	HSC Trial Exam**
			Week 5	Week 10	Week 9	Week 7	Week 10	Week 5
Cluster	Code	Unit of Competency	Term 4 2022	Term 4 2022	Term 1 2023	Term 3 2023	Term 1 2023	Term 3 2023
			Date	Date	Date	Date	Date	Date
3	AHCWRK201	Observe and report on weather	<b>✓</b>					
4	AHCCHM201 AHCPMG201	Apply chemicals under supervision Treat weeds		<b>√</b> ✓				
7	AHCBIO203 AHCMOM202 AHCMOM304	Inspect and clean machinery, tools and equipment to preserve biosecurity Operate tractors Operate machinery and equipment			√ √ √			
5	AHCLSK202 AHCLSK204 AHCLSK205 AHCLSK206	Care for health and welfare of livestock Carry out regular livestock observation Handle livestock using basic techniques Identify and mark livestock				<b>* * * * *</b>		

Depending on the achievement of units of competency, the possible qualification outcome is a AHC20116 Certificate II in Agriculture or a Statement of Attainment towards a AHC20116 Certificate II in Agriculture.

The exam events will be confirmed by your teacher as they may be used for the assessment of competencies and /or NESA reporting requirements.

The assessment components in this course are competency based. This means that students need to demonstrate that they have gained and can apply the specific knowledge and skills of each unit of competency. Competency assessment is graded as "not yet competent" or "competent". In some cases, other descriptive words may be used leading up to "competent". Thimeans a course mark is not allocated.

<sup>\*</sup> Selected units only to be confirmed by your teacher.



# Primary Industries – Certificate II – 2 units x 2 years Scope and Sequence

**Merriwa Central School** 

**Qualification: AHC20116 Certificate II in Agriculture** 

**Preliminary Commencement: 2022** 

Unit Code	Unit Title	NES A <b>Hrs</b>	T	Term 4		Term 1		2	Term3		
			1-5	6-10	1-5	6-10	1-5	6-10	1-5	6-10	
AHCWRK201	Cluster 3 – Weather Observe and report on weather	15								Trial	
AHCCHM201 AHCPMG201	Cluster 4 – Chemicals Apply chemicals under supervision Treat weeds	20 10								l Exams	
AHCBIO203 AHCMOM202 AHCMOM304	Cluster 7 – Tractors Inspect and clean machinery for plant, animal and soil material Operate tractors Operate machinery and equipment	10 20 15								Revision	
AHCLSK202 ACHLSK204 AHCLSK205 AHCLSK206	Cluster 5 - Livestock: Care for health and welfare of livestock Carry out regular livestock observation Handle livestock using basic techniques Identify and mark livestock	20 10 15 10									

## **Sport Lifestyle and Recreation HSC Assessment Schedule**

	_	rt Lifestyle and Re HSC Assessment S		Knowledge and understanding of cou content	Skills in critical thinki research methodolog analysing and communicating	TOTAL
No	Timing	Task Details	Outcomes	un	SI	
1	T4 – Wk 10 2022	Practical Skills Assessment Individual Games and Sports Application	1.1, 1.3, 2.1, 3.1, 4.1	10	15	25
2	T1 – Wk 9 2023	<b>Depth Study</b> Social Perspectives of Games and Sports	1.4, 2.4, 3.7, 4.5	15	10	25
3	T2 – Wk 10 2023	Coaching Session Sports Coaching and Training	1.1, 1.3, 2.2, 3.1, 3.2, 4.2	15	10	25
4	T3 – Wk 2 2023	Practical Skills Assessment Games and Sports Applications I	1.1, 1.3, 2.1, 3.1, 4.1	10	15	25
			TOTAL	50	50	100

**Components and Weightings** 

Is in critical thinking earch methodology,

erstanding of course content

# Sport, Lifestyle and Recreation Studies Scope and Sequence

2		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
202												
4.	Mandatory component: N/A											Non-Teach
ern	( D (' LOL')) A ( (OFO))										Week (SDD)	
-	•	Outcomes: 1.	.1, 1.3, 2,1, 3.1	, 3.2, 4.1, 4.4								

က	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 We											
202			Module/Topic	: Social Perspe	ectives of Game	es and Sports						
<u>~</u>	Non-Teach		Mandatory component: N/A									
erm	Week (SDD)		Assessment:	Depth Study (2	25%)							
-			Outcomes: 1.	4, 2.4, 3.7, 4.5								

13	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
202	Module/Topic: S	Sports Coaching	and Training								
2,	Mandatory component: N/A										
ern	Assessment: Co	oaching Session	1 (25%)								
L	Outcomes: 1.1,	1.3, 2.1, 2.2, 3.	1, 3.2, 4.2, 4.5								

	က	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	202	Module/Topic: 0	Sames and Spor	t Applications 1				Module/Topic:	Games and Spo	rt Applications 1	
•	ر 3,	Mandatory com	onent: N/A			Trial HSC		Mandatory component: N/A			
	ern	Assessment: Practical Skills Assessment (25%)				Week Assessment: Practical Skills Asse				sessment (25%)	
		Outcomes: 1.1,	1.3, 2,1, 3.1, 3.2	2, 4.1, 4.4				Outcomes: 1.1,	, 1.3, 2.2, 3.1, 4.2	2	

## **Visual Arts HSC Assessment Schedule**

,g	and Art History	TOTAL
20	10	30
0	20	20
30	0	30
0	20	20

**Components and Weightings** 

Art

Criticism

Artmaking

No	Timing	Task Details	Outcomes			
1	T4 – Wk 9 2022	Viva Voce & Development of Body of Work Interview and submission of VAPD for assessment of practice and development of Body of Work	H1, H2, H3, H8	20	10	30
2	T1 – Wk 11 2023	Case Study: Extended Written Response Research task and critical analysis of contemporary art discourses and artists	H7, H8, H9	0	20	20
3	T2 – Wk 9 2023	Consolidation of Body of Work Submission of VAPD and Body of Work for assessment and evaluation of practice	H4, H5, H6	30	0	30
4	T3 – Wk 5 2023	Trial HSC Examination Art critical and historical written examination	H7, H8, H9, H10	0	20	20
		TOTAL	50	50	100	

# Visual Arts Scope and Sequence

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
2022	Module/Topic	c: Case Study	1   Realism					Module/Topi YBA Practice	i <b>c:</b> Case Study s	2   Conceptua	al Narratives:
m 4,	Mandatory Component: Content Areas: Practice, Frames, Conceptual Framework										
Ter	Assessment: Task 1 – Viva Voce & Development of Body of Work (30%)										
	Outcomes: H1, H2, H3, H4, H7, H8, H9										

	Week 1	Week 2	Week 3	Week 4	Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week								
1, 2023	Module/Topic: Narratives: YB/	Case Study 2 A Practices (co	2   Conceptual ontinued)	Module/Topic	Module/Topic: Case Study 3   Post-structural Accounts								
erm	Mandatory Component: Content Areas: Practice, Frames, Conceptual Framework												
Ţ	Assessment: Task 2 – Case Study: Extended Written Response (20%)												
	Outcomes: H1, H2, H3, H4, H7, H8, H9, H10												

# Visual Arts Scope and Sequence

	Week 1	Week 2	Week 3	Week 4 Week 5 Week 6 Week 7 Week 8 Week 9								
2023	Module/Topic: Architecture (co											
m 2,	Mandatory Company Contant Areas: Practice France Concentual Francy Cort											
Ter	Assessment: Task 3 – Resolution of the Body of Work (30%)											
	Outcomes: H1, H2, H3, H4, H5, H7, H8, H9, H10											

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
2000	7	Module/Topic:	Revision   Con	solidation of kno	wledge (case s	tudies) and HS0	C preparation					
6	-	Mandatory Component: Content Areas: Practice, Frames, Conceptual Framework										
2	Assessment: Task 4 – Trial HSC Examination & Resolution of Body of Work (20%)											
Outcomes: H1, H2, H3, H4, H5, H7, H8, H9, H10												

## Curriculum Framework Courses PRIMARY INDUSTRIES

#### Notes:

- 1 At least 70 hours of work place experience over two years. In Year 12 Week 10 of Term 4 2022 and Week 5 of Term 1 2023 are set aside for completion of work placement assessment.
- 2 Competencies assessed over time in student log.

No.	Event
1	Holistic Mandatory Assessment  ⇒ You are required to complete a Student Placement Record for each work placement you need to complete.
	⇒ Work Placement Book - Year 11 & 12 must complete a work placement book for each work placement. The book is due 1 week after the completion of the designated work placement hours for each VET framework subject.
2	Trial HSC Examination

Framework courses do not have formal assessment tasks. All work completed in the VET courses are part of the student's assessment.

Students work on competencies throughout the Preliminary and HSC years. A student will be deemed either competent or not yet competent on completing each competency.

If a student is deemed not yet competent the student will continue to practice the competency skills, until they are deemed competent. NB: Not all students will be deemed competent in all of the competencies studied in each of the frameworks courses.

All students in VET courses will need to sit for their Half Yearly or Trial HSC Examinations in their framework subject. These marks will influence the estimate that will be recorded with NESA, and be used in the case of misadventure where a student fails to sit the HSC Examination. In all other cases, the mark gained by students upon completion of the HSC course of study, will be the only mark used for assessment in the Framework courses. Students must complete 70 hours of work placement over the two years of study.

Students in both the Preliminary and HSC courses will be able to apply to their teacher for RPL (Recognition of Prior Learning) and RCC (Recognition of Current Competencies). Where RPL or RCC is granted to students they will be able to study additional competencies in the Frameworks courses or complete a course early.

It should be noted that where a student is using a Frameworks course as part of their ATAR, they must complete 240 hours of the course to be eligible to sit the HSC examination in that Framework. In a case where a student gains RPL or RCC in a course, their only option is to study additional competencies if they require an ATAR.

## **Merriwa Central School**



## Valuing individual potential – achieving personal best

#### ILLNESS/MISADVENTURE FORM

**Section A** To be completed by the student and handed to the relevant Head Teacher

Student's Name:	Number:
Course:	Preliminary / HSC (circle)
Name of Assessment Task:	
Nature of Task:	(attach a copy of the task)
Class Teacher:	
Weighting:	
documentation.	Illness/Misadventure and attach relevant
Parent/Carer Signature:	Date:
Student Signature:	Date:

You will be informed of this decision within two school days of lodgement of this misadventure application.

If you are not satisfied with the determination you may appeal to the Assessment Review Panel within two (2) school days of receiving this notification. Appeals may be lodged with the Principal.

## **Section B** To be completed by Head Teacher

Head Teacher's Name:	
Faculty:	Course:
Receipt date of Illness/Misadventure	form:
Head Teacher Determination: (Tick	appropriate actions)
Alternate task to be completed  An estimate to be awarded  A zero mark to be awarded	enalty on(date) I on/by(date)
Comments:	
HT Signature:	Date:
Section C: Student acknowledgen	nent of Head Teacher decision
•	rral to Assessment Review Panel s out that which does not apply)
Student Signature:	Date:
	v Panel should occur within 2 school days of receiving the tions A, B and C must be included together with all relevant material)
Original to be filed in Student file	Copy to Head Teacher Copy to Deputy Principal

# **Merriwa Central School**



## Valuing individual potential – achieving personal best

#### Appeal against the outcome of Illness/Misadventure determination

Ctadont o Hamo.	Number:						
Please attach a copy of the original Illness/Misadventure application form a any supporting documentation							
Reason/s for ref	erral to Assessment Review Panel						
Section B To be	e completed by the Assessment Review Panel						
Panel compositi	ion:						
Chairperson: _							
Member 2:							
Member 3:							
Panel decision:	Appeal upheld OR dismissed						
<b>.</b>							
Resolution:							
Resolution:							
	eal communicated in writing to student on:						

# **Merriwa Central School**



Valuing individual potential – achieving personal best

STAGE SIX ASSESSME Assessment tasks completed at home must be submitted to the	
COURSE:	
TASK NUMBER:	WEIGHTING:
DATE ISSUED:	DATE DUE:
TOPIC AREA:	
OUTCOMES TO BE ASSESSED:	
TASK DESCRIPTION:	

Merriwa Central School

Bow Street Merriwa NSW 2329 merriwa-c.school@det.nsw.edu.au www.merriwa-c.schools.nsw.edu.au

Secondary Campus T 6548 2119

#### **MARKING GUIDELINES**

CRITERIA	MARKS

# MERRIWA CENTRAL SCHOOL HSC COURSE ASSESSMENT BOOKLET

## Receipt and Acknowledgement

- We have read and understood the procedures for assessments for the Higher School Certificate course at Merriwa Central School.
- We are aware of the dates for exams, work placements and the handing in of tasks.

Parent/Caregiver	• •	
•	(Signature)	
	, ,	
Student:		
_	(Signature)	
Data		
Date:		

Please return to the Office

TERM 4 2022	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11
AGRICULTURE								Experimental Design and report			
BIOLOGY									Modelling polypeptide synthesis		
CAFS											
ENGLISH STANDARD										Multimodal presentation	
ENGLISH STUDIES										Comparative Study	
INDUSTRIAL TECHNOLOGY- TIMBER									Design Planning and presentation task		
INDUSTRY BASED LEARNING										Logbook	
MATHEMATICS STD 1								Network and rates investigation			
MATHEMATICS STD 2								Network and rates investigation			
PDHPE							Stimulus response				
PRIMARY INDUSTRIES					Cluster 3 – Weather					Cluster 4 – Chemicals	
SLR										Practical skills assessment	
VISUAL ARTS									Viva Voce and BOW		

TERM 1 2023	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11
AGRICULTURE								Farm product study- portfolio			
BIOLOGY							Problem solving – Heredity and genetic change				
CAFS				Independent Research Project					Depth Study		
ENGLISH STANDARD								Extended response			
ENGLISH STUDIES								Multimodal presentation			
INDUSTRIAL TECHNOLOGY- TIMBER							Industry Study				
INDUSTRY BASED LEARNING									Logbook		
MATHEMATICS STD 1										Topic test	
MATHEMATICS STD 2										Topic test	
PDHPE											
PRIMARY INDUSTRIES									Cluster 7 - Tractors		
SLR									Depth Study		
VISUAL ARTS											Case Study – Extended response

TERM 2 2023	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10
AGRICULTURE							Elective – in class test			
BIOLOGY							Depth Study  - Non infectious Disease			
CAFS										Stimulus Response
ENGLISH STANDARD						Writing portfolio				
ENGLISH STUDIES										
INDUSTRIAL TECHNOLOGY- TIMBER									Project development and management report	
MATHEMATICS STD 1								Technological applications and modelling	TOPOIL	
MATHEMATICS STD 2								Technological applications and modelling		
PDHPE					Discussion paper : AIHW report					
PRIMARY INDUSTRIES										
SLR										Coaching Session
VISUAL ARTS									Consolidation of Body of Work	

TERM 3 2023	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10
AGRICULTURE										
BIOLOGY					TRIAL					
CAFS					A					
ENGLISH STANDARD					ĹΗ					
ENGLISH STUDIES	Writing Portfolio				HSC					
INDUSTRIAL TECHNOLOGY- TIMBER					EXAMINATIONS					
INDUSTRY BASED LEARNING					MI			Workplace journal		
MATHEMATICS STD 1					TAV					
MATHEMATICS STD 2										
PDHPE	Depth Study – sport inFocus				NO					
PRIMARY INDUSTRIES					S		Cluster 5 – Livestock			
SLR		Practical skills assessment								
VISUAL ARTS										

Merriwa Central School Bow Street Merriwa NSW 2329 www.merriwa-c.school@det.nsw.edu.au October 2022

