

Higher School Certificate Eligibility This booklet is designed to provide a simple guide for assessment procedures for all students studying the Higher School Certificate at Wellington High School. To gualify for the Higher School Certificate students must: All students, parents and guardians should read this document carefully and ensure that they fully understand the procedures and practices to be followed. Satisfactorily complete courses totalling 12 units of Preliminary courses. 1. Questions relating to specific courses should be directed in the first instance to the 2. Satisfactorily complete the pre-requisites for any Higher School Certificate Head Teacher of the faculty concerned or the appropriate teacher listed below. courses. Questions relating to the Assessment Policy itself should be directed to the Deputy. Study at least 10 units of Higher School Certificate courses of which six 3. units must be from Board Developed Courses. At Wellington High School Mr D Harvey we strongly recommend students completing 12 units of Higher School Principal • Certificate courses. Deputy Principal Mr R Cosier • Year Adviser Mr K Nonnenmacher Study at least two units of a Board Developed Course in English. 4. Head Teachers 5. Study at least six units of Board Developed Units. English Mrs A West Study at least three courses of two unit value or greater. 6. Mathematics Ms M Hamblin Science Ms L Anderson 7. Study at least four subjects. HSIE Mrs K Parkes Mrs J Gorrie TAS 8. No more than six units of Science can contribute to the 12 Preliminary units Learning Support Mrs M Reeves and 10 Higher School Certificate units required for the award of the Higher Transition Mrs B George School Certificate. In Charge Course Requirements Students will be considered to have satisfactorily completed a course leading up Other Providers to the Higher School Certificate exam if, in the Principal's view, there is sufficient **VET/TAFE/Careers** Ms J Pixton evidence that the student has:-**Mrs Jodie Gorrie** VET Co-ordinator Followed the course developed or endorsed by the Board of Studies; and 1. Applied themselves with diligence and sustained effort to the set tasks and 2. WHAT YOU NEED TO KNOW ABOUT THE experiences provided in the course by the school; and HIGHER SCHOOL CERTIFICATE ASSESSMENT 3. Satisfactorily achieved the course outcomes. No student should be given an unfair advantage in performing any 4. A satisfactory record of attendance. assessment task. Our aim is to ensure that Higher School Certificate assessments accurately assess the ability of individual students in each 5. Satisfactorily completed course requirements. course. 6. Completed the requirements of all assessable tasks.

THE HIGHER SCHOOL CERTIFICATE DOCUMENT

- 1. If you meet all the requirements, you will be awarded the Higher School Certificate.
- Results of Higher School Certificate courses satisfactorily completed appear on the Record of Achievement and on the Course Report. Results of Board Developed Courses are recorded under the following headings on the Record of Achievement:-

The Assessment Mark is the moderated mark awarded for your assessment tasks at school.

The Examination Mark is the mark awarded for your external exam.

The Higher School Certificate Mark is the average of the Higher School Certificate and School Assessment marks.

The Performance Band shows your level of achievement in that course.

A Course Report will contain this information for each course. It includes descriptors for each Performance Band, which provides a summary of what students know and are able to do.

3. Students with special education needs who meet the study requirements for a Higher School Certificate will receive a Higher School Certificate Testamur and a Record of Achievement. Students will also receive a Student Profile listing the outcomes achieved in each Life Skills Course.

TERTIARY ENTRY

Entry from Year 12 into university courses generally depends on your Australian Tertiary Admission Rank (ATAR). Some courses have additional selection methods such as interview and portfolio. The ATAR is calculated by the universities, not the Board of Studies.

To be eligible for the ATAR, you must study at least 10 units of Board Developed Higher School Certificate units. In NSW and the ACT universities calculate the ATAR based on our best 10 units of Board Developed Courses. Further information is available in the University Admission Handbook.

THE SCHOOL ASSESSMENT

The purpose of the school-based assessment is to provide an ongoing measure of performance.

An assessment mark is compiled for each course and is based on a set of tasks in accordance with guidelines set out by the Board of Studies.

How will I be assessed?

- 1. Within each course there is a set of nominated tasks eg. fieldwork, assignments, tests, practical experiments, essays.
- 2. A mark is allocated for each of these tasks.
- 3. The total of these marks is used to rank the students in each course.
- 4. Students will be given their progressive ranking for each course at the end of each reporting period.
- NOTE: The Assessment Schedules provided in this booklet are outlines only. More detailed information on assessments in specific subjects will be obtained from the teachers of the various subjects.

It is recommended that students use the Assessment Planner at the back of this booklet to track the timing of tasks and assist their organisation.

LIFE SKILLS PATHWAY ASSESSMENT

Where a student is studying Life Skills courses the Learning Support Team will provide students and parents with further information and documentation on how they will be assessed in the Life Skills Higher School Certificate courses.

WHAT ARE MY RESPONSIBILITIES?

The table on Page 3 to Page 6 sets out your responsibilities during the Higher School Certificate assessment period. Please study them carefully.

	STUDENT RESPONSIBILITIES	SCHOOL RESPONSIBILITIES
CORRECT PATTERN OF STUDY	Be sure that your courses of study meet the requirements for the award of a Higher School Certificate.	The Deputy Principal, your Year Adviser and the Careers Adviser will provide assistance in checking your plan of Higher School Certificate courses.
ASSESSMENT PLAN / POLICY	Be sure that you have carefully studied your Higher School Certificate ASSESSMENT POLICY AND PLAN.	At the start of your Higher School Certificate courses the school will provide you with an ASSESSMENT POLICY AND PLAN for your courses.
UNCERTAINTY	If you have any concerns about the assessment for your Higher School Certificate courses, check with the appropriate person listed. Uncertainty cannot be used as an excuse for not meeting your obligations.	information on how the Higher School Certificate
ASSESSMENT PLAN	Be sure that you are clearly aware of your responsibilities and, in particular, the requirements and due date of any assessment tasks. Students are given notice of all assessable tasks at the beginning of the course. It is your responsibility to keep track of what tasks are coming up. It is your responsibility to transfer your assessment tasks onto the Assessment Planner.	 provide details as to: The nature of each task The outcomes to be assessed in each course. Where the outcomes are not identified in the assessment plan
COURSE REQUIREMENTS	Take every possible step to ensure you are fulfilling the requirements for your Higher School Certificate courses.	Your course teachers will monitor your progress and report to you any cases of "Non-compliance" with assessment guidelines.
DILIGENT AND SUSTAINED EFFORT	This requires you to complete all course work and tasks to the best of your ability.	
NON-ASSESSABLE TASKS	Non-assessable tasks must be completed to the best of your ability.	Your teachers set non-assessable tasks as part of the course work. The tasks will assist you in meeting the course outcomes.

WELI	LINGTON HIGH SCHOOL HIGHER SCHOOL CERTIFICATE A	SSESSMENT POLICY
	STUDENT RESPONSIBILITIES	SCHOOL RESPONSIBILITIES
WHAT A TASK REQUIRES	Be sure that you clearly understand the requirements of any task.	Provide information about the task including the course outcomes to be assessed and a marking scheme. For tasks, which are completed over a period of time, the Course Teacher will provide written information as to what is required for the task.
ASSESSMENT MARK / RANK	Check your assessable task results when issued.	Provide a mark and rank for each task. Provide a progressive Higher School Certificate rank at the end of each reporting period.
ATTENDANCE	Attend all timetabled lessons unless a legitimate reason prevents it. Sufficient lessons must be attended to meet the outcomes of the course. If you are absent it is your responsibility to catch up on all missed work. As a general rule your absences should not exceed 15% of the available lessons.	course work is being experienced to achieve the course outcomes. Advise students and guardians in writing if their attendance is causing concern. Satisfactory
ABSENT ON THE DAY OF TASK	Hand in your assessment task to the course teacher on time. If you know that you are going to be away on the day of an assessment task, then you must consult with the Course Teacher, Head Teacher or Deputy Principal at the earliest possible time. If you are away unexpectedly then it is your responsibility to contact the Course Teacher, Head Teacher of Deputy Principal before the commencement of the task. This is usually done by you or a member of your family ringing the school. As soon as you return to school (first thing), you must see the Head Teacher and Deputy Principal. Appropriate documentation must be presented to support your case. Sickness and misadventure must be genuine.	the normal Assessment Plan has been varied. It will provide a mark of zero if the student has not provided a valid and acceptable reason for a variation being made. Students may appeal to the Deputy Principal for special consideration if the requirement to notify the school of absence due to unexpected illness has not been met.

WELLINGT	ON HIGH SCHOOL HIGHER SCHOOL CERTIFICATE A	SSESSMENT POLICY
	STUDENT RESPONSIBILITIES	SCHOOL RESPONSIBILITIES
DUE DATES	 Due dates must be met. Unless otherwise stated a task will be considered as due:- On the Friday of the due week. At the beginning of the course lesson on the due date. 	 Provide at least 2 weeks notice as to the exact date for the completion of any assessment task. Assessment tasks should not require completion in the week prior and during any major exam period. No tasks should be due after the Trial Higher School Certificate. Provide a mark of zero for a late task unless special consideration has been granted beforehand.
HIGHER SCHOOL CERTIFICATE PRACTICAL AND AURAL TASKS	These are major Higher School Certificate works which are submitted for external marking. The standard of work Statewide is high. You must start these when advised by your teachers and make a serious long-term effort to reach the required standard. You will not be permitted to take additional time from other lessons as the due dates approach. It is your responsibility to have these ready on time.	Your teachers will advise you of the procedures for these tasks and advise you along the way.
CHANGE OF COURSE	Wellington High School requires that changes take place by the specified date, (the sixth week of the course), unless otherwise deemed appropriate by the Deputy or Principal.	The Board of Studies requires that the school only permit course changes up to that point at which the student can reasonably be expected to meet the new course's outcomes. Changes will take place up to Week 6 of Term 4, 2010, unless otherwise deemed appropriate by the Deputy or the Principal.
PROBLEMS COMPLETING A TASK	If a problem does occur, discuss it with your teacher at the earliest possible time. Reasons and excuses will not be considered after the event. Remember that you should always back up your work if using computers. A memory stick is a valuable asset for senior students.	In cases of "Non-Compliance" with the assessment guidelines the school will provide a warning in writing with advice on how to rectify the problem. If necessary a second and final warning may be issued in writing. At this point, if the student has not rectified the problem, their progress will be deemed as "UNSATISFACTORY" in that course

WELLING	TON HIGH SCHOOL HIGHER SCHOOL CERTIFICATE A	SSESSMENT POLICY
	STUDENT RESPONSIBILITIES	SCHOOL RESPONSIBILITIES
MALPRACTICE	Fair practices are expected from students at all times.	 Unfair advantage cannot be allowed. A mark of zero or a deduction may be given by the Head Teacher where:- Cheating or attempted cheating takes place. Claiming another person's work as your own. Allowing other students to copy your work. Deliberately disrupting an assessment task. A frivolous or non-serious attempt occurs.
NON COMPLETION OF A TASK	If you miss a task and receive a zero, you must still complete the task to a satisfactory standard in order to complete the course.	Record the completion of tasks to ensure that students complete both assessable and non-assessable tasks. Provide a mark of zero for a late task unless special consideration has been granted beforehand.
FRIVOLOUS AND NON-SERIOUS ATTEMPT	Complete all tasks to the best of your ability.	The school will treat this as "NON COMPLETION OF A TASK".
ORIGINALITY OF WORK	Any assessable work submitted by you must be your own work. All sources of assistance and advice must be acknowledged within the work or as a list of references at the end of the task.	their own. Students can refer to sources in their work, but
SPECIAL PROVISIONS	If you feel that you may require Special Provisions for the Higher School Certificate or at a particular time, talk to your Year Adviser or the Deputy.	The Board of Studies makes special provisions available to students who have difficulties or impairments which are likely to affect their results in the Higher School Certificate. To claim Special Provisions see the Deputy.
APPEALS	If you have followed the School Assessment Policies and feel that you have been disadvantaged by an assessment decision then you must follow the steps listed below:-	
	 Discuss the matter with your course teacher. If unhappy with the decision, discuss the matter with the Head Teacher. If still unhappy with the decision lodge an Appeal with the Deputy on the form at the back of this booklet. This must take place within five school days of the return date of the task or issue of assessment statistics. An appeal must contain all of the evidence to support your case. 	

	WELLINGTON HIGH SCHOOL HIGHER SCH	IOOL CERTIFICAT	E ASSESSMENT POLICY
	GLOSSARY O	F KEY WORDS	
Using the glossa	ry will help students understand what is expected in responses to ex	aminations and ass	essment tasks.
Account	Account for: state reasons for, report on. Give an account of: narrate a series of events or transactions.	Evaluate	Make a judgement based on criteria; determine the value of.
Analyse	Identify components and the relationship between them; draw out and relate implications.	Examine Explain	Inquire into. Relate cause and effect; make the relationships between things evident; provide why and/or how.
Apply	Use, utilise, employ in a particular situation.	Extract	Choose relevant and/or appropriate details.
Appreciate	Make a judgement about the value of.	Extrapolate	Infer from what is known.
Assess	Make a judgement of value, quality, outcomes, results or size.	Identify	Recognise and name.
Calculate	Ascertain/determine from given facts, figures or information.	Interpret	Draw meaning from.
Clarify	Make clear or plain.	Investigate	Plan, inquire into and draw conclusions about.
Classify	Arrange or include in classes/categories.	Justify	Support an argument or conclusion.
Compare	Show how things are similar or different	Outline	Sketch in general terms; indicate the main features of.
Construct	Make; build; put together items or arguments.	Predict	Suggest what may happen based on available information.
Contrast	Show how things are different or opposite	Propose	Put forward (for example, a point of view, idea, argument, suggestion)
Critically	Add a degree or level of accuracy depth, knowledge and understanding, (analyse/logic, questioning, reflection and quality to [analysis/ evaluation] evaluate).	Recall	for consideration or action. Present remembered ideas, facts or experiences.
Deduce	Draw conclusions.	Recommend	Provide reasons in favour.
Define	State meaning and identify essential qualities.	Recount	Retell a series of events.
Demonstrate	Show by example.	Summarise	Express concisely, the relevant details.
Describe	Provide characteristics and features.	Synthesise	Putting together various elements to make a whole.
Discuss	Identify issues and provide points for and/or against.		
Distinguish	Recognise or note/indicate as being distinct or different from; to note differences between.		

Component	Task	Outcomes to be Assessed	When	Marks
Area of Study	Folio of Work	1, 2, 5, 9	Term 4, Week 7	10%
Module B	Listening / Response to Literature	1, 3, 4, 5, 6, 9, 11	Term 1, Weeks 7	15%
All	Half Yearly Examination	1, 2, 3, 10, 11	Term 1, Week 9/10	20%
Module C	Reading / Writing	2, 10, 11, 13	Term 2, Week 7	15%
Module A	Writing	4, 6, 8, 12	Term 3, Week 3	10%
All Area of Study	Trial Higher School Certificate Creative Writing—assessed during trial examination	1, 2, 3, 10, 11 5, 7, 8, 12	Term 3, Week 6/7 Term 3, Week 6/7	20% <u>10%</u>
				<u>100%</u>
OUTCOMES - The Stu	Ident			

- 4. A student explains and analyses the ways in which language forms and features, and structures of texts shape meaning and influence responses.
- 5. A student explains and evaluates the effects of textual forms, technologies and their media of production on meaning.
- 6. A student engages with the details of text in order to respond critically and personally.
- 7. A student adapts and synthesises a range of textual features to explore and communicate information, ideas and values, for a variety of purposes, audiences and contexts.
- 8. A student articulates and represents own ideas in critical, interpretive and imaginative texts from a range of perspectives.
- 9. A student evaluates the effectiveness of a range of processes and technologies for various learning purposes including the investigation and organisation of information and ideas.
- 10. A student analyses and synthesises information and ideas into sustained and logical argument for a range of purposes, audiences and contexts.
- 11. A student draws upon the imagination to transform experience and ideas into text demonstrating control of language.
- 12. A student reflects on own processes of responding and composing.
- 12A. A student explains and evaluates different ways of responding to, and composing, text.
- 13. A student reflects on own processes of learning.

Aodule / Elective Speaking / Writing 2, 3, 4 Term 1, Week 3 20% Half Yearly Examination 1, 2, 3, 4 Term 1, Week 9/10 20% Extended Response 1, 3, 4 Term 2, Week 7 40% Trial Higher School Certificate All Term 3, Week 5 20% 100% Image: School Certificate All Term 3, Week 5 20% 100% Image: School Certificate All Term 3, Week 5 20% 100% Image: School Certificate All Term 3, Week 5 20% 100% Image: School Certificate All Term 3, Week 5 20% 100% Image: School Certificate All Term 3, Week 5 20% 100% Image: School Certificate All Term 3, Week 5 20% 0 Image: School Certificate All Image: School Certificate Image: School Certificate 0 Image: School Certificate Image: School Certificate Image: School Certificate Image: School Certificate 0 Image: School Certificate Image: School Certificate Image: School Certificate Image: School Certificate Image: School Ce		CHOOL CERTIFICATE ENGLISH	I EXTENSION 1 ASSESSMENT S	SCHEDULE 2016	5
Half Yearly Examination 1, 2, 3, 4 Term 1 Week 9/10 20% Extended Response 1, 3, 4 Term 2, Week 7 40% Trial Higher School Certificate All Term 3, Week 5 20% 100% 100% 100% 100% DUTCOMES - The Student Image: State 100 minutes the values expressed through texts. Explains different ways of valuing texts. Explains different ways of valuing texts. Explains different ways of valuing texts. Explains different ways of valuing texts.	Component	Task	Outcomes to be Assessed	When	Marks
Extended Response 1, 3, 4 Term 2, Week 7 40% Trial Higher School Certificate All Term 3, Week 5 20% 100% 100% 100% PUTCOMES - The Student Image: Compose setended texts. Explains different ways of valuing texts. Explains different ways of valuing texts.	Module / Elective	Speaking / Writing	2, 3, 4	Term 1, Week 3	20%
Trial Higher School Certificate All Term 3, Week 5 20% 100% 100% UDUCOMES - The Student Image: Comparison of valuing texts. Image: Comparison of valuing texts. Image: Comparison of valuing texts. Image: Comparison of valuing texts. Image: Comparison of valuing texts.		Half Yearly Examination	1, 2, 3, 4	Term 1 Week 9/10	20%
100% 100% 100% 100% Distinguishes and evaluates the values expressed through texts. 2. Distinguishes and evaluates the values expressed through texts. 2. Explains different ways of valuing texts. 3. Composes extended texts.		Extended Response	1, 3, 4	Term 2, Week 7	40%
OUTCOMES - The Student . Distinguishes and evaluates the values expressed through texts. 2. Explains different ways of valuing texts. 2. Explains different ways of valuing texts. 3. Composes extended texts.		Trial Higher School Certificate	All	Term 3, Week 5	<u>20%</u>
 Distinguishes and evaluates the values expressed through texts. Explains different ways of valuing texts. Composes extended texts. 					<u>100%</u>
 Distinguishes and evaluates the values expressed through texts. Explains different ways of valuing texts. Composes extended texts. 					
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	 Distinguishes and evaluates the Explains different ways of values. Composes extended texts. 	ne values expressed through texts. ling texts.			

Component	Task	Outcomes to be Assessed	When	Marks
Area of Study	Folio of Work / Writing	1, 3, 4, 5, 7, 9, 10	Term 4, Week 7	15%
Module A	Reading / Writing / Presentation—assessed during half yearly examination	1, 2, 4, 8, 11, 13	Term 1, Weeks 9/10	10%
All	Half Yearly Examination	1, 2, 3, 6, 10, 11	Term 1, Week 9/10	15%
Module B	Reading / Writing / Listening	4, 6, 7, 10	Term 2, Week 7	10%
Module C	Writing	5, 7, 8, 12	Term 3, Week 3	15%
All Area of Study	Trial Higher School Certificate Creative Writing	1, 2, 3, 10, 11 2, 4, 6, 9, 12	Term 3, Week 6/7 Term 3, Week 6/7	20% <u>15%</u>
				<u>100%</u>
 A student demonstrates undersi A student develops language re A student describes and analysis A student analyses the effect of 	tanding of how relationships between composer, responder, to tanding of the relationships among texts.		ponses.	

- A student and target of perspectives. A student assesses the appropriateness of a range of processes and technologies in the investigation and organisation of information and ideas. A student analyses and synthesises information and ideas into sustained and logical argument for a range of purposes and audiences. A student draws upon the imagination to transform experience and ideas into text demonstrating control of language. A student reflects on own processes of responding and composing. A student reflects on own processes of learning. 9.
- 10.
- 11.
- 12.
- 13.

Component	Task	Outcomes to be Assessed	When	Marks
Module 1	Work portfolio	1, 3	Term 4, week 11	20%
Skills	Reading/Comprehension/Listening	1, 2, 3	Term 1, Week 5	10%
Mandatory Study	Powerpoint Presentation	1, 4	Term 1, Week 7	30%
Module 2	Research Assignment	3, 4	Term 2, Week 5	15%
Skills	Reading/Comprehension/Listening	1, 2, 3	Term 2, Week 9	10%
Module 3	Speaking/Representation	2, 4	Term 3, Week 7	<u>15%</u>
				<u>100</u>
OUTCOMES - The St 1. Explains the ideas and valu 2. Demonstrates further devel				

HIGHEF	R SCHOOL CERTIFICATE PD/H	EALTH/PE ASSESSMENT SCHE	DULE 2016	
Component	Task	Outcomes to be Assessed	When	Marks
Health Priorities in Australia	Research	H1, H2, H3, H4, H5	Term 4, Week 9	15%
Sports Medicine	Presentation	H13, H17	Term 1, Week 6/7	15%
Knowledge	Half Yearly	H1, H2, H3, H4, H5, H7, H8, H9	Term 1, Week 9/10	20%
Factors Affecting Performance	Research	H13, H16	Term 2, Week 5	15%
Improving Performance	Practical	H7, H9, H16	Term 3, Week 2	15%
Knowledge	Trial	All	Term 3, Week 6/7	<u>20%</u>
				<u>100%</u>
OUTCOMES - The Stude	ent			
H1. Describes the nature, and justifie	es the choice, of Australia's health priorities.			
H2. Analyses and explains the health	status of Australians in terms of current trends and	l groups most at risk.		
H3. Analyses the determinants of he				
	lic health approach to health promotion. esponsibilities of individuals, communities and gove	ernments in addressing Australia's health priorities		
H6. Demonstrates a range of person	al health skills that enables them to promote and ma			
	n physiology and movement potential.			
H8. Explains how a variety of trainingH9. Explains how movement skill is a	approaches and other interventions enhance perfo	ormance and safety in physical activity.		
H10. Designs and implements training				
H11. Designs psychological strategies	and nutritional plans in response to individual perfo			
	ultural factors on the way people participate in and v			
	r the management of injuries and the promotion of s			
H14. Argues the benefits of health-proH15. Critically analyses key issues aff	moting actions and choices that promote social just ecting the health of Australians and proposes ways	of working towards better health for all		
	terpreting and communicating information about he			
		alth and physical activity concepts. the factors that affect performance and safe particip	ation.	

HIGHER SCHOOL CERTIFICATE MATHEMATICS ASSESSMENT SCHEDULE 2016					
Component (Syllabus Reference)	Task	Outcomes to be Assessed	When	Marks	
10, 11, 3	Assignment	H1, H2, H5, H9	Term 4, Week 8	10%	
6	Open Book Test	H1, H3, H5, H6, H7, H8, H9	Term 1, Week 5	15%	
10, 11, 3, 7, 14	Half Yearly Examination	H1 to H9	Term 1, Week 9/10	30%	
2	Class Test	H1, H2, H3, H4, H5, H6, H9	Term 2, Week 9	15%	
All topics	Trial Higher School Certificate Examination	H1 to H9	Term 3, Week 6/7	<u>30%</u>	
OUTCOMES - The Studer	ht			<u>100%</u>	
 H2. Constructs arguments to prove and Manipulates algebraic expressions H4. Expresses practical problems in ma H5. Applies appropriate techniques from Uses the derivative to determine th 	iques to problems in a wide range of practical contexts I justify results. involving logarithmic and exponential functions. athematical terms based on simple given models. In the study of calculus, geometry, probability, trigonom e features of the graph of a function. duce information about the derivative.				

- H8. H9. Uses techniques of integration to calculate areas and volumes. Communicates using mathematical language, notation, diagrams and graphs.

NOTE: All tests MAY INCLUDE work covered in the 2 Unit Preliminary Mathematics Course

Component	Task	Outcomes to be Assessed	When	Marks
	Assignment	HE1-2, HE4, HE6	Term 4, Week 9	5
	Open book test	HE1-2, HE5, HE6	Term 1, Week 6	5
	Half Yearly Examination	HE1-2, HE4	Term 1 Week 9/10	15
	Class Test	HE1-2, HE3	Term 2, Week 8	10
	Trial Higher School Certificate Examination	HE1-HE7	Term 3, Week 6/7	<u>15</u> <u>50</u>

Uses a variety of strategies to investigate mathematical models of situations involving binomial probability, projectiles, simple harmonic motion, or exponential growth and decay Uses the relationship between functions, inverse functions and their derivatives Applies the chain rule to problems including those involving velocity and acceleration as functions of displacement Determines integrals by reduction to a standard form through a given substitution Evaluates mathematical solutions to problems and communicates them in an appropriate form HE3—

HE4—

HE5—

HE6—

HE7—

HIGHER SCHOOL CERTIFICATE MATHEMATICS GENERAL Pathway 1 ASSESSMENT SCHEDULE 2016

Component	Task	Outcomes to be Assessed	When	Marks
Further algebraic skills Modelling with functions—AM3-4 Credit cards—FM4	Class test	1, 2, 3, 6, 9, 10	Term 4, Week 8	20%
Further algebraic skills Modelling with functions—AM3-4 Credit cards—FM4 Distributions—DS4; Interpreting sets of data—DS5; Working with statistics—DS6, Further applications of area and volume— MM4; Scale drawings and house plans—De1	Half Yearly Examination	1, 2, 3, 4, 5, 6, 7, 9, 10	Term 1, Weeks 9/10	20%
Water usage and collection—Pe1; Electricity—Pe2; Sustainability and energy- efficient housing—Pe1-3	Project	1, 2, 3, 4, 5, 7, 9, 10	Term 2, Week 5	15%
Accommodation costs: buying and renting— Ho1; Costs of running a household, maintenance and repairs—Ho2	Project	1, 2, 3, 4, 5, 6, 9, 10	Term 2, Week 9	15%
All topics except Blood—Hu1; Body measurements—Hu2; Lung capacity Hu3	Yearly Examination	1—10	Term 3, Weeks 6/7	<u>30%</u>
				<u>100%</u>

OUTCOMES - The Student

- MG1H-1 Uses mathematics and statistics to evaluate and construct arguments in a range of familiar contexts
- MG1H-2 Analyses representations of data in order to make predictions
- MG1H-3 Makes predictions about everyday situations based on simple mathematical models
- MG1H-4 Analyses simple two-dimensional and three-dimensional models to solve practical problems
- MG1H-5 Interprets the results of measurements and calculations and makes judgements about reasonableness, including the conversion to appropriate units
- MG1H-6 Makes informed decisions about financial situations likely to be encountered post-school
- MG1H-7 Develops and carries out simple statistical processes to answer questions posed
- MG1H-8 Solves problems involving uncertainty using basic counting techniques
- MG1H-9 Chooses and uses appropriate technology to organise information from a range of practical and everyday contexts
- MG1H-10 Uses mathematical argument and reasoning to evaluate conclusions drawn from other sources, communicating a position clearly to others

Component	Task	Outcomes to be Assessed	When	Marks
Further algebraic skills and techniques—AM3 Modelling linear relationships—AM4 Modelling non-linear relationships—AM5	Class test	3, 9, 10	Term 4, Week 5	15%
Multistage events and applications of probability—PB2	Class test	1, 2, 8, 9, 10	Term 1, Week 4	10%
Further algebraic skills and techniques—AM3 Modelling linear relationships—AM4 Modelling non-linear relationships—AM5 Credit and borrowing—FM4 Annuities and loan repayments—FM5 Multistage events and applications of probability—PB2 Interpreting sets of data—DS4 The normal distribution—DS5 Sampling and populations—DS6	Half Yearly Examination	1, 2, 3, 6, 7, 8, 9, 10	Term 1, Weeks 9/10	30%
Body measurements—FSHe1 Medication—FSHe2 Life expectancy—FSHe3	Project	1, 2, 3, 5, 7, 9, 10	Term 2, Week 9	15%
All topics	Trial Higher School Certificate	1—10	Term 3, Weeks 6/7	<u>30%</u>
				<u>100%</u>
OUTCOMES - The Student				

- MG2H-5 Interprets the results of measurements and calculations and makes judgements about reasonableness, including the degree of accuracy of measurement and calculations and the conversion to appropriate units.
- MG2H-6 Makes informed decisions about financial situations, including annuities and loan repayments
- MG2H-7 Answers questions requiring statistical processes, including the use of normal distribution, and the correlation of bivariate data
- MG2H-8 Solves problems involving counting techniques, multistage events and expectation
- MG2H-9 Chooses and uses appropriate technology to locate and organise information from a range of contexts
- MG2H-10 Uses mathematical argument and reasoning to evaluate conclusions drawn from other sources, communicating a position clearly to others, and justifies a response

Art Making Students practice body of work H1, H2, H3, H4, H5 Term 1, Week 2 Art Criticism and Art History Research Task on Frames, Conceptual Frameworks and Artist's Practice H6, H7, H8, H9, H10 Term 1, Week 5 Art Criticism and Art History Half Yearly Examination H6, H7, H8, H9, H10 Term 2, Week 4 Art Criticism and Art History Half Yearly Examination H1, H2, H3, H4, H5 Term 2, Week 4 Art Criticism and Art History Research Task on Frames, Conceptual Frameworks and Artist's practice H6, H7, H8, H9, H10 Term 2, Week 4 Art Criticism and Art History Research Task on Frames, Conceptual Frameworks and Artist's practice H6, H7, H8, H9, H10 Term 2, Week 9 Art Criticism and Art History Trial Higher School Certificate Examination H6, H7, H8, H9, H10 Term 3, Week 6/7 Art making Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6/7 Output Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6/7 Term 3, Week 6 Term 3, Week 6 Term 3, Week 6 Term 3, Week 6 Output Mathematics and organises ant making practice that is sustained, reflective and adapted to suit particular conditions conceptual framework. H2, Applies their understanding of the relationships among the artist, a	ptual Frameworks H1, H2, H3, H4, H5 Term 1, Week 2 15% ptual Frameworks H6, H7, H8, H9, H10 Term 1, Week 5 15% H6, H7, H8, H9, H10 Term 1 Week 9/10 10% H1, H2, H3, H4, H5 Term 2, Week 4 15% ptual Frameworks H6, H7, H8, H9, H10 Term 2, Week 9 15% mination H6, H7, H8, H9, H10 Term 3, Week 6/7 10% H1, H2, H3, H4, H5 Term 3, Week 6/7 20%	Students practice body of work	•
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and Artist's practice Term 2, Week 9 trial Higher School Certificate Examination H6, H7, H8, H9, H10 Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6/7 Term 3, Week 6 Term 3, Week 6 Term 3, Week 6 Initiates and organises ant making practice that is sustained, reflective and adapted to suit particular conditions conceptual framework. Applies their understanding of the relationships among the artist, artwork, world and audience through the making of a body of work frames. Demonstrates an understanding of the frames when working independently in the making of at representation.	mination H6, H7, H8, H9, H10 Term 2, Week 9 15% H1, H2, H3, H4, H5 Term 3, Week 6/7 20%	Student Practice Body of Work	Art making
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Art making Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6 Image: Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6 Image: Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6 Image: Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6 Image: Student Practice Body of Work H1, H2, H3, H4, H5 Term 3, Week 6 Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of Work DUTCOMES - The Student Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of Work Image: Student Practice Body of the relationships among the artist, artwork, world and audience through the making of a body of work frames. Image: Student Practice Body of Work frames. Image: Student Practice Body of Work frames. Image: Student Practice Body of Auge: Student Pra	H1, H2, H3, H4, H5 <u>20%</u>	Trial Higher School Certificate Examination	Art Criticism and Art History
DUTCOMES - The Student 11. Initiates and organises art making practice that is sustained, reflective and adapted to suit particular conditions conceptual framework. Applies their understanding of the relationships among the artist, artwork, world and audience through the making of a body of work frames. 13. Demonstrates an understanding of the frames when working independently in the making of art representation.	l lerm 3, Week 6	Student Practice Body of Work	Art making
 Initiates and organises art making practice that is sustained, reflective and adapted to suit particular conditions conceptual framework. Applies their understanding of the relationships among the artist, artwork, world and audience through the making of a body of work frames. Demonstrates an understanding of the frames when working independently in the making of art representation. 	<u>100%</u>		
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3. Demonstrates an understanding of the frames when working independently in the making of art representation.			
	in the making of art representation.	of the frames when working independently in the making of ar	3. Demonstrates an understanding of th
 Selects and develops subject matter and forms in particular ways as representations in art making conceptual strength and meaning. Demonstrates conceptual strength in the production of a body of work that exhibits coherence and may be interpreted in a range of ways. 			
 Demonstrates technical accomplishment, refinement and sensitivity appropriate to the artistic intentions within a body of work. Applies their understanding of practice in art criticism and art history conceptual framework. 	riate to the artistic intentions within a body of work.	shment, refinement and sensitivity appropriate to the artistic in	6. Demonstrates technical accomplishn

Component Task Outcomes to be Assessed When Art Making Design Practise Assessment DM1, 2, 3, 4, 5, 6 Term 4, Week 8 Art Criticism and Art History Visual Design Research Task CH1, CH2, CH3, CH4 Term 1, Week 7 Art making Design Practice Assessment DM1, DM2, DM3, DM4, DM5, DM6 Term 1, Week 7 Art Criticism and Art History Half Yearly examination CH1, CH2, CH3, CH4 Term 1, Week 9/10 Art Criticism and Art History Visual Design Research Task CH1, CH2, CH3, CH4 Term 1, Week 9/10 Art Criticism and Art History Visual Design Research Task CH1, CH2, CH3, CH4 Term 1, Week 9/10 Art Criticism and Art History Visual Design Research Task CH1, CH2, CH3, CH4 Term 2, Week 9 Art Making Design Practise Assessment DM1, DM2, DM3, DM4, DM5, DM6 Term 2, Week 6 Art Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Art Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 OUTCOMES - The Student Term 1, Week 9/10 CH1, CH2, CH3, CH4	HIGHER SCH	OOL CERTIFICATE VISUAL [DESIGN ASSESSMENT SCHI	EDULE 2016	
Art Criticism and Art HistoryVisual Design Research TaskCH1, CH2, CH3, CH4Term 1, Week 5Art makingDesign Practice AssessmentDM1, DM2, DM3, DM4, DM5, DM6Term 1, Week 7Art Criticism and Art HistoryHalf Yearly examinationCH1, CH2, CH3, CH4Term 1 Week 9/10Art Criticism and Art HistoryVisual Design Research TaskCH1, CH2, CH3, CH4Term 2, Week 9Art Criticism and Art HistoryDesign Practise AssessmentDM1, DM2, DM3, DM4, DM5, DM6Term 2, Week 6Art MakingDesign Practise AssessmentDM1, 2,3,4,5,6Term 3, Week 4Art Criticism and Art HistoryTrial Higher School Certificate ExaminationCH1, CH2, CH3, CH4Term 3, Week 6/7Art Criticism and Art HistoryTrial Higher School Certificate ExaminationCH1, CH2, CH3, CH4Term 3, Week 6/7OUTCOMES - The StudentExampleDesign Practise AssessmentDM1, DM2, DM3, DM4, DM5, DM6Term 3, Week 6/7	Component	Task	Outcomes to be Assessed	When	Marks
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wit Criticism and Art History Half Yearly examination CH1, CH2, CH3, CH4 Term 1 Week 9/10 wit Criticism and Art History Visual Design Research Task CH1, CH2, CH3, CH4 Term 2, Week 9 wit Making Design Practise Assessment DM1, DM2, DM3, DM4, DM5, DM6 Term 3, Week 4 wit Making Design Practise Assessment DM1, 2,3,4,5,6 Term 3, Week 4 wit Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Wit Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Unt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Unt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Unt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Unt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Unt Criticism and Art History Unt Criticism and Art History	ism and Art History	Visual Design Research Task	CH1, CH2, CH3, CH4	Term 1, Week 5	10%
urt Criticism and Art History Visual Design Research Task CH1, CH2, CH3, CH4 Term 2, Week 9 urt Making Design Practise Assessment DM1, DM2, DM3, DM4, DM5, DM6 Term 2, Week 6 urt Making Design Practise Assessment DM1,2,3,4,5,6 Term 3, Week 4 urt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Utt Criticism and Art His	ng ľ	Design Practice Assessment	DM1, DM2, DM3, DM4, DM5, DM6	Term 1, Week 7	15%
urt Making Design Practise Assessment DM1, DM2, DM3, DM4, DM5, DM6 Term 2, Week 6 urt Making Design Practise Assessment DM1, 2,3,4,5,6 Term 3, Week 4 urt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 Upper Dutteometers The Student Dutteometers Dutteometers Dutteometers Dutteometers	ism and Art History	Half Yearly examination	CH1, CH2, CH3, CH4	Term 1 Week 9/10	10%
urt Making Design Practise Assessment DM1,2,3,4,5,6 Term 3, Week 4 trt Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7	ism and Art History	Visual Design Research Task	CH1, CH2, CH3, CH4	Term 2, Week 9	10%
Art Criticism and Art History Trial Higher School Certificate Examination CH1, CH2, CH3, CH4 Term 3, Week 6/7 CH1 CH1 CH1 CH2 CH3 CH4 Term 3, Week 6/7 CH1 CH1 CH2 CH3 CH4 Term 3, Week 6/7 CH1 CH3 CH4 CH4 Term 3, Week 6/7 CH1 CH4 CH4 CH4 CH4 CH4 C	ng ľ	Design Practise Assessment	DM1, DM2, DM3, DM4, DM5, DM6	Term 2, Week 6	15%
DUTCOMES - The Student	ng ľ	Design Practise Assessment	DM1,2,3,4,5,6	Term 3, Week 4	15%
	ism and Art History	Trial Higher School Certificate Examination	CH1, CH2, CH3, CH4	Term 3, Week 6/7	<u>10%</u>
					<u>100%</u>
	OMES The Student				
DM1 Generates a characteristic style that is increasingly self-reflective in their design practice.					
M2 Explores concepts of artist/designer, kinds of designed works, interpretations of the world and response in their making of designed works audience/consumer.	xplores concepts of artist/designer, kind	s of designed works, interpretations of the world	and response in their making of designed work	s audience/consumer.	
 Investigates different points of view in the making of designed works. Generates images and ideas as representations/simulations. 					
M5 Develops different techniques suited to artistic and design intentions in the making of a range of works.	evelops different techniques suited to an	rtistic and design intentions in the making of a rai			
 Takes into account issues of occupational health and safety in the making of a range of works. Generates in their critical and historical practice ways to interpret and explain design. 			orks.		

HIGHER	SCHOOL CERTIFICATE BIOLO	DGY ASSESSMENT SCHED	JLE 2016	
Component	Task	Outcomes to be Assessed	When	Marks
Skills in planning and conducting first hand nvestigation	Practical Report Journal	H11 to H16	Term 4, Week 10	20%
Skills in scientific thinking and communication	Research Assignment	H1, H3, H4, H5, H9, H10, H14, H15	Term 1, Week 5	20%
Knowledge and understanding	Half yearly examination	H1, H2, H3, H4, H6, H7, H8, H9, H10	Term 1, Weeks 9/10	15%
Skills in planning and conducting first hand nvestigations	Open ended investigation	H2, H5, H9, H10, H11, H12, H13, H14, H15, H16	Term 2, Week 8	15%
Knowledge and understanding and skills	Trial Higher School Certificate examination	H1 to H16	Term 3, Weeks 6/7	<u>30%</u> <u>100%</u>
OUTCOMES - The Student				
 H2 Analyses the ways in which models, the H3 Assesses the impact of particular advar H4 Assesses the impacts of applications of H5 Identifies possible future directions of bi H6 Explains why the biochemical processe H7 Analyses the impact of natural and hum H8 Evaluates the impact of human activity H9 Describes the mechanisms of inheritand H10 Describes the appropriateness of a partic H12 Evaluates ways in which accuracy and 	s which occur in cells are related to macroscopic c nan processes on biodiversity. on the interactions of organisms and their environr ce in molecular terms. and assesses the impact of human activity on evo ular investigation plan. reliability could be improved in investigations. appropriately and successfully to communicate info m gathered data and information.	lidated. s. hanges in the organism. nent. ilution.		

		EMISTRY ASSESSMENT SCHED		
Component	Task	Outcomes to be Assessed	When	Marks
Knowledge and understanding	Research task	H1, H2, H3, H4, H5, H13	Term 4, Week 7	25%
Skills in communicating understanding		H14, H15		
Skills in gathering and processing relevant information from secondary sources and communicating information and understanding				
Knowledge and understanding	Half yearly examination	All	Term 1, Weeks 9/10	25%
Skills in scientific thinking and problem solving				
Skills in planning and conducting first hand investigations and communicating	Practical portfolio	H1, H2, H8, H10, H11, H12, H13, H14, H15	Term2, Week 5	25%
All	Trial Higher School Certificate	All	Term 3, Week 6/7	<u>25%</u>
				<u>100%</u>
OUTCOMES - The Student				
 H2 Analyses the ways in which models, the H3 Assesses the impact of particular advan H4 Assesses the impacts of application of c Describes possible future directions of c 	ories and laws in chemistry have been teste ces in chemistry on the development of tech chemistry on society and the environment. chemical research. Ind compounds in terms of atomic structures	nnologies.		

WELLINGTON	NHIGH SCHOOL HIGHER SCHO	OL CERTIFICATE ASSESS	MENT POLICY	
HIGHER	SCHOOL CERTIFICATE PHYS	ICS ASSESSMENT SCHEDU	JLE 2016	
Component	Task	Outcomes to be Assessed	When	Marks
ills in scientific thinking, problem solving d communicating	Research assignment—Rockets	H13, H1, H3, H14, H12	Term 4, Week 10	20%
owledge and understanding of the nature d practice of physics and skills	Half Yearly Examination	H10, H9, H2, H7 H6, H5, H2, H3	Term 1, Weeks 9/10	15%
ills in scientific thinking, problem solving d in communicating understanding and nclusions	Skills assignment	H13, H14	Term 2, Week 3	15%
ills in planning and conducting first hand vestigations	Open ended investigation and report journal	H15, H14, H12, H9, H11	Term 3, Week 3	20%
	Trial Higher School Certificate Examination	H1 to H16	Term 3, Weeks 6/7	<u>30%</u>
				<u>100%</u>
UTCOMES - The Student				
 Analyses the ways in which models, th Assesses the impact of particular adva Assesses the impacts of applications of Identifies possible future directions of p Explains events in terms of Newton's L Explains the effects of energy transfers Analyses wave interactions and explain Explains the effects of electric, magnet Describes the nature of electromagnet Justifies the appropriateness of a partic Evaluates ways in which accuracy and Uses terminology and reporting styles Assesses the validity of conclusions fro Explains why an investigation is best u 	aws, Law of Conservation of Momentum and Relatives and energy transformations. Ins the effects of these interactions. The and gravitational fields. The radiation and matter in terms of the particles. Cular investigation plan. The reliability could be improved in investigations. The appropriately and successfully to communicate infortion of gathered data and information.	idated. /ity. mation and understanding.		

WELLINGTON HIGH SCHOOL HIGHER SCHOOL CERTIFICATE ASSESSMENT POLICY HIGHER SCHOOL CERTIFICATE INFORMATION PROCESSES AND TECHNOLOGY ASSESSMENT SCHEDULE 2016 Component Task Outcomes to be Assessed When Marks Assignment Task 1 Information Systems and Data bases. Project Plan, design and implement database H1.1. H1.2. H2.1. H2.2. H3.2. H4.1. Term 4. Week 8 20% Management H5.1, H5.2, H6.1, H6.2, H7.1, H7.2 Assessment Task 2 Multimedia Systems and Project Management Multimedia Memory Book H1.1, H.12, H2.1, H2.2, H3.2, H4.1, Term 1. Week 9 20% H5.1, H5.2, , H6.1, H6.2, H7.1, H7.2 All units studied Half Yearly Examinations Multiple Choice, Short Answer and Extended Term 1, Weeks 9/10 20% Response Assessment Task 3 Communication systems and Transaction Research Task H1.1, H1.2, H2.1, H2.2, H3.1, H3.2, Term 2, Week 7 20% Processing Systems H4.1 Trial HSC Examinations Multiple Choice, Short Answer and Extended All units studied Term 3. Weeks 6/7 20% Response 100% **OUTCOMES - The Student**

- H1.1 Applies and explains an understanding of the nature and function of information technologies to a specific practical situation.
- H1.2 Explains and justifies the way in which information systems relate to information processes in a specific context.
- H2.1 Analyses and describes a system in terms of the information processes involved.
- H2.2 Develops and explains solutions for an identified need which address all of the information processes.
- H3.1 Evaluates and discusses the effect of information systems on the individual, society and the environment.
- H3.2 Demonstrates and explains ethical practice in the use of information systems, technologies and processes.
- H4.1 Proposes and justifies ways in which information systems will meet emerging needs.
- H5.1 Justifies the selection and use of appropriate resources and tools to effectively develop and manage projects.
- H5.2 Assesses the ethical implications of selecting and using specific resources and tools, recommends and justifies the choices.
- H6.1 Analyses situations, identifies needs, proposes and then develops solutions.
- H6.2 Selects, justifies and applies methodical approaches to planning, designing or implementing solutions.
- H7.1 Implements and explains effective management techniques.
- H7.2 Uses methods to thoroughly document the development of individual and team projects.

Component	Task	Outcomes to be Assessed	When	Marks
	Viva voce on studied topic	H2, H4, H6, H8	Term 4, Week 8	25%
	Half Yearly Examination—Aural paper = 30% Practical = 70%	H1, H4, H5, H10, H9	Term 1, Week 9/10	50%
	Composition/Arrangement on Topic	H1, H4, H5, H10, H9	Term 2, Week 8	25%
	Trial Examination—Aural paper = 30% Practical exam = 70%	H3, H5, H7, H9	Term 3, Week 6/7	<u>50%</u>
				<u>100%</u>
JTCOMES - The Stude	ent			
	is characteristic of topics studied, both as a soloist and a analyses simple musical scores which are characteristic o			

- Chucany evaluates and discusses the use of the concepts of music in works representative of the topics studied and through wide listening.
 Understands the capabilities of the performing media, incorporates technologies into composition and performance as appropriate to the topics studied.
 Identifies, recognises, experiments with and discusses the use and effects of technology in music.
 Performs as a means of self-expression and communication.
 Demonstrates a willingness to participate in performance, composition, musicology and aural activities.

HIGHER SCHOOL CERTIFICATE ABORIGINAL STUDIES ASSESSMENT SCHEDULE 2016				
Task	Outcomes to be Assessed	When	Marks	
Half Yearly Examination	H1.1, H1.2, H1.3, H2.1, H2.2, H3.3, H4.1,	Term 1, Weeks 9/10	20%	
Major Research Project - Project Log 15% Final Project 25%	H1.1, H4.1, H4.2, H4.3	Term 2, Week 4	40%	
Written Response	H1.3, H3.1, H3.2, H3.3	Term 3, Week 2	20%	
Examination	H1.1, H1.2, H2.2, H3.3, H4.2, H4.3	Term 3, Weeks 6/7	<u>20%</u> <u>100%</u>	
	Task Half Yearly Examination Major Research Project - Project Log 15% Final Project 25% Written Response	TaskOutcomes to be AssessedHalf Yearly ExaminationH1.1, H1.2, H1.3, H2.1, H2.2, H3.3, H4.1,Major Research Project - Project Log 15% Final Project 25%H1.1, H4.1, H4.2, H4.3 H1.3, H3.1, H3.2, H3.3	TaskOutcomes to be AssessedWhenHalf Yearly ExaminationH1.1, H1.2, H1.3, H2.1, H2.2, H3.3, H4.1,Term 1, Weeks 9/10Major Research Project - Project Log 15% Final Project 25%H1.1, H4.1, H4.2, H4.3Term 2, Week 4Written ResponseH1.3, H3.1, H3.2, H3.3Term 3, Week 2	

- H1.1 Explains different viewpoints of invasion and colonisation and evaluates the impact of these viewpoints on Aboriginal peoples.
- Analyses and discusses the social justice and human rights issues which are contemporary consequences of the colonisation of Aboriginal and other indigenous peoples. H1.2
- Assess the representation of Aboriginal peoples and cultures for bias and stereotyping. H1.3
- Examines contemporary expressions of aboriginal and other Indigenous people's culture, heritage and identity. H2.1
- Analyses the importance of Country as a contemporary issue impacting on Aboriginal and other Indigenous people's cultural, political, social and economic life. H2.2
- Assesses the effectiveness of government policies, legislation and judicial processes in addressing racism and discrimination. H3.1
- Evaluates the impact of key government policies, legislation and judicial processes on socio economic state of Aboriginal peoples and communities. H3.2
- H3.3 Compares and evaluates current initiatives which reassert the social, economic and political independence of Aboriginal and indigenous peoples.
- Investigates, analyses and synthesizes information from Aboriginal and other perspectives. H4.1
- Undertakes community consultation and fieldwork. H4.2
- Communicates information effectively from Aboriginal Perspectives, using a variety of media. H4.3

HIGHER SC	HOOL CERTIFICATE ANCIENT	HISTORY ASSESSMENT SC	HEDULE 2016	
Component	Task	Outcomes to be Assessed	When	Marks
Personalities in Their Times—Hannibal	Oral/Historical Investigation	H1.1, H3.1, H3.6, H4.1, H4.2	Term 4, Week 8	20%
Ancient Society—New Kingdom Egypt	Short answer in half yearly examination	H1.1, H2.1, H3.3, H4.1, H4.2	Term 1, Weeks 9/10	20%
Historical Period—Punic Wars	Research—Structured Response	H1.1, H2.1, H3.2, H3.4, H4.1, H4.2	Term 3, Week 3	25%
Trial Higher School Certificate	Examination	H1.1, H2.1, H3.3, H3.5, H4.1, H4.2	Term 3, Weeks 6/7	<u>35%</u> <u>100%</u>
OUTCOMES - The Studen	t			
 H2.1 Explain historical factors and ass H3.1 Locate, select and organise relevant H3.2 Discuss relevant problems of sor H3.3 Analyse and evaluate sources for H3.4 Explain and evaluate differing per H3.5 Analyse issues relating to owner H3.6 Plan and present the findings of H4.1 Use historical terms and conception 	r their usefulness and reliability. rspectives and interpretations of the past. ship and custodianship of the past. historical investigations, analysing and synthesising	continuity in the ancient world. information from a range of sources.		

HIGHER SCH	OOL CERTIFICATE BUSIN	ESS STUDIES ASSESSMENT SC	HEDULE 2016	
Component	Task	Outcomes to be Assessed	When	Marks
Marketing	Research Task	H1, H2, H3, H4, H5, H6, H7, H8, H9, H10	Term 4, Week 8	25%
Operations / Marketing	Half Yearly examination	H1, H2, H3, H4, H5, H6, H7, H8, H9, H10	Term 1, Weeks 9/10	25%
Finance	Stimulus / Skills	H2, H3, H4, H5, H6, H7, H8, H9, H10	Term 2, Week 9	25%
Finance / Human Resources / Marketing / Operations (All topics)	Trial Higher School Certificate	H1, H2, H3, H4, H5, H6, H7, H8, H9, H10	Term 3 Week 5/6	<u>25%</u> <u>100%</u>
OUTCOMES - The Student				
 H3 Discusses the social and ethical re H4 Analyses business functions and p H5 Explains management strategies a H6 Evaluates the effectiveness of main H7 Plans and conducts investigations H8 Organises and evaluates information 	in response to changes in internal and extern esponsibilities of management processes in large and global businesses and their impact on businesses nagement in the performance of businesses into contemporary business issues on for actual and hypothetical business situat on, issues and concepts in appropriate formation	tions		

HIGHE	R SCHOOL CERTIFICATE GEO	DGRAPHY ASSESSMENT SCHE	DULE 2016	
Component	Task	Outcomes to be Assessed	When	Marks
Ecosystem at Risk	Research	H1., H2., H5, H6, H7, H8, H9, H12, H13	Term 4, Week 7	25%
Ecosystem at Risk Urban Places	Half Yearly Examination	H1, H2, H3, H4, H5, H6, H10, H11, H12, H13	Term 1, Weeks 9/10	20%
Urban Places	Field Report/Field Work	H1, H2, H3, H4, H5, H6, H10, H11, H12, H13	Term 2, Week 7	25%
 Trial Higher School Certificate Eco systems at Risk Urban Places People and Economics Activity 	Examination	H1, H2, H3, H4, H5, H6, H8, H10, H11, H12, H13	Term 3, Weeks 6/7	<u>30%</u> <u>100%</u>
 H2 Explains the factors which p H3 Analyses contemporary urbat H4 Analyses the changing spati H5 Evaluates environmental mathematical terms H6 Evaluates the impacts of, and H7 Justifies geographical method H8 Plans geographical inquiries 	e, spatial patterns and interaction of ecosystems, up ace ecosystems at risk and the reasons for their pr in dynamics and applies them in specific contexts. al and ecological dimensions of an economic activit nagement strategies in terms of ecological sustaina d responses of people to, environmental chance. ids applicable and useful in the workplace and relevit to analyse and synthesise information from a varie mation and sources for usefulness, validity and reliv	otection. ty. ability. vant to a changing world. ty of sources.		

- Applies mathematical ideas and techniques to analyse geographical data. explains geographical patterns, processes and future trends through appropriate case studies and illustrative examples. Communicates complex geographical information, ideas and issues effectively, using appropriate written and/or oral, cartographic and graphic forms. H11 H12 H13

HIGHER SCHOOL CERTIFICATE – COMMUNITY AND FAMILY STUDIES ASSESSMENT SCHEDULE, 2016

Component	Task	Outcomes to be Assessed	When	Marks
Research Methodology	Independent Research Task (IRP)	H4.1, H4.2	Term 1, Week2, 2016	15%
Half Yearly Examination	Multiple choice, Short Answer and Extended Response Ques- tions	H4.1, H1.1, H2.2, H2.3, H3.1, H3.3, H4.2, H5.1, H6.2	Term 1, Weeks 9/10, 2016	15%
Groups in context	Information Booklet on a se- lected group	H1.1, H2.2, H3.1, H3.3, H4.2, H5.1, H6.2	Term 2, Week 2, 2016	20%
Parenting and Caring	Essay – Support for parents and carers (In class task)	H1.1, H2.1, H3.2, H5.1, H5.2, H6.1	Term, 3, Week 9, 2016	20%
Trial High School Certificate - Ex- amination	Multiple choice, Short Answer and Extended Response ques- tions	H1.1, H2.1, H2.2, H2.3, H3.1, H3.2, H3.3, H3.4, H4.2, H5.1, H5.2, H6.1 H6.2	Term 3 Weeks 6/7, 2016	15%
Social Impact of Technology	Case study of a selected tech- nology	H2.3, H3.4, H4.1, H4.2, H6.1	Term 3, Week 8, 2016	15%

OUTCOMES – The Student

H1.1 analyses the effect of resource management on the wellbeing of individuals, groups, families and communities

H2.1 analyses different approaches to parenting and caring relationships

H2.2 evaluates strategies to contribute to positive relationships and the wellbeing of individuals, groups, families and communities

H2.3 critically examines how individual rights and responsibilities in various environments contribute to wellbeing

H3.1 analyses the sociocultural factors that lead to special needs of individuals in groups

H3.2 evaluates networks available to individuals, groups and families within communities

H3.3 critically analyses the role of policy and community structures in supporting diversity

H3.4 critically evaluates the impact of social, legal and technological change on individuals, groups, families and communities

H4.1 justifies and applies appropriate research methodologies

H4.2 communicates ideas, debates issues and justifies opinions

H5.1 proposes management strategies to enable individuals and groups to satisfy their specific needs and to ensure equitable access to resources

H5.2 develops strategies for managing multiple roles and demands of family, work and other environments

H6.1 analyses how the empowerment of women and men influences the way they function within society

H6.2 formulates strategic plans that preserve rights, promote responsibilities and establish roles leading to the creation of positive

social environments

7.1 appreciates differences among individuals, groups and families within communities and values their contributions to society

7.2 develops a sense of responsibility for the wellbeing of themselves and others

7.3 appreciates the value of resource management in response to change

7.4 values the place of management in coping with a variety of role expectations

WELLINGTON HIGH SCHOOL HIGHER SCHOOL CERTIFICATE ASSESSMENT POLICY HIGHER SCHOOL CERTIFICATE EXPLORING EARLY CHILDHOOD ASSESSMENT SCHEDULE 2016 Component Marks Task Outcomes to be Assessed When Observation Diary Diary/Written reports on class/student observations 1.2, 1.3, 3.1, 2.4, 4.1, 4.2, 6.2 End Terms 1, 2 2015 10% Term 3. Week 5 2015 Children's Literature Problem solving assignment 1.2, 1.3, 1.4, 4.1, 5.1, 6.1, 6.2 Term 1, Week 2 25% Young Children and the Law. Young Children with Special Needs All of the above Half Yearly Examination All Term 1, Weeks 9/10 10% Term 2, Week 6 30% Food and Nutrition Research project 1.3, 1.4, 1.5, 6.1, 6.2 Child Health and Safety Term 3. Weeks 6/7 25% All of the above All **Trial Higher School Certificate** 100% **OUTCOMES - The Student** 1.1 Analyses prenatal issues which have an impact on development. Examines major physical, social-emotional, behavioural, cognitive and language development of young children. 1.2 Examines the nature of different periods in childhood - infant, toddler, preschool and the early school years. 1.3 Analyses the ways in which family, community and culture influence the growth and development of young children. 1.4 Examines the implications for growth and development when a child has special needs. 1.5 2.1 Analyses issues relating to the appropriateness of a range of services for different families. Critically examines factors which influence the social world of young children. 2.2 Explains the importance of diversity as positive issues for children and their families. 2.3 Analyses the role of a range of environmental factors which have an impact on the lives of young children. 2.4 Examines strategies which promote safe environments. 2.5 Evaluates strategies which encourage positive behaviour in young children. 3.1 Demonstrates appropriate communication skills with children and/or adults. 4.1 Interacts appropriately with children and adults from a wide range of cultural backgrounds. 4.2 Demonstrates appropriate strategies to resolve group conflict. 4.3 5.1 Analyses and compares information from a variety of sources to develop an understanding of child growth and development. Demonstrates an understanding of decision making processes. 6.1 Critically examines all issues including beliefs and values which may influence interactions with others. 6.2

HIGHER SCHOOL CERTIFICATE INDUSTRIAL TECHNOLOGY – TIMBER ASSESSMENT SCHEDULE 2016

Component	Task	Outcomes to be Assessed	When	Marks
Design, Management and Communica- tion and Production	Hand in a progress draft of a written portfolio, and a progress assessment of the practical compo- nent of the Major project	H3.1, H3.2, H3.3, H4.1, H5.1, H5.2, H6.1, H6.2	Term 4. Week 8	35%
Industry Study	Industry Study Report - Hand In	Н1.1, Н1.2, Н1.3 , Н5.1, Н7.1, Н7.2	Term 1. Week 6	10%
Design, Management and Communica- tion; and Production	Hand in a progress draft of a written portfolio, and a progress assessment of the practical compo- nent of the Major project	H3.1, H3.2, H3.3, H4.1, H5.1, H5.2, H6.1, H6.2	Term 3. Weeks 2	40%
Industry related manufacturing tech- nology, Major Project related, produc- tion, and machinery use and the Indus- try study	Trial HSC Examination	H1.1, H1.2, H3.1, H3.2, H3.3, H4.1,H4.2, H4.3, H5.1, H5.2, H6.1, H6.2, H7.1	Term 3. Weeks 4/5	15%

OUTCOMES – The Student

- H1.1 investigates industry through the study of businesses in one focus area
- H1.2 identifies appropriate equipment, production and manufacturing techniques and describes the impact of new and developing technologies in industry
- H1.3 identifies important historical developments in the focus area industry
- H2.1 demonstrates proficiency in the use of safe working practices and workshop equipment maintenance techniques
- H3.1 demonstrates skills in sketching, producing and interpreting drawings
- H3.2 selects and applies appropriate research and problem-solving skills
- H3.3 applies and justifies design principles effectively through the production of a Major Project
- H4.1 demonstrates competence in a range of practical skills appropriate to the Major Project
- H4.2 explores the need to outsource appropriate expertise where necessary to complement personal practical skills
- H4.3 critically applies knowledge and skills related to properties and characteristics of materials/components
- H5.1 selects and uses communication and information processing skills
- H5.2 examines and applies appropriate documentation techniques to project management
- H6.1 evaluates the characteristics of quality manufactured products
- H6.2 applies the principles of quality and quality control
- H7.1 explains the impact of the focus area industry on the social and physical environment
- H7.2 analyses the impact of existing, new and emerging technologies of the focus industry on society and the environment

HIGHER SCHOOL C	ERTIFICATE SPORT, LIFESTY	LE AND RECREATION ASSESS	MENT SCHEDUI	_E 2015
Component	Task	Outcomes to be Assessed	When	Marks
Resistance training	Practical	1, 2, 4, 5	Term 4, Week 9	15%
Knowledge	Half Yearly Examination	1, 2, 3, 4, 5	Term 1, Weeks 9/10	20%
Sports coaching and training	Practical	1, 3, 5	Term 2, Week 2	15%
First Aid and Sports Injuries	Theory Test and Practical Test	1, 2, 3, 5	Term 2, Week 8	20%
Knowledge	Trial Higher School Certificate	1, 2, 3, 4, 5	Term 3, Weeks 6/7	<u>30%</u>
				<u>100%</u>

- Knowledge and understanding of the factors which influence health and participation in physical activity. Knowledge and understanding of the principles and processes impacting on the realisation of movement potential
- 1. 2. 3. 4. 5. The ability to analyse and implement strategies which promote health, physical activity and enhanced performance. A capacity to influence the participation and performance of self and others. A lifelong commitment to an active, healthy lifestyle and the achievement of movement potential.

COMPETENCY BASED COURSES

Hospitality; Metal and Engineering; Primary Industry Studies; Construction Pathways

As there are many competencies to be assessed over the two years in each course, it must be assumed that one or more competencies, or part competencies, will be assessed weekly.

It is important to note that:-

- All students must complete 70 hours of work placement to obtain qualifications
- Competency-based assessment is ongoing.
- Assessment can occur at any time.
- In competency-based assessment, students are permitted to submit for a retest of a learning outcome *without penalty*.
- Students will have opportunities to be reassessed on any competencies not achieved due to illness or misadventure.
- Transfer credit of modules in the competency log for TAFE studies will only be given on **FULLY completed modules**.
- Where students do not complete a competency it may therefore be impossible for them to complete that module. This is the case even if all other competencies in that module have been completed.
- A student will be seen not to complete a competency if they truant from that lesson or fail to submit work in the given time.
- As the log states "students who do not complete a module during the time allocated may be permitted further attempts at the unfinished sections of the module by
 arrangement with their teachers during the course. Learning outcomes from partially completed modules will not be recognised for advanced standing."
- Competency assessments are considered to be the same as assessment tasks for other subjects and the same rules set by the school will apply.
- ALL work not regarded as school-based assessment tasks (or competency assessment) may still be set and will be expected to be completed. If sufficient work is
 not completed this may be regarded as not satisfactorily completing the course. Work of this nature should be considered to be appropriate preparation for formal
 assessment and should therefore be completed.
- As the "professional" student you should be approaching your studies with the appropriate attitude.
- Where a task or competency is attempted in a "non-serious" manner, then a zero mark can be awarded or the competency recorded as not achieved.
- Recognition of prior learning (RPL) is available. If you have already completed all or part of a similar vocational course elsewhere, that is, at TAFE or another school, your previous studies and results may be recognised. You will not have to repeat that training and assessment providing you have supporting documentary evidence. Ask your teacher for the Application for RPL / RCC form. Your teacher will provide a separate policy for RPL.

THE HIGHER SCHOOL CERTIFICATE EXAMINATION IN COMPETENCY BASED COURSES

Students may include one VET Framework course in their best 10 Board Developed units to contribute to the Australian Tertiary Admission Rank (ATAR). If this option is elected, then a final Higher School Certificate examination must be completed. An estimate exam mark must be submitted to the Board of Studies by the school. This mark is developed in accordance with the Assessment Schedules included and will be based on an average of the Year 12 Half Yearly examination mark and the Trial Higher School Certificate mark.

HIGHER SCHOOL CERTIFICATE HOSPITALITY ASSESSMENT SCHEDULE 2016



RTO 90333 Wagga Wagga

Qualification Code and Title: SIT20312 Certificate II in Hospitality (Kitchen Operations)

Competency codes	Units of competency								
		Observation of practical work	Product assessment	Oral questioning	Written assignment, Test, Quiz	Role play, oral presentation	Third party report	Self-assessment	Other: include the Assessment
SITHCCC201 SITHCCC204	Produce dishes using basic methods of cookery Produce vegetable, fruit, egg and farinaceous dishes	~		~	~				
SITHXFSA201 SITHCCC202	Participate in safe food handling practices Produce appetisers and salads	✓		~	~				
SITHKOP101	Clean kitchen premises and equipment	✓	~		~				
SITHFAB204	Prepare and serve espresso coffee	✓	~	~	~		✓		
SITHIND201	Source and use information on the hospitality industry				~				
SITXINV202	Maintain the quality of perishable items	1			~				
SITHCCC207	Uses cookery skills effectively (holistic)	✓	~				√	~	√ Portfolic

HIGHER SCHOOL CERTIFICATE METAL and ENGINEERING ASSESSMENT SCHEDULE 2016

SOVERNMENT Education Public School	bls				RT	O 903	333 W	agga	Wagga
Qualification Code and Title:	MEM10105 Certificate I in Engineering								
Competency codes	Units of competency	Observation of practical work	Product assessment	Oral questioning	Written assignment, Test, Quiz	Role play, oral presentation	Third party report	Self-assessment	Other: Include the Assessment event title/ number if annlicable
Cluster 4 - Calculating and Cuttir	ng								
MEM05005B	Carry out mechanical cutting	✓	✓	✓					
MEM12024A	Perform computations	✓			✓				
Cluster 5 - Workshop Machines		I			1			1	
MEM05012C	Perform routine manual metal arc welding	✓	\checkmark	✓	✓				
MEM07032B	Use workshop machines for basic operations	✓	✓	✓	✓				
Cluster 6 - Skills into Action		i			1			1	
MEM15002A	Apply quality systems	✓						✓	
MEM15024A	Apply quality procedures	✓						~	
MEM16007A	Work with others in a manufacturing, engineering or related environment	✓					✓	✓	

HIGHER SCHOOL CERTIFICATE METAL and ENGINEERING ASSESSMENT SCHEDULE 2016



RTO 90333 Wagga Wagga

Competency codes	Units of competency	Observation of practical work	Product assessment	Oral questioning	Written assignment, Test, Quiz	Role play, oral presentation	Third party report	Self-assessment	Other: Include the Assessment
Cluster 7 - Interpret Technical Drawing (HSC unit only)									
MEM09002B	Interpret technical drawing				✓				
Cluster 8 Options - Select a single unit to gain the required 2 points	to qualify for Certificate 1								
MEM05004C	Perform routine oxy acetylene welding (2 units)	\checkmark	✓	✓	✓				

It is mandatory for all students to complete 35 hours of work placement within the HSC year.

HIGHER SCHOOL CERTIFICATE PRIMARY INDUSTRIES ASSESSMENT SCHEDULE 2016





RTO 90333 Wagga Wagga

Qualification Code and Title:	AHC20110 Certificate II in Agriculture		-						
Competency codes	Units of competency	Observation of practical work	ssment	Oral questioning	Written assignment, Test, Quiz	Role play, oral presentation	Third party report	Self-assessment	Other: Include the Assessment event title/number if anni/cable
Chemicals / Spray it Cluster									
AHCCHM201A AHCWRK201A AHCPMG201A AHCWRK209A	Apply chemicals under supervision Observe and report on weather Treat weeds Participate in environmentally sustainable work practices	~			✓ ✓ ✓ ✓				
Work Cluster	·		•		•		•		
AHCWRK204A AHCWRK205A	Work effectively in the industry Participate in workplace communications	~			✓ ✓		~		
Feeding and Watering Stock—Ex	tensive Livestock Operations Cluster		•		·				
AHCLSK211A AHCLSK209A	Provide feed for livestock Monitor water supplies								
Show time - Optional unit									
AHCLSK316A	Prepare livestock for competition	√		✓	~				

HIGHER SCHOOL CERTIFICATE CONSTRUCTION PATHWAYS ASSESSMENT SCHEDULE 2016



Education Public Schools

RTO 90333 Wagga Wagga

Qualification Code and Title: CPC20211 Certificate II in Construction Pathways

Competency codes	Units of competency								t.
		vork			, Quiz	Б			smen cable
		ical v			Test,	entatio			ssess appli
		practical work	ment	D	nent,	prese	т	Ħ	the As per if
		of	Product assessment	Oral questioning	Written assignment, Test, Quiz	Role play, oral presentation	Third party report	Self-assessment	Other: Include the Assessment event title/number if applicable
		Observation	uct a:	dues	en as	play,	part	asse	r: Inc t title/
		Obse	Prod	Oral	Writte	Role	Third	Self-	Othe even
Cluster 4: Prepare to Concrete									
CPCCC02021A*	Handle concreting materials	×	~		~			~	
CPCCCM20024A	Handle construction materials	✓			~		✓		
Cluster 5: Group Project		·							
CPCCCM1013A	Plan and organise work	×	~		~		~	~	
CPCCCM2005B	Use construction tools and equipment	✓	~		✓		✓	~	
Cluster 6: Working Effectively		·				•			
CPCCCM1012A	Work effectively and sustainably in the construction Industry				~		~	~	
CPCCCM1014A	Conduct workplace communication				~	~	~		
Cluster 7: Option 1 - Joinery									
CPCCJN2001A	Assemble components	✓	✓		~			✓	
CPCCJN2002B	Prepare for off-site manufacturing process	✓	✓		✓			✓	

	WELLIN	GTON HIGH SCHOOL HIGHER SCHOOL CERTIFICATE AS	SSE	SSN	IENT	РО	LICY			
HIG	HIGHER SCHOOL CERTIFICATE CONSTRUCTION PATHWAYS ASSESSMENT SCHEDULE 2016									
	lucation blic Scho					RT	°O 903	533 W	∕agga	Wagga
Qualification Code	e and Title: C	PC20211 Certificate II in Construction Pathways								
Competency code	20	Units of competency								
Cluster 7:										
CPCCC02013A		Carry out concreting to simple forms	✓	~		\checkmark			~	
CPCCCA2003A		Erect and dismantle formwork for footings and slabs on ground	✓	✓		✓			✓	
		ongoing throughout the year. Students will be formally assessed in the Half-Yearly and Trial H complete 35 hours of work placement within the HSC year.	SC E	kamina	tions					

	Higher School Cert	ON HIGH SCHOOL ificate Assessment er 2015/2016	Policy
TERM 4 2015 WEEK	SUBJECT	TERM 4 2015 WEEK	SUBJECT
1		7	
2		8	
3		9	
4		10	
5		11	
6			

	WELLINGTON HIGH SCHOOL Higher School Certificate Assessment Policy Planner 2015/2016									
TERM 1 2016 WEEK	SUBJECT	TERM 1 2016 WEEK	SUBJECT							
1		6								
2		7								
3		8								
4		9								
5		10								

	WELLINGTON HIGH SCHOOL Higher School Certificate Assessment Policy Planner 2015/2016									
TERM 2 2016 WEEK	SUBJECT	TERM 2 2016 WEEK	SUBJECT							
1		6								
2		7								
3		8								
4		9								
5		10								

WELLINGTON HIGH SCHOOL Higher School Certificate Assessment Policy Planner 2015/2016				
TERM 3 2016 WEEK	SUBJECT	TERM 3 2016 WEEK	SUBJECT	
1		6		
2		7		
3		8		
4		9		
5		10		

ASSESSMENT APPEAL FORM				
This form is to be used	for lodging any appeal relating to School Certificate, Preliminary or Higher School Certificat	e Assessments within the school.		
Name:		Date:		
Course:		Class:		
Checklist:	I have spoken with the Course Teacher			
	ure of your appeal clearly indicating all details. The appeal must contain evidence to supp e lodged with Mr Harvey within five school days of the return of the task or issue of the asse	-		
Signed:				