



2025 YEAR 10 ASSESSMENT GUIDE



**GROWTH
RESILIENCE
EMPATHY
ACCEPTANCE
TEAMWORK**

YEAR 10 ASSESSMENT SCHEDULE 2025

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Term 1						History		Commerce Music PDHPE Science Visual Arts	IT Timber IT Metal PASS IT Multimedia English	Geography Maths Core Food Technology	Maths Core
Term 2		History	IT Metal	Geography Commerce PDHPE PASS	English Music Visual Arts IT Timber	Food Technology History Science		IT Multimedia	Maths Core	Maths Core Maths Standard	
Term 3			IT Metal	Visual Arts	Commerce Food Technology History PDHPE		EXAMS	Music PASS	Maths Core PDHPE Visual Arts	Geography Maths Core	
Term 4		Food Technology History IT Timber IT Metal IT Multimedia	Geography Commerce PASS	English History Visual Arts	Maths Core Science	Maths Core Music					

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INTRODUCTION

The following material is provided for the information of students at Young High School and their parents/caregivers regarding assessment tasks, school requirements and NSW Education Standards Authority (NESA) requirements for satisfactory course completion. Students and parents should be aware that student achievement in assessment tasks during the year directly contributes to final Record of School Achievement (ROSA) assessment marks submitted the NESA for every student.

1. WHAT ARE ASSESSMENT TASKS?

Assessment tasks are designed to measure your performance in meeting the objectives of each course. The assessment tasks may include tests, written or oral assignments, practical activities, fieldwork, projects, and school examinations. The type of assessment tasks used will vary from course to course and will be those considered most appropriate for measuring student achievement of the syllabus objectives. At this school, students will be required to complete a number of assessment tasks in each ROSA course. Schools are required to assess each student's actual performance, not their potential performance. Thus, assessment marks cannot be modified to take into account possible effects of illness or absences for other reasons.

2. HOW DOES THE NSW EDUCATION STANDARDS AUTHORITY USE THE ASSESSMENT MARKS?

The school is required to provide an assessment mark to the NSW Education Standards Authority for all courses of study undertaken by students. The school assessment mark is shown on the student's ROSA.

3. ARE THE ASSESSMENTS THE SAME IN ALL SCHOOLS?

No. For each course, the NSW Education Standards Authority has issued guidelines for the assessment process in that course and each school develops an assessment program in accordance with these guidelines.

4. HOW WILL I KNOW WHAT TASKS I NEED TO COMPLETE?

The assessment program for each course is outlined in this booklet. This program indicates when the tasks are scheduled, the percentage each task contributes to the overall assessment, and the type of task involved. Precise details about each task will be provided to you, by the class teacher, as the time for each task approaches. If you are absent when these details are given to the class as a whole, then it is your responsibility to obtain this information from the teacher.

5. IS IT POSSIBLE TO GAIN ZERO FOR AN ASSESSMENT TASK?

It is possible for a student to score zero for an assessment task. Some of the situations are listed here:

- the standard of work submitted is such that no marks are awarded.
- the task is of an ongoing nature and is not completed and submitted by the scheduled date.
- you are absent when an assessment task is done and have no legitimate reason for being absent.
- you are guilty of some form of malpractice in relation to the completion of the task.

6. WHEN AND TO WHOM DO I HAND IN MY ASSESSMENT TASKS?

In cases where the assessment task requires you to hand in material, the material must be handed to the class teacher during class or if no class is scheduled on the day, it is to be handed in by 3:10pm to the class teacher or the appropriate Head Teacher and a receipt will be issued. It is not sufficient to ask that the material be placed on the class teacher's desk. It is the student's responsibility to obtain and retain the receipt.

7. WHAT HAPPENS IF I AM ABSENT FROM SCHOOL WHEN AN ASSESSMENT TASK IS SCHEDULED?

If you are absent from school on the day an assessment task is done, or is due to be handed in, the following procedures apply. Notes, indicating reasons for absence, should be signed by your parent or carer.

- If you know in advance that you will be absent from school on the day that an assessment task is to be done, or is due to be handed in, then a note should be brought to the class teacher indicating the reason for the absence. The task must then be submitted before the due date. This should be done as early as possible so that appropriate alternative arrangements can be made for in class assessment tasks.
- If you are absent from school on the day an assessment task is to be done or is due to be handed in you will be awarded zero. If you have a valid reason for missing this scheduled date then an Assessment Task Special Consideration Form must be completed, indicating the reason for not completing the task at the set time. This should be submitted to the class teacher on the first day you return to school together with a medical certificate or a statutory declaration. (This is in addition to the note brought for roll purposes.)
- Should our records show that you are consistently absent from school on the day on which an assessment task is to be done, or is due to be handed in, or on days preceding the day on which an assessment task is to be done, or is due to be handed in, even where notes for the absences are supplied, you and your parents will be advised in writing that further occurrences without a medical certificate may be treated as deliberate malpractice, and lead to a zero mark.
- If you feel that you have been unfairly treated, there is a process to enable you to appeal against the decision. To do this you must complete the Student Appeal Form and submit along with your reasons for appealing in writing to the Deputy Principal.

8. WHAT HAPPENS IF I WANT EXTRA TIME TO COMPLETE AN ASSESSMENT TASK?

Students are generally NOT granted extra time to complete an assessment task. However, if you feel as though you have a valid reason for requesting this extension you need to complete a Special Consideration Form detailing your reasons for the request.

This request is to be made at least two days before the due date. If an extension has been requested and granted, any late submission of assessment tasks after the extension date will receive zero marks. Extensions of time can only be given by the Head Teacher.

9. WHAT HAPPENS IF I DO NOT SUBMIT AN ASSESSMENT TASK ON THE DUE DATE, AND I AM AT SCHOOL THAT DAY?

Where an assessment task is submitted after the due date the task will receive a zero mark. However, it does still require to be submitted so that you can demonstrate you have met all course requirements.

Your teacher will produce and “N” award warning letter the day the task is due and not submitted. The only way this can be lifted is by submitting the task after the due date.

10. WHAT HAPPENS IF I BELIEVE MY WORK HAS NOT BEEN FAIRLY MARKED?

If for any reason you disagree with the marks awarded for a particular assessment task, then you should discuss this with your teacher at the time the mark is made known to you. Should this discussion fail to resolve the matter then you should complete a Student Appeals Form and consult with the Head Teacher concerned. When required, the Principal (or delegate) will become involved and make a determination either individually or via an Assessment Panel convened by the Principal and consisting of the Principal, the Deputy Principal, and a Head Teacher from outside of the faculty involved. The ruling of this panel will be final.

11. CAN TIMES FOR ASSESSMENT TASKS BE CHANGED?

The schedule of assessment tasks included in this booklet attempts to spread the tasks through the available time. Under exceptional circumstances and through consultation with the Principal, a teacher may alter this schedule. Students cannot appeal or request the schedule to be changed.

12. DO ALL TASKS GIVEN IN THE COURSE COUNT TOWARDS THE FINAL ASSESSMENT?

Some tasks which are given may not count towards the actual assessment. However, parents may be informed of your failure to complete tasks whether they form part of the assessment program or not. Often these “non-assessable” tasks are used by teachers to allow you to develop the skills required to better complete your assessment tasks.

13. WHAT ARE THE CONSEQUENCES OF BEING GIVEN AN “N” DETERMINATION IN A COURSE?

If you are given an “N” determination in a course then that course will not count towards your ROSA. “N” awards received in mandatory subjects may result in a student being ineligible to continue on to Year 11.

14. WHAT ARE THE NSW EDUCATION STANDARDS AUTHORITY RULES FOR SATISFACTORILY COMPLETING A COURSE?

For you to be considered to have satisfactorily completed a course there must be sufficient evidence that you have:

- Followed the course developed or endorsed by NESA;
- Applied yourself with diligence and sustained effort to the tasks and experiences provided in the course by the school;
- Regular attendance throughout the school year. This is critical to enable you to achieve the course outcomes and do well.

Your performance in class, and in both assessable and “nonassessable” tasks, will be used to determine whether or not you have satisfactorily completed a particular course.

Students must make a genuine attempt at assessment tasks that contribute in excess of 50% of available marks. Completion on tasks worth exactly 50% is not sufficient for a student to be declared satisfactory; tasks worth in excess of 50% must be completed.

Whilst NSW Education Standards Authority does not determine minimum attendance requirements, Principals may determine that, as a result of absence, the course completion criteria, as detailed under Section A, have not been met. All such warnings must relate the absences to specific unsatisfactory completion of course requirements.

Where there is a requirement for a mandatory workplace learning component of a course, all conditions including the number of mandatory hours and all documentation required must be submitted.

15. IS IT POSSIBLE TO APPEAL IF I AM CONSIDERED NOT TO HAVE MET THE COURSE REQUIREMENTS?

If you are deemed to have not satisfactorily completed a course, then you may appeal against this decision. This appeal has to be made to the Principal and must state the reasons for making the appeal. The Principal will then determine a course of action to consider the appeal.

The outcome may be that:

- There is sufficient evidence that you have satisfied the requirements of the course; or
- There is insufficient evidence that you have satisfied the requirements of the course.

If after the school appeal, you are still considered to have not met the course requirements then you may appeal to the NSW Education Standards Authority. In such cases the school sends to the NSW Education Standards Authority your written appeal plus all school documents related to both written and verbal warnings you have received.

16. LIFE SKILLS ASSESSMENT

Students undertaking Life Skills courses are assessed on an ongoing basis. While they do not attempt explicit assessment tasks they are required to meet the Board of Studies requirements for course completion as previously outlined.

WHAT IS MALPRACTICE?

All students have completed the 'All My Own Work' Program and have registered to indicate their understanding and acceptance of its contents. It is not acceptable to cheat in an Assessment Task and it is not acceptable to know that cheating occurs and do nothing about it.

Malpractice is any activity undertaken by a student that allows them to gain an unfair advantage over others. Engaging in malpractice will result in a zero mark and disciplinary action may occur.

Malpractice includes, but is not limited to:

- taking time off school prior to a task's due date.
- copying someone else's work in part or in whole and presenting it as their own source (that is, plagiarism, see note below).
- using material (printed or otherwise) without reference to the source also plagiarism.
- building on the ideas of another person without acknowledgement of the source including computer generated responses which include AI software.
- buying, stealing or borrowing any portion of another's work and presenting it as their own.
- submitting work to which another person e.g. parent, coach or subject expert has contributed substantially.
- using words, ideas, designs or the workmanship of others in practical and performance tasks without appropriate acknowledgement.
- paying someone to write or prepare material.
- breaching school examination rules (that is, cheating in exams).
- using non-approved aides during assessment tasks.
- contriving false explanations to explain work not handed in by the due date.
- assisting another student to engage in malpractice, for example lending your work to another.
- having any notation written on the body, clothing or any object brought into an assessment room, communicating with any person other than a supervisor during a task, e.g. speaking, signing, electronic device or other means such as passing notes, making gestures or sharing equipment with another student.

Cheating during examination type tasks will usually result in the cancellation of the paper in whole or part and a zero-mark awarded for the paper or part. Proven dishonesty in relation to other assessment tasks will result in a zero mark.

Teachers will bring cases of suspected malpractice to the attention of their faculty Head Teacher. Evidence will be collected and collated and presented to the Assessment Review Committee. This committee will comprise the faculty Head Teacher, one other Head Teacher and the Deputy Principal. The committee will determine the extent of the malpractice and make subsequent recommendations of penalties to the Principal.

Proven cases of malpractice will be included on a register collated by the NSW Educational Standards Authority. Malpractice in assessment tasks may incur an N Determination letter being issued.

Note: Plagiarism is a form of proven dishonesty. Plagiarism from the Internet, other educational computer programs including computer generated responses which include AI software or any other information source is not acceptable. When using such sources always reference them in the Bibliography and acknowledge direct quotes using appropriate referencing procedures. Plagiarism will result in zero marks for part or whole of the Assessment task.

YEAR 10 ENGLISH

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Written Response	Term 1 Week 9	25%	EN5-1A, EN53-B, EN5-5C
Task 2	Multimodal Task	Term 2 Week 5	30%	EN5-1A, EN5-3B, EN5-4B, EN5-9E

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Formal Examination - Reading/Writing Task	Term 3 Week 7	30%	EN5-1A, EN5-3B, EN5-5C
Task 4	Listening and Viewing Task	Term 4 Week 4	15%	EN5-1A, EN5-2A, EN5-7D

COURSE OUTCOMES

Outcome	Description
EN5-1A	Responds to and composes increasingly sophisticated and sustained texts for understanding, interpretation, critical analysis, imaginative expression and pleasure
EN5-2A	Effectively uses and critically assesses a wide range of processes, skills, strategies and knowledge for responding to and composing a wide range of texts in different media and technologies
EN5-3B	Selects and uses language forms, features and structures of texts appropriate to a range of purposes, audiences and contexts, describing and explaining their effects on meaning
EN5-4B	Effectively transfers knowledge, skills and understanding of language concepts into new and different contexts
EN5-5C	Thinks imaginatively, creatively, interpretively, and critically about information and increasingly complex ideas and arguments to respond to and compose texts in a range of contexts
EN5-6C	Investigates the relationships between and among texts
EN5-7D	Understands and evaluates the diverse ways texts can represent personal and public worlds
EN5-8D	Questions, challenges and evaluates cultural assumptions in texts and their effects on meaning
EN5-9E	Purposefully reflects on, assesses and adapts their individual and collaborative skills with increasing independence and effectiveness

YEAR 10 MATHEMATICS CORE 10MAT3 and 10MAT4

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Assignment: Budgeting	Term 1 Week 10 & 11	25%	MA5-FIN-C-01, MA5-FIN-C-02
Task 2	Assignment: Measurement	Term 2 Weeks 9 & 10	25%	MA5-GEO-C-01, MA4-LEN-C-01, MA4-ARE-C-01

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Assignment: Right-angled Triangles	Term 3 Week 9 & 10	25%	MA5-TRG-C-02
Task 4	Assignment: Statistics	Term 4 Weeks 5 & 6	25%	MA5-DAT-C-01, MA5-DAT-C-02, MA5-DAT-P-01

COURSE OUTCOMES

Outcome	Description
MA5-ALG-C-01	simplifies algebraic fractions with numerical denominators and expands algebraic expressions
MA5-ARE-C-01	solves problems involving the surface area of right prisms and practical problems involving the area of composite shapes and solids
MA5-DAT-C-01	compares and analyses datasets using summary statistics and graphical representations
MA5-DAT-C-02	displays and interprets datasets involving bivariate data
MA5-EQU-C-01	solves linear equations of up to 3 steps, limited to one algebraic fraction
MA5-FIN-C-01	solves financial problems involving simple interest, earning money and spending money
MA5-FIN-C-02	solves financial problems involving compound interest and depreciation
MA5-GEO-C-01	identifies and applies the properties of similar figures and scale drawings to solve problems
MA5-IND-C-01	simplifies algebraic expressions involving positive-integer and zero indices, and establishes the meaning of negative indices for numerical bases
MA5-LIN-C-01	determines the midpoint, gradient and length of an interval, and graphs linear relationships, with and without digital tools
MA5-LIN-C-02	graphs and interprets linear relationships using the gradient/slope-intercept form
MA5-MAG-C-01	solves measurement problems by using scientific notation to represent numbers and rounding to a given number of significant figures
MA5-NLI-C-01	identifies connections between algebraic and graphical representations of quadratic and exponential relationships in various contexts
MA5-NLI-C-02	identifies and compares features of parabolas and exponential curves in various contexts
MA5-TRG-C-01	applies trigonometric ratios to solve right-angled triangle problems
MA5-TRG-C-02	applies trigonometry to solve problems, including bearings and angles of elevation and depression
MA5-PRO-C-01	solves problems involving probabilities in multistage chance experiments and simulations
MA5-VOL-C-01	solves problems involving the volume of composite solids consisting of right prisms and cylinders

YEAR 10 MATHEMATICS STANDARD 10MAT2

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Portfolio of Topic Tests S1	At end of each topic	50%	MA5-FIN-C-01, MA5-FIN-C-02, MA5-ARE-C-01, MA5-ARE-P-01, MA5-VOL-C-01, MA5-VOL-P-01, MA5-IND-C-01, MA5-IND-P-01, MA5-NET-P-01, MA5-DAT-C-01, MA5-DAT-C-02, MA5-DAT-P-01

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 2	Assignment: Right-angled Triangles	Term 2 Week 10	25%	MA5-TRG-C-02, MA5-TRG-P-01
Task 3	Formal Examination	Term 3 Week 7	25%	MA5-LIN-C-01

COURSE OUTCOMES

Outcome	Description
MA5-ALG-C-01	simplifies algebraic fractions with numerical denominators and expands algebraic expressions
MA5-ARE-C-01	solves problems involving the surface area of right prisms and practical problems involving the area of composite shapes and solids
MA5-ARE-P-01	applies knowledge of the surface area of right pyramids and cones, spheres and composite solids to solve problems
MA5-DAT-C-01	compares and analyses datasets using summary statistics and graphical representations
MA5-DAT-C-02	displays and interprets datasets involving bivariate data
MA5-DAT-P-01	plans, conducts and reviews a statistical inquiry into a question of interest
MA5-EQU-C-01	solves linear equations of up to 3 steps, limited to one algebraic fraction
MA5-FIN-C-01	solves financial problems involving simple interest, earning money and spending money
MA5-FIN-C-02	solves financial problems involving compound interest and depreciation
MA5-GEO-C-01	identifies and applies the properties of similar figures and scale drawings to solve problems
MA5-IND-C-01	simplifies algebraic expressions involving positive-integer and zero indices, and establishes the meaning of negative indices for numerical bases
MA5-LIN-C-01	determines the midpoint, gradient and length of an interval, and graphs linear relationships, with and without digital tools
MA5-LIN-C-02	graphs and interprets linear relationships using the gradient/slope-intercept form
MA5-MAG-C-01	solves measurement problems by using scientific notation to represent numbers and rounding to a given number of significant figures
MA5-NET-P-01	solves problems involving the characteristics of graphs/networks, planar graphs and Eulerian trails and circuits
MA5-NLI-C-01	identifies connections between algebraic and graphical representations of quadratic and exponential relationships in various contexts
MA5-NLI-C-02	identifies and compares features of parabolas and exponential curves in various contexts
MA5-POL-P-01	defines, operates with and graphs polynomials and applies the factor and remainder theorems to solve problems
MA5-RAT-P-01	identifies and solves problems involving direct and inverse variation and their graphical representations
MA5-TRG-C-01	applies trigonometric ratios to solve right-angled triangle problems
MA5-TRG-C-02	applies trigonometry to solve problems, including bearings and angles of elevation and depression
MA5-TRG-P-01	applies Pythagoras' theorem and trigonometry to solve 3-dimensional problems and applies the sine, cosine and area rules to solve 2-dimensional problems, including bearings
MA5-PRO-C-01	solves problems involving probabilities in multistage chance experiments and simulations
MA5-VOL-C-01	solves problems involving the volume of composite solids consisting of right prisms and cylinders
MA5-VOL-P-01	applies knowledge of the volume of right pyramids, cones and spheres to solve problems involving related composite solids

YEAR 10 MATHEMATICS ADVANCED 10MAT1

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Portfolio of Topic Tests S1	At end of each topic	60%	MA5-IND-P-02, MA5-EQU-P-02, MA5-EQU-P-01, MA5-ALG-P-01, MA5-ALG-P-02, MA5-NLI-P-01, MA5-TRG-P-02, MA5-DAT-P-01, MA5-PRO-P-01

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 2	Formal Examination	Term 3, Week 7	40%	MA5-NLI-P-01, MA5-ARE-P-01, MA5-VOL-P-01

COURSE OUTCOMES

Outcome	Description
MA5-ALG-C-01	simplifies algebraic fractions with numerical denominators and expands algebraic expressions
MA5-ALG-P-01	simplifies algebraic fractions involving indices, and expands and factorises algebraic expressions
MA5-ALG-P-02	selects and applies appropriate algebraic techniques to operate with algebraic fractions, and expands, factorises and simplifies algebraic expressions
MA5-ARE-C-01	solves problems involving the surface area of right prisms and practical problems involving the area of composite shapes and solids
MA5-ARE-P-01	applies knowledge of the surface area of right pyramids and cones, spheres and composite solids to solve problems
MA5-CIR-P-01	applies deductive reasoning to prove circle theorems and solve related problems
MA5-DAT-C-01	compares and analyses datasets using summary statistics and graphical representations
MA5-DAT-C-02	displays and interprets datasets involving bivariate data
MA5-DAT-P-01	plans, conducts and reviews a statistical inquiry into a question of interest
MA5-EQU-C-01	solves linear equations of up to 3 steps, limited to one algebraic fraction
MA5-EQU-P-01	solves monic quadratic equations, linear inequalities and cubic equations of the form
MA5-EQU-P-02	solves linear equations of more than 3 steps, monic and non-monic quadratic equations, and linear simultaneous equations
MA5-FIN-C-01	solves financial problems involving simple interest, earning money and spending money
MA5-FIN-C-02	solves financial problems involving compound interest and depreciation
MA5-FNC-P-01	uses function notation to describe and graph functions of one variable and graphs inequalities in one and 2 variables
MA5-GEO-C-01	identifies and applies the properties of similar figures and scale drawings to solve problems
MA5-GEO-P-01	establishes conditions for congruent triangles and similar triangles and solves problems relating to properties of similar figures and plane shapes
MA5-GEO-P-02	constructs proofs involving congruent triangles and similar triangles and proves properties of plane shapes
MA5-IND-C-01	simplifies algebraic expressions involving positive-integer and zero indices, and establishes the meaning of negative indices for numerical bases

MA5-IND-P-01	applies the index laws to operate with algebraic expressions involving negative-integer indices
MA5-IND-P-02	describes and performs operations with surds and fractional indices
MA5-LIN-C-01	determines the midpoint, gradient and length of an interval, and graphs linear relationships, with and without digital tools
MA5-LIN-C-02	graphs and interprets linear relationships using the gradient/slope-intercept form
MA5-LIN-P-01	describes and applies transformations, the midpoint, gradient/slope and distance formulas, and equations of lines to solve problems
MA5-LOG-P-01	establishes and applies the laws of logarithms to solve problems
MA5-MAG-C-01	solves measurement problems by using scientific notation to represent numbers and rounding to a given number of significant figures
MA5-NET-P-01	solves problems involving the characteristics of graphs/networks, planar graphs and Eulerian trails and circuits
MA5-NLI-C-01	identifies connections between algebraic and graphical representations of quadratic and exponential relationships in various contexts
MA5-NLI-C-02	identifies and compares features of parabolas and exponential curves in various contexts
MA5-NLI-P-01	interprets and compares non-linear relationships and their transformations, both algebraically and graphically
MA5-POL-P-01	defines, operates with and graphs polynomials and applies the factor and remainder theorems to solve problems
MA5-RAT-P-01	identifies and solves problems involving direct and inverse variation and their graphical representations
MA5-RAT-P-02	analyses and constructs graphs relating to rates of change
MA5-TRG-C-01	applies trigonometric ratios to solve right-angled triangle problems
MA5-TRG-C-02	applies trigonometry to solve problems, including bearings and angles of elevation and depression
MA5-TRG-P-01	applies Pythagoras' theorem and trigonometry to solve 3-dimensional problems and applies the sine, cosine and area rules to solve 2-dimensional problems, including bearings
MA5-TRG-P-02	establishes and applies the properties of trigonometric functions and finds solutions to trigonometric equations
MA5-PRO-C-01	solves problems involving probabilities in multistage chance experiments and simulations
MA5-PRO-P-01	solves problems involving Venn diagrams, 2-way tables and conditional probability
MA5-VOL-C-01	solves problems involving the volume of composite solids consisting of right prisms and cylinders
MA5-VOL-P-01	applies knowledge of the volume of right pyramids, cones and spheres to solve problems involving related composite solids

YEAR 10 SCIENCE

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Skills Test	Term 1 Week 8	25%	9WS, 14LW
Task 2	Student Research Project	Term 2 Week 6	25%	6WS, 7WS, 16CW, 17CW

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Formal Examination	Term 3 Week 7	25%	Any outcomes may be assessed in the examination.
Task 4	Research Task	Term 4 Week 5	25%	7WS, 9WS, 12ES

COURSE OUTCOMES

Outcome	Description
4WS	Develops questions or hypotheses to be investigated scientifically
5WS	Produces a plan to investigate identified questions, hypotheses or problems, individually and collaboratively
6WS	Undertakes first-hand investigations to collect valid and reliable data and information, individually and collaboratively
7WS	Processes, analyses and evaluates data from first-hand investigations and secondary sources to develop evidence-based arguments and conclusions
8WS	Applies scientific understanding and critical thinking skills to suggest possible solutions to identified problems
9WS	Presents science ideas and evidence for a particular purpose and to a specific audience, using appropriate scientific language, conventions and representations
10PW	Applies models, theories and laws to explain situations involving energy, force and motion
11PW	Explains how scientific understanding about energy conservation, transfers and transformations is applied in systems
12ES	Describes changing ideas about the structure of the Earth and the universe to illustrate how models, theories and laws are refined over time by the scientific community
13ES	Explains how scientific knowledge about global patterns of geological activity and interactions involving global systems can be used to inform decisions related to contemporary issues
14LW	Analyses interactions between components and processes within biological systems
15LW	Explains how biological understanding has advanced through scientific discoveries, technological developments and the needs of society
16CW	Explains how models, theories and laws about matter have been refined as new scientific evidence becomes available
17CW	Discusses the importance of chemical reactions in the production of a range of substances, and the influence of society on the development of new materials

YEAR 10 GEOGRAPHY

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Learning Portfolio - Environmental Management & Change	Term 1 Week 10	40%	GE5.2, GE5.5, GE5.7, GE5.8
Task 3	Exam (in class)	Term 2 Week 4	60%	GE5.1, GE5.2, GE5.3, GE5.4, GE 5.5, GE5.6, GE5.7, GE5.8

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Learning Portfolio - Environmental Management & Change	Term 3 Week 10	40%	GE5.2, GE5.5, GE5.7, GE5.8
Task 3	Exam (in class)	Term 4 Week 3	60%	GE5.1, GE5.2, GE5.3, GE5.4, GE 5.5, GE5.6, GE5.7, GE5.8

COURSE OUTCOMES

Outcome	Description
GE5.1	Explains the diverse features and characteristics of a range of places and environments
GE5.2	Explains processes and influences that form and transform places and environments
GE5.3	Analyses the effect of interactions and connections between people places and environments
GE5.4	Accounts for perspectives of people and organisations on a range of geographical issues
GE5.5	Assesses management strategies for places and environments for their sustainability
GE5.6	Analyses differences in human wellbeing and ways to improve human wellbeing
GE5.7	Acquires and processes geographical information by selecting and using appropriate and relevant geographical tools for inquiry
GE5.8	Communicates geographical information to a range of audiences using a variety of strategies.

YEAR 10 HISTORY

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Research Task	Term 1 Week 6	30%	5-6, 5-8, 5-9, 5-10
Task 2	Portfolio Task	Term 2 Week 2	30%	5-6, 5-9, 5-10
Task 3	Exam	Term 2 Week 6	40%	5-1, 5-2, 5-3, 5-4, 5-5, 5-7

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Research Task	Term 3 Week 5	30%	5-6, 5-8, 5-9, 5-10
Task 2	Portfolio Task	Term 4 Week 2	30%	5-6, 5-9, 5-10
Task 3	Exam	Term 4 Week 4	40%	5-1, 5-2, 5-3, 5-4, 5-5, 5-7

COURSE OUTCOMES

Outcome	Description
5-1	Explains and assesses the historical forces and factors that shaped the modern world and Australia
5-2	Sequences and explains the significant patterns of continuity and change in the development of the modern world and Australia
5-3	Explains and analyses the motives and actions of past individuals and groups in this historical context that shaped the modern world and Australia
5-4	Explains and analyses the causes and effects of events and developments in the modern world and Australia
5-5	Identifies and evaluates the usefulness of sources in the historical inquiry process
5-6	Uses relevant evidence from sources to support historical narratives, explanations and analyses of the modern world and Australia
5-7	Explains different context, perspectives and interpretations of the modern world and Australia
5-8	Selects and analyses a range of historical sources to locate information relevant to an historical inquiry
5-9	Applies a wide range of relevant historical terms and concepts when communicating an understanding of the past
5-10	Selects and uses appropriate oral, written, visual and digital forms to communicate effectively about the past for different audiences

YEAR 10 PDHPE

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Health Advocacy Research	Term 1 Week 8	15%	5.7, 5.8
Task 2	Gender Message Analysis	Term 2 Week 4	15%	5.6, 5.8
Task 3	Practical Observation	Ongoing	20%	5.4, 5.10, 5.13

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Examination	Term 3 Week 5 Formal Exam	15%	5.4, 5.6, 5.7, 5.8, 5.9, 5.10, 5.13
Task 2	Biomechanical Analysis	Term 3 Week 9	15%	5.9
Task 3	Practical Observation	Ongoing	20%	5.4, 5.5, 5.14

COURSE OUTCOMES

Outcome	Description
5.1	Analyses how they can support their own and others' sense of self
5.2	Evaluates their capacity to reflect on and respond positively to challenges
5.3	Analyses factors that contribute to positive, inclusive and satisfying relationships
5.4	Adapts, transfers and improvises movement skills and concepts to improve performance
5.5	Composes, performs and appraises movement in a variety of contexts
5.6	Analyses attitudes, behaviours and consequences related to health issues affecting young people
5.7	Analyses influences on health decision making and develops strategies to promote health and safe behaviours
5.8	Critically analyses health information, products and services to promote health
5.9	Formulates goals and applies strategies to enhance participation in lifelong physical activity
5.10	Adopts roles to enhance their own and others' enjoyment of physical activity
5.11	Adapts and evaluates communication skills and strategies to justify opinions, ideas and feelings in increasingly complex situations
5.12	Adapts and applies decision making processes and justifies their choices in increasingly demanding contexts
5.13	Adopts roles and responsibilities that enhance group cohesion and the achievement of personal and group objectives
5.14	Confidently uses movement to satisfy personal needs and interests
5.15	Devises, justifies and implements plans that reflect a capacity to prioritise, think creatively and use resources effectively
5.16	Predicts potential problems and develops, justifies and evaluates solutions

YEAR 10 COMMERCE

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Research Task	Term 2 Week 8	25%	COM5-2, COM5-5, COM5-7, COM5-9
Task 2	Comparison Task	Term 2 Week 4	25%	COM 5-1, COM5-4, COM5-8, COM 5-9

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 4	Examination	Term 3 Week 5	30%	All outcomes
Task 5	Analysis of an issue	Term 3 Week 3	20%	COM-5.2, COM-5.5, COM-5.7, COM-5.8

COURSE OUTCOMES

Outcome	Description
5.1	Applies consumer, financial, economic, business, legal, political and employment concepts and terminology in a variety of contexts
5.2	Analyses the rights and responsibilities of individuals in a range of consumer, financial, economic, business, legal, political and employment contexts
5.3	Examines the role of law in society
5.4	Analyses key factors affecting decisions
5.5	Evaluates options for solving problems and issues
5.6	Develops and implements plans designed to achieve goals
5.7	Researches and assesses information using a variety of sources
5.8	Explains information using a variety of forms
5.9	Works independently and collaboratively to meet individual and collective goals within specified timeframes

YEAR 10 FOOD TECHNOLOGY

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Food for Special Occasions Task	Term 1 Week 10	20%	FT5-7, FT5-8, FT5-9, FT5-13
Task 2	Semester 1 Ongoing Practical Cookery Skills	Term 2 Week 6	30%	FT5-1, FT5-2, FT5-5, FT5-10, FT5-11

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Food Service and Catering Task	Term 3 Week 5	20%	FT5-3, FT5-4, FT5-6, FT5-12
Task 4	Semester 2 Ongoing Practical Cookery Skills	Term 4 Week 2	30%	FT5-1, FT5-2, FT5-5, FT5-10, FT5-11

COURSE OUTCOMES

Outcome	Description
FT5-1	Demonstrates hygienic handling of food to ensure a safe and appealing product
FT5-2	Identifies, assesses and manages the risks of injury and WHS issues associated with the handling of food
FT5-3	Describes the physical and chemical properties of a variety of foods
FT5-4	Accounts for changes to the properties of food which occur during food processing, preparation and storage
FT5-5	Applies appropriate methods of food processing, preparation and storage
FT5-6	Describes the relationship between food consumption, the nutritional value of foods and the health of individuals and communities
FT5-7	Justifies food choices by analysing the factors that influence eating habits
FT5-8	Collects, evaluates and applies information from a variety of sources
FT5-9	Communicates ideas and information using a range of media and appropriate terminology
FT5-10	Selects and employs appropriate techniques and equipment for a variety of food-specific purposes
FT5-11	Plans, prepares, presents and evaluates food solutions for specific purposes
FT5-12	Examines the relationship between food, technology and society
FT5-13	Evaluates the impact of activities related to food on the individual, society and the environment

YEAR 10 INDUSTRIAL TECHNOLOGY- METAL

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Practical Project: Utility Shelf or Similar	Term 1 Week 9	40%	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5
Task 2	Metal Industry Assignment	Term 2 Week 3	10%	IND5-9, IND5-10

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Practical Project: Machine Vice or similar	Term 3 Week 3	25%	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5
Task 4	Practical Project: BBQ or similar	Term 4 Week 2	25%	IND5-1, IND5-2, IND5-4, IND5-6

COURSE OUTCOMES

Outcome	Description
IND5-1	Identifies, assesses, applies and manages the risks and WHS issues associated with the use of a range of tools, equipment, materials, processes and technologies
IND5-2	Applies design principles in the modification, development and production of projects
IND5-3	Identifies, selects and uses a range of hand and machine tools, equipment and processes to produce quality practical projects
IND5-4	Selects, justifies and uses a range of relevant and associated materials for specific applications
IND5-5	Selects, interprets and applies a range of suitable communication techniques in the development, planning, production and presentation of ideas and projects
IND5-6	Identifies and participates in collaborative work practices in the learning environment
IND5-7	Applies and transfers skills, processes and materials to a variety of contexts and projects
IND5-8	Evaluates products in terms of functional, economic, aesthetic and environmental qualities and quality of construction
IND5-9	Describes, analyses and uses a range of current, new and emerging technologies and their various applications
IND5-10	Describes, analyses and evaluates the impact of technology on society, the environment and cultural issues locally and globally

YEAR 10 INDUSTRIAL TECHNOLOGY- TIMBER

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Timber Industry Assignment	Term 1 Week 9	10%	IND5-9, IND5-10
Task 2	Practical Project: Hall Seat or Similar	Term 2 Week 5	40%	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-7

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Practical Project: Bedside Cabinet or similar	Term 4 Week 2	50%	IND5-1, IND5-2, IND5-3, IND5-5, IND5-6, IND5-8

COURSE OUTCOMES

Outcome	Description
IND5-1	Identifies, assesses, applies and manages the risks and WHS issues associated with the use of a range of tools, equipment, materials, processes and technologies
IND5-2	Applies design principles in the modification, development and production of projects
IND5-3	Identifies, selects and uses a range of hand and machine tools, equipment and processes to produce quality practical projects
IND5-4	Selects, justifies and uses a range of relevant and associated materials for specific applications
IND5-5	Selects, interprets and applies a range of suitable communication techniques in the development, planning, production and presentation of ideas and projects
IND5-6	Identifies and participates in collaborative work practices in the learning environment
IND5-7	Applies and transfers skills, processes and materials to a variety of contexts and projects
IND5-8	Evaluates products in terms of functional, economic, aesthetic and environmental qualities and quality of construction
IND5-9	Describes, analyses and uses a range of current, new and emerging technologies and their various applications
IND5-10	Describes, analyses and evaluates the impact of technology on society, the environment and cultural issues locally and globally

YEAR 10 INDUSTRIAL TECHNOLOGY - MULTIMEDIA

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Multimedia Industry Assignment	Term 1 Week 9	10%	IND5-9, IND5-10
Task 2	Practical Project: Application + Portfolio	Term 2 Week 8	40%	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-7

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Practical Project: Game + Portfolio	Term 4 Week 2	50%	IND5-1, IND5-2, IND5-3, IND5-5, IND5-6, IND5-8

COURSE OUTCOMES

Outcome	Description
IND5-1	Identifies, assesses, applies and manages the risks and WHS issues associated with the use of a range of tools, equipment, materials, processes and technologies
IND5-2	Applies design principles in the modification, development and production of projects
IND5-3	Identifies, selects and uses a range of hand and machine tools, equipment and processes to produce quality practical projects
IND5-4	Selects, justifies and uses a range of relevant and associated materials for specific applications
IND5-5	Selects, interprets and applies a range of suitable communication techniques in the development, planning, production and presentation of ideas and projects
IND5-6	Identifies and participates in collaborative work practices in the learning environment
IND5-7	Applies and transfers skills, processes and materials to a variety of contexts and projects
IND5-8	Evaluates products in terms of functional, economic, aesthetic and environmental qualities and quality of construction
IND5-9	Describes, analyses and uses a range of current, new and emerging technologies and their various applications
IND5-10	Describes, analyses and evaluates the impact of technology on society, the environment and cultural issues locally and globally

YEAR 10 MUSIC

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Performance	Ongoing throughout the term	10 %	5.2, 5.12
	Composition	Term 1 Week 8	15%	5.5
Task 2	Performance	Ongoing throughout the term	10%	5.2
	Composition	Term 2 Week 5	15%	5.4

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Listening	Term 3 Week 8	30%	5.9, 5.10, 5.11
Task 4	Ensemble Performance	Term 4 Week 6	20%	5.3

COURSE OUTCOMES

Outcome	Description
5.1	Performs repertoire with increasing levels of complexity in a range of musical styles demonstrating an understanding of the musical concepts
5.2	Performs repertoire in a range of styles and genres demonstrating interpretation of musical notation and the application of different types of technology
5.3	Performs music selected for study with appropriate stylistic features demonstrating solo and ensemble awareness
5.4	Demonstrates an understanding of the musical concepts through improvising, arranging and composing in the styles or genres of music selected for study
5.5	Notates own compositions, applying forms of notation appropriate to the music selected for study
5.6	Uses different forms of technology in the composition process
5.7	Demonstrates an understanding of musical concepts through the analysis, comparison, and critical discussion of music from different stylistic, social, cultural and historical contexts
5.8	Demonstrates an understanding of musical concepts through aural identification, discrimination, memorisation and notation in the music selected for study
5.9	Demonstrates an understanding of musical literacy through the appropriate application and notation, terminology, and the interpretation and analysis of scores used in the music selected for study
5.10	Demonstrates an understanding of the influence and impact of technology on music
5.11	Demonstrates an appreciation, tolerance and respect for the aesthetic value of music as an art form
5.12	Demonstrates a developing confidence and willingness to engage in performing, composing and listening experiences

YEAR 10 PHYSICAL ACTIVITY AND SPORT STUDIES

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Body Systems Examination	Term 1 Week 9	15%	5.1, 5.2, 5.10
Task 2	Enhancing Performance Assessment	Term 2 Week 4	15%	5.8
Task 3	Practical Observation	Ongoing	20%	5.7, 5.9

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 4	Coaching Styles & Appreciation	Term 3 Week 8	15%	5.5, 5.6
Task 5	Event Management / Participating Safely Assessment	Term 4 Week 3	15%	5.8, 5.10
Task 6	Practical Observation	Ongoing	20%	5.7, 5.9

Course Outcomes

Outcome	Description
5.1	Discuss factors that limit and enhance the capacity to move and perform
5.2	Analyses the benefits of participation and performance in physical activity and sport
5.3	Discusses the nature and impact of historical and contemporary issues in physical activity and sport
5.4	Analyses physical activity and sport from personal, social and cultural perspectives
5.5	Demonstrates actions and strategies that contribute to active participation and skilful performance
5.6	Evaluates the characteristics of participation and quality performance in physical and sport
5.7	Works collaboratively with others to enhance participation, enjoyment and performance
5.8	Displays management and planning skills to achieve personal and group goals
5.9	Performs movement skills with increasing proficiency
5.10	Analyses and appraises information, opinions and observations to inform physical activity and sport decisions

YEAR 10 VISUAL ARTS

SEMESTER ONE

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 1	Critical and Historical Writing Task	Term 1 Week 8	10%	5.7, 5.10
Task 2	2D Artmaking and VAPD	Term 2 Week 5	30%	5.1, 5.3, 5.4

SEMESTER TWO

	Task Description	Scheduled For	Contribution to Final Assessment	Outcomes Assessed
Task 3	Critical and Historical Writing Task	Term 3 Week 4	20%	5.8, 5.10
Task 4	3D Artmaking and VAPD	Term 3 Week 9	30%	5.2, 5.4, 5.6
Task 5	Yearly Class Exam	Term 4 Week 4	10%	5.7, 5.8, 5.9

Course Outcomes

Outcome	Description
5.1	Develops range and autonomy in selecting and applying visual arts conventions and procedures to make artworks
5.2	Makes artworks informed by their understanding of the function of and relationships between the artist – artwork – world – audience
5.3	Makes artworks informed by an understanding of how the frames affect meaning
5.4	Investigates the world as a source of ideas, concepts and subject matter in the visual arts
5.5	Makes informed choices to develop and extend concepts and different meanings in their artworks
5.6	Demonstrates developing technical accomplishment and refinement in making artworks
5.7	Applies their understanding of aspects of practice to critical and historical interpretations of art
5.8	Uses their understanding of the function of and relationship between artist – artwork – world – audience in critical and historical interpretations of art
5.9	Demonstrates how the frames provide different interpretations of art
5.10	Demonstrates how art criticism and art history construct meanings



YOUNG HIGH SCHOOL

ASSESSMENT TASK SPECIAL CONSIDERATIONS

Application for special consideration.....

If illness, accident, misadventure or special circumstances prevent a student from completing a set task on or by the due date, the school must be advised immediately the situation is known. For requests which require an extension of time this form must be submitted as soon as the requirement is known but at least two days prior to the due date. For absence on the date of a task this form must be submitted on your first day of return. This form must be completed and returned to the Head Teacher of the subject affected.

STEP ONE:

1. Name: _____ Year: _____ Roll Class: _____

2. Course: _____ Teacher: _____

3. Assessed Task Title and Number:

4. Due Date: _____ / _____ / _____

5. Reason for this application:

☐ Absence

☐ Non-completion

☐ Under-achievement

Due to:

☐ Illness

☐ Accident / Misadventure

☐ Procedure

Details: Attach supporting documents such as medical certificates.

If the reason is a confidential or personal issue, the signature and endorsement of the Principal, Deputy Principal or Counsellor may be substituted for details in this part.

(Medical Certificate from _____ (Doctor) Attach a copy)

We have referred to the Assessment Guidelines Booklet in preparation of this appeal.

Signature of student

____ / ____ / ____
Date

Signature of Parent / Guardian

STEP TWO:

Subject / Faculty: _____ / _____

1. Class Teacher's Recommendation:

☐ Supported

☐ Not Supported

STEP THREE:

Decision:

☐ Extension of time without penalty

New Completion Date: ____ / ____ / ____

☐ Set a substitute task

☐ Estimate given based on evidence

☐ Insufficient cause demonstrated - zero marks awarded

NOTE: The task is to be completed for demonstration of course outcomes- DUE:

Head Teacher's Comments:

Signature of student

Signature of Head Teacher

STEP FOUR:

Right of Appeal:

A student has the right of appeal if they feel aggrieved by the decision made in Step 3. To appeal this decision the student must present a written response stating the grounds for appeal.

HAND this form to:

Year 12: Principal

Year 11, 10, 9, 8 & 7 Deputy Principal:

Review of Appeal Decision:

☐ Supported

☐ Not Supported

Signature of Senior Executive

____ / ____ / ____
File Date



YOUNG HIGH SCHOOL STUDENT APPEAL FORM

Application for an appeal on a grading decision..... STEP

ONE:

1. Name: _____ Year: _____ Roll Class: _____
2. Course: _____ Teacher: _____
3. Assessed Task Title and Number:

Details: Attach supporting documents

We have referred to the Assessment Guidelines Booklet in preparation of this appeal.

Signature of student

____ / ____ / ____
Date

Signature of Parent / Guardian

STEP TWO:

The student must present this written response stating the grounds for appeal to: Year

12: Principal

Year 11, 10, 9, 8 & 7: Deputy Principal:

Review of Appeal Decision:

☐ Supported

☐ Not Supported

Signature of Senior Executive

____ / ____ / ____
File Date

Notes:

[illegible]



**Keep In Touch
With Us**



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