LEETON HIGH SCHOOL

ASSESSMENT POLICY AND PROCEDURES

YEAR 9

2025

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Junior Assessment Policy

This booklet outlines the Year 9 assessment policy and includes assessment schedules for all Year 9 courses.

Assessment and Course Requirements

What are Assessment Tasks?

Assessment tasks are used to measure total student achievement throughout Year 9. They cover core syllabus content and outcomes, but do not include information about student attitudes, behaviour and conduct.

Student assessment marks are gathered during Year 9 through a variety of assessment tasks. These are used to allocate marks and grades for the Semesters 1 and 2 academic reports. Students are expected to undertake all learning activities to meet completion requirements for a subject. Normal procedures for contacting parents will apply for failure to meet these requirements.

Reminders will be provided two weeks prior to the due date of an assessment task; however, students are encouraged to use the Assessment Calendar on page 5 and 6 of this booklet as notification of upcoming assessments.

In-class assessment tasks / Examinations

- Students must be present for examinations. If they are absent, they need to present an Illness/Misadventure Form (see Appendix I) from a parent/carer/guardian explaining their absence. No penalty will occur if the form is provided with a legitimate reason.
- Absence from an examination or in-class task will incur a 20% penalty if no satisfactory reason is given by a parent, carer or guardian.
- Failure to sit a negotiated substitute task will result in a zero being awarded for this task.
- Refusal to do a task will result in a zero mark being awarded for this task.
- Absences through school approved activities such as representation at sporting knockouts do not require a note from a parent or carer. Students should let their teacher know if they will be absent for an assessment task due to school approved activities prior to the date. Alternative arrangements will be provided to the student without penalty.

Take-home assessment tasks

- Usually, two weeks' notice will be given for a research or take-home task. The due date is the last day the task can be handed in without penalty.
- Tasks submitted late will incur a 20% penalty per day for up to 5 days. Tasks submitted after this time will receive a zero mark.
- Students who miss tasks due to misadventure (with an approved illness/misadventure form – Appendix I) may be given an extension or an estimate as determined by the teacher and the Head Teacher.
- Refusal to complete a task will result in a zero mark being awarded for the task.

- School approved activities such as representation at sporting knockouts occurring on the due date do not warrant an extension. Students must make arrangements to submit the task prior to excursion in this case, unless a pre-approved extension has been granted (see Appendix I).

Plagiarism and Malpractice in Assessment Tasks

Plagiarism is defined as the practice of taking someone else's work and claiming it as your own. Using another's work as your own is not only bad practice, but it also means that you have failed to complete the learning process.

Malpractice is dishonest behaviour by a student that gives them an unfair advantage over others. It can include copying someone else's work, cheating during an exam in any form, or providing false information for not submitting an assessment task on time. Malpractice in assessment is a serious offence. It distorts legitimate measures of a student's achievements by advantaging the individual and disadvantaging other students.

Students guilty of malpractice during an assessment task will be penalised by the loss of some or all marks.

Students who have completely plagiarised their assessment will receive a zero and a letter of concern (Years 7-9). Students must show ethical scholarship by learning how to summarise and write in their own words.

Malpractice

Malpractice is dishonest behaviour by a student that gives them an unfair advantage over others. It includes, but is not limited to:

- copying someone else's work in part or in whole and presenting it as your own.
- using material directly from print or digital mediums without reference to the source.
- building on the ideas of another person without reference to the source.
- plagiarism such as buying, stealing, or borrowing another person's work and presenting it as your own.
- submitting work that another person, such as a parent, tutor, or subject expert, has contributed to substantially.
- using words, ideas, designs, or the work of others in practical and performance tasks without appropriate acknowledgement
- breaching school examination rules.
- cheating in an in-class assessment/examination, including having access to mobile devices.
- using non-approved aids during an assessment task.
- providing false explanations to explain work not handed in by the due date.
- assisting another student to engage in malpractice.

- unauthorised use of artificial intelligence technologies.

Plagiarism

Plagiarism is defined as the practice of taking someone else's work and claiming it as your own. Using another's work as your own is not only bad practice, but it also means that you have failed to complete the learning process. Intentional plagiarism is unethical and can have serious consequences, including receiving an n-award warning letter and a zero mark. Plagiarism includes, but is not limited to:

- Quoting word for word from another's work without clear acknowledgement.
- Paraphrasing the work of others by altering a few words, changing their order or closely following their structure without acknowledgement.
- Failing to acknowledge the sources you use to produce your work.
- Inaccurate referencing/citation of another's work.
- Unauthorised collaborating and colluding with other students.
- Copying, buying, stealing or borrowing someone else's work in part or in whole.
- Copying from the Internet, books, journals, and other types of printed and electronic media.
- Submitting work that contains a large contribution from another person, such as, a parent, tutor or another student.

Proven dishonesty in the completion of an assessment task will result in the award of a zero mark for that task. This would include such things as attempting to obtain unfair advantage in a test, submitting work which is not their own, plagiarism etc.

Misbehaviour during Assessment Tasks and Examinations

Students who misbehave during examinations will be given an appropriate consequence for their actions. Depending on the severity of the disruption, students may receive a zero for the assessment.

If a student finishes an examination before the allocated time, they are encouraged to use this time to review and edit their answers.

RoSA (Record of School Achievement)

The Assessment items completed in Year 9 can contribute to the RoSA credential. The RoSA is issued by NESA at the conclusion of Year 10. It reports on A to E grades achieved in all courses by the end of the Year 10 Assessment period.

The grades are based on your results in assessment tasks and are mapped against the NESA Course Performance Descriptors. If students only study an elective course in Year 9, then their Year 9 assessment results will be used for the RoSA grade. It is most important that you do your best in all Year 9 Assessment tasks.

My Year 9 Assessment Calendar

Highlight your assessment tasks on this calendar to help you organise your time.

Term 1	
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	
Week 6	**Task 1:** History, Science
Week 7	**Task 1:** Music **Task 2:** PDHPE (Weeks 7 – 11)
Week 8	**Task 1:** Food Technology,
Week 9	**Task 1:** Industrial Technology Timber, Commerce, Mathematics
Week 10	**Task 1:** PDHPE, PASS (Weeks 10 – Term 1 Week 2), History, Industrial Technology Metal
Week 11	**Task 1:** English, iSTEM

Term 2	
Week 1	**Task 1:** Visual Arts
Week 2	
Week 3	
Week 4	**Task 2:** Science, Commerce (Weeks 4-5)
Week 5	**Task 2:** Music (Week 5/6), Visual Arts **Task 3:** History
Week 6	**Task 2:** Food Technology, Mathematics
Week 7	**Task 2:** English
Week 8	**Task 2:** Industrial Technology Timber, PASS **Task 3:** Agriculture (ongoing: Term 2 Week 8 to Term 4 Week 3),
Week 9	**Task 2:** iSTEM
Week 10	**Task 2:** Industrial Technology Metal

Term 3	
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	**Task 3:** Science,
Week 6	**Task 3:** English, PDHPE (Weeks 6 – 10)
Week 7	**Task 3:** Food Technology, Mathematics **Task 1:** Geography
Week 8	**Task 3:** Visual Arts
Week 9	**Task 2:** Geography **Task 3:** Commerce
Week 10	**Task 3:** iSTEM, Music, PASS

Term 4	
Week 1	
Week 2	**Task 3:** Industrial Technology Metal, Industrial Technology Timber
Week 3	**Task 3:** Visual Arts
Week 4	
Week 5	**Examinations:** Commerce, English, Food Technology, Geography, Industrial Technology Metal, Industrial Technology Timber, iSTEM, Mathematics, Music, PASS, PDHPE, Science,
Week 6	
Week 7	
Week 8	
Week 9	
Week 10	
Week 11	

Assessment Schedules

Year 9 Commerce 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Writing/Research**	COM5-1, COM5-4, COM5-6, COM5-7, COM5-9	Term 1 Week 9	25
2	**Mid-course Examination**	COM5-1, COM5-2, COM5-4, COM5-5	Term 2 Week 5	25
3	**Writing/Research**	COM5-2, COM5-3, COM5-7, COM5-8, COM5-9	Term 3 Week 9	25
4	**End of Year Examination**	COM5-1, COM5-2, COM5-3 COM5-5, COM5-8	Term 4 Week 5	25
			Total	**100**

Syllabus outcomes

A student:

COM5-1 applies consumer, financial, economic, business, legal, political and employment concepts and terminology in a variety of contexts.

COM5-2 analyses the rights and responsibilities of individuals in a range of consumer, financial, economic, business, legal, political and employment contexts.

COM5-3 examines the role of law in society.

COM5-4 analyses key factors affecting decisions.

COM5-5 evaluates options for solving problems and issues.

COM5-6 develops and implements plans designed to achieve goals.

COM5-7 researches and assesses information using a variety of sources.

COM5-8 explains information using a variety of forms.

COM5-9 works independently and collaboratively to meet individual and collective goals within specified timeframes.

Year 9 English 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Portfolio**	EN5-RVL-01, EN5-URA-01, EN5-URB-01, EN5-URC-01, EN5-ECA-01, EN5-ECB-01	Term 1 Week 11	**20**
2	**Analytical Response**	EN5-RVL-01, EN5-URA-01, EN5-URB-01, EN5-ECA-01,	Term 2 Week 7	**20**
3	**Persuasive Speech**	EN5-RVL-01, EN5-URA-01, EN5-URB-01, EN5-ECA-01, EN5-ECB-01	Term 3 Week 6	**30**
4	**Examination**	EN5-RVL-01, EN5-URA-01, EN5-URB-01, EN5-URC-01, EN5-ECA-01, EN5-ECB-01	Term 4 Week 5/6	**30**
			Total	**100**

Syllabus outcomes

A student:

EN5-RVL-01: uses a range of personal, creative and critical strategies to interpret complex texts.

EN5-URA-01: Analyses how meaning is created through the use and interpretation of increasingly complex language forms, features and structures.

EN5-URB-01: Evaluates how texts represent ideas and experiences, and how they can affirm or challenge values and attitudes.

EN5-URC-01: Investigates and explains ways of valuing texts and the relationships between them.

EN5-ECA-01: Crafts personal, creative and critical texts for a range of audiences by experimenting with and controlling language forms and features to shape meaning.

EN5-ECB-01: Uses processes of planning, monitoring, revising and reflecting to purposefully develop and refine composition of texts.

Year 9 Food Technology 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Food in Australia**	FT5.8, FT5.9, FT5.10, FT5.11, FT5.12	Term 1 Week 8	25
2	**Food Equity**	FT5.1, FT5.2, FT5.5, FT5.6, FT5.8, FT5.9 FTS5.10, FT5.11,	Term 2 Week 6	25
3	**Food Product Development**	FT5.1, FT5.2, FT5.9 FT5.10, FT5.11, FT5.13	Term 3 Week 7	25
4	**End Of Year Exam**	FT5.3, FT5.4, FT5.6, FT5.7, FT5.10, FT5.12, FT5.13	Term 4 Week 5/6	25
			Total	**100**

Syllabus outcomes

A student:

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 9 Geography 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Skills Test**	GE5-7, GE5-8	Term 3 Week 7	**20**
2	**Research Task**	GE5-1, GE5-2, GE5-4, GE5-5, GE5-7	Term 3 Week 9	**40**
3	**Examination**	GE5-1, GE5-2, GE5-3, GE5-5, GE5-7	Term 4 Week 5	**40**
			Total	**100**

Syllabus outcomes

A student:

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 well-being and ways to improve human well-being.

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 9 History 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Skills Test**	HT5-2, HT5-4, HT5-9	Term 1 Week 6	**25**
2	**Extended Response**	HT5-2, HT5-6, HT5-7, HT5-9	Term 1 Week 10	**35**
3	**Examination**	HT5-1, HT5-3, HT5-4, HT5-6, HT5-7, HT5-9,	Term 2 Week 5	**40**
			Total	**100**

Syllabus outcomes

A student:

HT5-1 explains and assesses the historical forces and factors that shaped the modern world and Australia.

HT5-2 sequences and explains the significant patterns of continuity and change in the development of the modern world and Australia.

HT5-3 explains and analyses the motives and actions of past individuals and groups in the historical contexts that shaped the modern world and Australia.

HT5-4 explains and analyses the causes and effects of events and developments in the modern world and Australia.

HT5-5 identifies and evaluates the usefulness of sources in the historical inquiry process.

HT5-6 uses relevant evidence from sources to support historical narratives, explanations and analyses of the modern world and Australia.

HT5-7 explains different contexts, perspectives and interpretations of the modern world and Australia

HT5-8 selects and analyses a range of historical sources to locate information relevant to an historical inquiry.

HT5-9 applies a range of relevant historical terms and concepts when communicating an understanding of the past.

HT5-10 selects and uses appropriate oral, written, visual and digital forms to communicate effectively about the past for different audiences.

Year 9 Industrial Technology—Metal 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Sheet Metal Task**	IND5-1, IND5-3, IND5-4, IND5-6, IND-7, IND5-8	Term 1 Week 10	20
2	**Fabrication and machining Task**	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-7, IND5-8	Term 2 Week 10	25
3	**Minor Design Task & Portfolio**	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-7, IND5-8, IND5-9	Term 4 Week 2	35
4	**Yearly Examination**	IND5-1, IND5-4, IND5-5, IND5-6, IND5-8, IND5-9, IND5-10	Term 4 Week 5/6	20
			Total	**100**

Syllabus outcomes

A student:

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 qualities 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 9 Industrial Technology—Timber 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Basic Level practical Tasks**	IND5-1, IND5-3, IND5-5, IND5-6, IND5-7, IND5-8	Term 1 Week 9	20
2	**Moderate Level Practical Task**	IND5-1, IND5-3, IND5-4, IND5-5, IND5-7, IND5-8, IND5-9, IND5-10	Term 2 Week 8	25
3	**Minor Design Task & Portfolio**	IND5-1, IND5-2, IND5-3, IND5-4, IND5-5, IND5-6, IND5-8, IND5-9, IND5-10	Term 4 Week 2	35
4	**Yearly Examination**	IND5-1, IND5-4, IND5-5, IND5-8, IND5-9, IND5-10	Term 4 Week 5/6	20
			Total	**100**

Syllabus outcomes

A student:

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 qualities 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 9 iSTEM 2025

Task No.	Task Description	Areas for Assessment	Due Date	Weighting (%)
1	**Process Diary**	ST5-5, ST5-7, ST5-9	Term 1 Week 11	20
2	**Design Pitch**	ST5-1, ST5-2, ST5-6, ST5-8	Term 2 Week 9	20
3	**Engineering Report**	ST5-1, ST5-3, ST5-5, ST5-7	Term 3 Week 10	30
4	**Yearly Examination**	All outcomes may be assessed.	Term 4 Weeks 5/6	30
Total				**100**

Syllabus outcomes

A student:

ST5-1 designs and develops creative, innovative, and enterprising solutions to a wide range of STEM-based problems.

ST5-2 demonstrates critical thinking, creativity, problem solving, entrepreneurship and engineering design skills and decision-making techniques in a range of STEM contexts.

ST5-3 applies engineering design processes to address real-world STEM-based problems.

ST5-4 works independently and collaboratively to produce practical solutions to real-world scenarios.

ST5-5 analyses a range of contexts and applies STEM principles and processes.

ST5-6 selects and safely uses a range of technologies in the development, evaluation, and presentation of solutions to STEM-based problems.

ST5-7 selects and applies project management strategies when developing and evaluating STEM-based design solutions.

ST5-8 uses a range of techniques and technologies, to communicate design solutions and technical information for a range of audiences.

ST5-9 collects, organises, and interprets data sets, using appropriate mathematical and statistical methods to inform and evaluate design decisions.

ST5-10 analyses and evaluates the impact of STEM on society and describes the scope and pathways into employment.

Year 9 Mathematics 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Summary Sheet Topic Test**	MAO-WM-01, MA5-FIN-C-01, MA5-ALG-C-02, MA5-TRG-C-01	Term 1 Week 9	20
2	**Investigation Task Earning Money**	MAO-WM-01, MA5-FIN-C-01	Term 2 Week 6	25
3	**Topic Test**	MAO-WM-01, MA5-ALG-C-01, MA5-IND-C-01, MA5-PRO-C-01	Term 3 Week 7	25
4	**Yearly Examination**	All outcomes covered	Term 4 Week 5	30
			Total	**100**

Syllabus outcomes

(Core and Pathway outcomes; however, students may be working on other stages and on content working towards or path outcomes leading to stage 6.)

A student:

MAO-WM-01 develops understanding and fluency in mathematics through exploring and connecting mathematical concepts, choosing and applying mathematical techniques to solve problems, and communicating their thinking and reasoning coherently and clearly.

MA5-RAT-P-01 identifies and solves problems involving direct and inverse variation and their graphical representations (Path: Stn, Adv)

MA5-RAT-P-02 analyses and constructs graphs relating to rates of change (Path: Stn, Adv)

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 (Path: Adv)

MA5-ALG-P-02 selects and applies appropriate algebraic techniques to operate with algebraic fractions, and expands, factorises and simplifies algebraic expressions (Path: Adv)

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 (Path: Adv)

MA5-IND-P-02 describes and performs operations with surds and fractional indices (Path: Adv)

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 〖ax〗^3=k (Path: Adv)

MA5-EQU-P-02 solves linear equations of more than 3 steps, monic and non-monic quadratic equations, and linear simultaneous equations (Path: Adv)

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 (Path: Adv)

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 (Path: Stn, Adv)

MA5-TRG-P-02 establishes and applies the properties of trigonometric functions and finds solutions to trigonometric equations (Path: Adv)

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 (Path: Stn, Adv)

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 (Path: Stn, Adv)

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 (Path: Ext)

MA5-GEO-P-02 constructs proofs involving congruent triangles and similar triangles and proves properties of plane shapes (Path: Ext)

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 (Path: Stn, Adv)

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 (Path: Adv)

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-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 (Path: Adv)

MA5-MAG-C-01 solves measurement problems by using scientific notation to represent numbers and rounding to a given number of significant figures.

MA5-POL-P-01 defines, operates with and graphs polynomials and applies the factor and remainder theorems to solve problems (Path: Adv, Ext)

MA5-LOG-P-01 establishes and applies the laws of logarithms to solve problems (Path: Adv)

MA5-FNC-P-01 uses function notation to describe and graph functions of one variable and graphs inequalities in one and 2 variables (Path: Adv)

MA5-CIR-P-01 applies deductive reasoning to prove circle theorems and solve related problems (Path: Ext)

MA5-NET-P-01 solves problems involving the characteristics of graphs/networks, planar graphs and Eulerian trails and circuits (Path: Stn)

Year 9 Music 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Australian Music Composition**	5.4, 5.5, 5.6 (5.11, 5.12)	Term 1 Week 7	**20**
2	**Film Music Performance**	5.1, 5.2, 5.3 (5.11, 5.12)	Term 2 Week 5/6	**20**
3	**Music of a Culture Assignment**	5.7, 5.8 (5.11, 5.12)	Term 3 Week 10	**20**
4	**Yearly Examination (Listening/ Written)**	5.8, 5.9 (5.11, 5.12)	Term 4 Week 5/6	**40**
			Total	**100**

Syllabus Outcomes

A student:

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 of 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 artform.

5.12 demonstrates a developing confidence and willingness to engage in performing, composing and listening experiences.

Year 9 PDHPE 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Email to the Editor Theory Task**	PD5-6, PD5-7, PD5-9	Term 1 Week 10	**25**
2	**Ultimate Frisbee Practical Task**	PD5-4, PD5-5, PD5-9	Term 1 Weeks 7-11	**25**
3	**Invade this space - League Tag Practical Task**	PD5-4, PD5-5, PD5-10, PD5-11	Term 3 Week 6-10	**25**
4	**Yearly Examination**	All outcomes may be assessed.	Term 4 Weeks 5/6	**25**
Total				**100**

Syllabus outcomes

A student:

PD5 – 1 assesses their own and others' capacity to reflect on and respond positively to challenges.

PD5 – 2 researches and appraises the effectiveness of health information and support services available in the community.

PD5 – 3 analyses factors and strategies that enhance inclusivity, equality, and respectful relationships.

PD5 – 4 adapt and improvises movement skills to perform creative movement across a range of dynamic physical activity contexts.

PD5 – 5 appraises and justifies choices of actions when solving complex movement challenges.

PD5 – 6 critiques contextual factors, attitudes, and behaviours to effectively promote health, safety, wellbeing and participation in physical activity.

PD5 – 7 plans, implements, and critiques strategies to promote health, safety, wellbeing and participation in physical activity in their communities.

PD5 – 8 designs, implements, and evaluates personalised plans to enhance health and participation in a lifetime of physical activity.

PD5 – 9 assesses and applies self-management skills to effectively manage complex situations.

PD5 – 10 critiques their ability to enact interpersonal skills to build and maintain respectful and inclusive relationships in a variety of groups or contexts.

PD5 – 11 refines and applies movement skills and concepts to compose and perform innovative movement sequences.

Year 9 Physical Activity & Sports Studies (PASS) 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Coaching Assessment Task**	PASS5-5, PASS5-6, PASS5-7, PASS5-9	Term 1 Week 10 – Term 2 Week 2	**25**
2	**Nutrition Task**	PASS5-1, PASS5-2, PASS5-8, PASS5-10	Term 2 Week 8	**25**
3	**Health Promotion Video Task**	PASS5-3, PASS5-4, PASS5-5, PASS5-10	Term 3 Week 10	**25**
4	**Yearly Examination**	All outcomes may be assessed.	Term 4 Week 5/6	**25**
Total				**100**

Syllabus outcomes

A student:

PASS5-1 discusses factors that limit and enhance the capacity to move and perform.
PASS5-2 analyses the benefits of participation and performance in physical activity and sport.
PASS5-3 discusses the nature and impact of historical and contemporary issues in physical activity and sport.
PASS5-4 analyses physical activity and sport from personal, social, and cultural perspectives
PASS5-5 demonstrates actions and strategies that contribute to active participation and skilful performance.
PASS5-6 evaluates the characteristics of participation and quality performance in physical activity and sport.
PASS5-7 works collaboratively with others to enhance participation, enjoyment, and performance.
PASS5-8 displays management and planning skills to achieve personal and group goals.
PASS5-9 performs movement skills with increasing proficiency.
PASS5-10 analyses and appraises information, opinions, and observations to inform physical activity and sport decisions.

Year 9 SCIENCE 2025

Task No.	Task Description	Outcomes	Due Date	Weighting (%)
1	**Disease Task**	SC5-7WS, SC5-8WS, SC5-14LW	Term 1 Week 6	**25**
2	**Modelling Task**	SC5-7WS, SC5-9WS, SC5-16CW	Term 2 Week 4	**25**
3	**First-hand Investigation**	SC5-4WS, SC5-5WS, SC5-6WS, SC5-17CW	Term 3 Week 5	**25**
4	**Yearly Examination**	All Outcomes may be assessed.	Term 4 Week 5/6	**25**
Total				**100**

Note: Year 9 content will be assessed in the Year 10 VALID Science Test. Students should keep their class notes.

Syllabus outcomes

A student:

SC5-4WS develops questions or hypotheses to be investigated scientifically.

SC5-5WS produces a plan to investigate identified questions, hypotheses or problems, individually and collaboratively.

SC5-6WS undertakes first-hand investigations to collect valid and reliable data and information, individually and collaboratively.

SC5-7WS processes, analyses and evaluates data from first-hand investigations and secondary sources to develop evidence-based arguments and conclusions.

SC5-8WS applies scientific understanding and critical thinking skills to suggest possible solutions to identified problems.

SC5-9WS Presents science ideas and evidence for a particular purpose and to a specific audience, using appropriate scientific language, conventions and representations.

SC5-10PW applies models, theories and laws to explain situations involving energy, force and motion.

SC5-11PW explains how scientific understanding about energy conservation, transfers & transformations is applied in systems.

SC5-12ES 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.

SC5-13ES 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.

SC5-14LW analyses interactions between components and processes within biological systems

SC5-15LW explains how biological understanding has advanced through scientific discoveries, technological developments and the needs of society.

SC5-16CW explains how models, theories and laws about matter have been refined as new scientific evidence becomes available.

SC5-17CW 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 9 VISUAL ARTS 2025

Task No.	Task Description	Outcomes	Due Date	Weighting %
1	**Research Task**	5.7, 5.8, 5.9, 5.10	Term 2 Week 1	**20**
2	**Drawing and VAPD**	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7	Term 2 Week 5	**20**
3	**Photography and Drawing**	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7	Term 3 Week 8	**30**
4	**Sculpture and VAPD**	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.9	Term 4 Week 3	**30**
			Total	**100%**

Syllabus outcomes

A student:

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 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.

5.7 Applies their understanding of aspects of practice to critical and historical interpretations of art

5.8 uses their understanding of the function of and relationships 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.

Appendix I: Illness/ Misadventure/ Extension Application Form

LEETON HIGH SCHOOL LHS QUI NON PROFICIT, DEFICIT	**ILLNESS/MISADVENTURE/EXTENSION APPLICATION FORM**

Student Name:	**Year:**	
Subject:	**Teacher:**	
Task Name:	**Weighting: %**	**Date of Task:**
Details of Illness/Misadventure/Extension Request		
Please tick all that apply:		
☐ **School contacted**	☐ **Medical Certificates**	☐ **Written Statements Provided**

In applying for this special consideration, I assure the Principal that I am not seeking unfair advantage over other students in this course.	
Student Signature:	**Date:**
Parent Name:	**Parent / Guardian Signature:**
Head Teacher Signature:	**Date:**

Decision – STAFF USE ONLY (tick one box only)	
☐	**Zero Score to be recorded (N Award Warning Letter to be issued)**
☐	**Alternate Assessment Task to be set**
☐	**Extension of time granted until _____**
☐	**Estimate provided**
☐	**Other Action**
Principal / Deputy Principal Signature:	**Date:**

Appendix II: Appeal of Assessment Procedure

	APPEAL OF ASSESSMENT PROCEDURE

Student Name:	**Year:**	
Subject:	**Teacher:**	
Task Name:	**Weighting: %**	**Task Due Date:**
Details of Appeal		

In applying for this special consideration, I assure the Principal that I am not seeking unfair advantage over other students in this course.	
Student Signature:	**Date:**
Parent Name:	**Parent / Guardian Signature:**
Head Teacher Signature:	**Date:**

Recommendation of Teacher / Head Teacher	
Head Teacher Signature:	**Date:**
Decision	
Principal / Deputy Principal Signature:	**Date:**