

Year 10 2025

School Information and Assessment Booklet

2025 Stage 5 School Information and Record of School Achievement (RoSA) Assessment Booklet

At Temora High School, we acknowledge that our school sits on **Wiradyuri land**. The **Wiradyuri people** have spoken **Wiradyuri language**, practiced **Wiradyuri culture** and lived and celebrated on this land for time immemorial. We acknowledge and respect the way they have and continue to nurture, sustain and care for the people, plants, animals and country. We are grateful for the guidance provided to our students and staff by our **Wiradyuri Elders**, both past and present. We strive to follow **Yindyamarra** at our school by going slowly, politely, respectfully, along the right path.

Introduction

At Temora High School, our core behaviour values are Respect, Responsibility and Relationships. These values should be reflected in everything that we do – in the classroom, in the playground and in our interactions with others.

This booklet is designed to provide important information and reminders about day-to-day routines that will help you navigate the school year. Inside, you will find copies of the **posters** that you might see around the school. These are important reminders for all students about our expected behaviours, how to ensure you are ready to learn, what to do if you need support with something and key people who can provide that support.

Remember, we are here to help you succeed in your learning and experience personal growth and success. A new school year comes with many opportunities, and we hope you embrace each and every one of them.

Importantly, this booklet also provides a simple guide for assessment procedures for all students Stage 5 RoSA courses at Temora High School.

The booklet provides information on

- RoSA information, eligibility and grading
- Course requirements
- Life Skills
- 'N' Determinations
- THS Assessment and Examination Procedures It is important that you are familiar with and follow these
 procedures
- Subject Assessment Schedules

An assessment planner is also provided. This should be used to help you map your tasks this year. Make sure you are organised in your learning and that you're talking to your teachers about your progress.

Questions relating to specific courses should be directed in the first instance to the class teacher, or head teacher. The assessment schedules provided in this booklet are outlines only. Each faculty will provide students with specific details of assessment tasks including possible changes to assessment dates and task weightings via task notifications.

OUR RESPONSIBILITIES



ALL STAFF STUDENTS PARENTS/CARERS · Advocate for our school. **Teaching Staff** · Adhere to the NSW DoE Behaviour Code · Work in partnership with the school to . Build and maintain rapport with all · Know students and how they learn. for Students support your child to behave positively members of the school community. . Know the content and how to teach it. · Attend school every day. and respectfully. Plan for and implement effective teaching Use manners and appropriate language. · Wear correct uniform. When resolving issues about your child's · Arrive to classes and meetings on time. and learning. · Be in the right place, at the right time. behaviour, communicate with school staff · Own your behaviour (restorative · Create and maintain supportive and safe · Devices off and locked away in bags and the school community respectfully approach) - acknowledge, apologise learning environments. during the day. and collaboratively as consistent with the Assess, provide feedback and report on Complete set tasks in a timely manner reflect, and improve. School Community Charter Demonstrate school pride. student learning. and attempt extension activities · Understand the education goals and · Celebrate success. · Engage in professional learning. · Accept and use feedback effectively to aspirations of your child (academic, social, Celebrate diversity. Engage professionally with colleagues. improve work. wellbeing or beyond). parents/carers and the community. Find ways to reinforce learning at home · Respect other's boundaries. • Be organised - enter the classroom · Report bullying, and cyberbullying. prepared to learn with required equipment by engaging with your child's interests and · Report anti-social behaviour. Non-Teaching Staff and prepare proactively for learning. what they are learning at school. Engage in professional learning. · Persevere - attempt challenging · Work together with educators and staff to · Provide assistance with: situations willingly and use initiative to try support your child's development, for school routines different strategies to overcome example attending student-parent/carerclassroom activities. challenges. teacher opportunities) operating and maintaining classroom · Build positive relationships - speak · Respectfully share compliments, feedback respectfully and listen when others are and office equipment, or suggestions through the school or other issue learning materials with the speaking. Show empathy to teacher and channels of feedback, for example: support of the classroom teacher. students Monthly P&C Meetings (in abeyance) or the care and management of students Respect learning environment – use Parent/Carer Forums - once per term. with disabilities and additional learning equipment for the correct and intended and support needs, purpose and contribute actively to a safe administration. learning environment. Be self-directed – ask questions for clarification where necessary and reflect meaningfully on your learning. Work collaboratively – take turns when contributing and show leadership in group

OUR ROUTINES



OUR RO	BLA BA	
CLASSROOM	PLAYGROUND	PUBLIC
 Line up outside the classroom Equipment out at the start of the lesson Teacher-led check in Hats and beanies are for the playground - no hoods anywhere Wait to be dismissed Eat only at break times 	 Place rubbish in the bins provided Use toilets for their intended purpose Say please and thank you When the warning bell rings, make sure you have eaten, gone to the toilet and filled your drink bottle up 	Be respectful to other people's property Leave the area you visit the same way you found it, or better



WHO TO CONTACT

Your child's class teacher should be the first point of contact for issues related to their learning in a particular subject, or the year adviser for general issues related to school. Below are the other points of contact.



YEAR ADVISERS

Year Advisers support the wellbeing of students in their year group. They are usually the first point of contact for parents in relation to any issues or problems about a student.



Year 8 - Mrs Pattingale

Year 9 - Ms New

Year 10 - Mrs Kemp

Year 11 - Mr Kilgannon

Year 12 - Ms Bruce





HEAD TEACHERS

Contact a head teacher if your child is experiencing ongoing difficulties in a particular subject.



English, HSIE, LOTE Mrs Drumore

Maths, CAPA Ms Riley

Science, PDHPE Mrs Wiencke

TAS. VET Mr Hawken

Learning and Support Mrs Crawford



GIRLS AND BOYS ADVISERS

The Boys and Girls Advisers offer advice and support and support personal and school issues.

Mrs Willoughby and Mr Blackwell





ANTI-RACISM CONTACT OFFICERS

The ARCO support anti-racism ducation in the school and promotes upstander responses to incidents of

Mrs Willoughby and Mr Hawken







STUDENT SUPPORT OFFICER

The SSO works to support the wellbeing and mental health needs of students.

Megan



SCHOOL COUNSELLOR

The School Counsellor support students by providing a psychological counselling, assessment and intervention service.



ABORIGINAL EDUCATION COORDINATOR

The AEC: works with First Nations students and their families to support learning and wellbeing; and supports teaching staff to embed Aboriginal

Stewart



CAREERS ADVISER

The Careers Adviser supports students to explore their education and career options, work experience and employment opportunities as well as apply for further study.

Ms Eisenhammei



LIBRARIAN

Librarians teach students how to access and utilise information, and provide them with quality reading experiences by recommending literature that students will enjoy.

Mrs Willoughby



FIRST AID OFFICER

The First Aid Officer administers first aid to students and should be contacted if your child requires prescribed medication at school.



LEARNING AND SUPPORT TEACHERS

The LaST provides support for students with additional learning and support needs

Mrs Krause and Mrs Matthews





SRC COORDINATORS

The SRC Coordinators lead the school's Student Representative Council.

Ms Wilton and Mr Llova





PRINCPAL

Contact the Principal if you have a very specific problem or require special

Mr Pattingale



Contact a Deputy Principal if there is a behaviour discipline or significant wellbeing issue.

Years 7, 9, 11 - Mrs Muller Years 8, 10, 12 - Mr Manchus





WEAR CORRECT UNIFORN







Plain black tailored or loosefitting pants

sloppy joe jumper 11-12 Black polo shirt 11-12

Black polar fleece/



Year group jumper or shirt



logo, parachute jacket, no hood

All over plain black jacket with

Aboriginal Education Team shirt - anyone

Footwear must meet WHS requirements

Additional Information

- Red THS Hoodie will be phased out by the end of 2026. No other hoodie may be worn to school, even as an underlayer.
- is not to be worn on excursions, other than for Riverina and State Riverina merchandise (without hoods) may be worn on Wednesdays only but Representative excursions.
- · Formal uniform for school representation consists of a white blouse/button up shirt, black tailored pants or skirt, black leather shoes, and a school blazer and school tie (loaned by the school as required)

Out of uniform?

Bring a note from home, and see a Deputy Principal before school for a uniform pass.

Uniform Supplier

Kez's Trophies and Embroidery 142 Hoskins St Temora 6977 1289





Trophies & Embroidery





Report bullying or racism to a trusted adult

This could be:

- Year Adviser
- Student Support Officer Megan
- Anti-Racism Contact Officers Mrs Willoughby or Mr Hawken
- Girls or Boys Adviser Mrs Willoughby or Mr Kemp
- Deputy Principal Mrs Muller and Mr Manchur Principal - Mr Pattingale
- · Any of your teachers
- · Any staff member you are comfortable talking to
- · You can also report to your parents or family who can then contact the school via

phone: 6977 1988 or

email: temora-h.school@det.nsw.edu.au

Report You can report any bullying or racism by speaking face to face with a trusted adult,

Report

or by writing it down and handing it to a staff

Report

or by sending an email or Google Classroom message

If you have suggestions for other ways to report, please let us know.

Every student has the right to a learning environment that is safe, inclusive and respectful

Characteristics of Respectful Relationships

IT STOPS





AT THS OUR DEVICES ARE

OFF + LOCKED AWAY



























parent/carer Collected by

CONSEQUENCES

Device stored at the front office, parent/carer contacted to collect device (applies to all steps below)

Interview with Deputy Principal, parent/carer contacted, Formal Caution to Suspend issued.

Suspension for continued disruption to learning.

SCHOOL INFORMATION

Aboriginal Education Team

THS has a proud and deadly Aboriginal Education Team comprising of both First Nations and non-First Nations students, staff and community members. Regular meetings are held to discuss issues relating to Aboriginal Education and for students to share their ideas. The team plans the delivery of Sorry Day lessons, reconciliation events and NAIDOC celebrations.

THS employs an Aboriginal Education Coordinator (AEC). The role of the AEC is to support First Nations students and their families. The AEC also works closely with teachers to develop culturally appropriate resources and programs. The AEC promotes Aboriginal education, encourages students and supports parents.

Anti-Bullying Procedures

Our school rejects all forms of bullying behaviours, including online (or cyber) bullying by maintaining a commitment to providing a safe, inclusive and respectful learning community that promotes student wellbeing. All members of the school community are active participants in building a welcoming school culture that values diversity and fosters positive relationships.

A key component of a supportive school culture is building respectful relationships and an ethos that bullying is not accepted, in both online and offline environments. School staff will actively respond to student bullying behaviour.

Anti-Racism Procedures

Everyone in a NSW government school – students, teachers and community members – is expected to treat others fairly and behave in a non-racist way so that every student is able to feel a sense of belonging and have a positive learning experience at school.

If a student experiences racism, or sees or knows about an incident of racism, they should report it to a trusted adult to ensure it is addressed. Students can seek assistance from a teacher or the school's Anti-Racism Contact Officer (ARCO).

People who take action to challenge racism when they see it are called upstanders. More information is available on the Racism. No Way! website.

Assessment

At the beginning of each school year, students are provided with a Student Information and Assessment Booklet. This booklet contains important information about when each course has scheduled assessment tasks. The booklet also contains the Temora High School Assessment and Exams Procedures Years 7-12.

Assessment tasks may take the form of in-class or at-home assessments. Tasks need to be handed in and completed at the time/date specified by the teacher. Students will receive at least two weeks written notification of an assessment task.

Attendance

Every day counts. Students must attend school every day. Attendance is a key part of student success at school and in future education, training and work. Commitment to learning is lifelong. Parents and carers are to ensure students who are enrolled at THS attend every day the school is open for instruction including school sports days, swimming carnivals, excursions, wellbeing days and similar events.

THS and the Department of Education have high expectations for attendance. It is expected that all students attend school more than 90% of the time. An absent rate of 10% equals 20 days absent per year or one day per fortnight.

Students are only to be absent from school if they:	What needs to be done:
Are sick or have an infectious disease, e.g. flu	Provide the school with a medical certificate if absent two or more days or if the student has had more than 10 sick days in one year.
Have an unavoidable medical appointment	Schedule appointment outside school hours. If only for part day, students must attend the remainder of the school day.
Are required to attend a recognised religious holiday	Communicate this to the school in advance.
Have exceptional or urgent family circumstances e.g. attending a funeral.	Provide a note to the school as soon as possible.

Other key actions for families:

- Family holidays should not be planned during school terms and students should not leave early for weekends or school holidays. The school will not grant leave for family holidays or any other reason other than those listed in the table above.
- There is <u>no leave for students to work</u>, especially during the harvest season. This can only be supported via approved work placement, work experience or a School Based Traineeship and Apprenticeship.
- Students must attend all key events. All school events are compulsory including Student Wellbeing Days, sports carnivals (including swimming, athletics and cross-country) as well as attend the last two days of each term.

A student that has attendance below 90% may not have the opportunity to participate extra-curricular and sporting opportunities including;

- Representative sport, inter-school sport carnivals, gala days and inter-school challenges between local schools.
- School performances, dance and drama camps, year level excursions and overnight excursions.

A student whose attendance is below 90% and the absences have been justified with valid explanations may participate with approval of the Deputy Principal or Principal.

When a student's attendance is causing concern, it will be raised at Learning and Support Team meetings and parents and carers may be contacted by a teacher, Year Adviser or Deputy Principal to discuss the student's attendance.

SMS Messaging

SMS text messaging is used to notify parents and carers of student absences. Daily messages are sent at approximately 10am to all parents and carers notifying them of their child's absence. Parents and carers are to respond to the message or contact the school to provide a satisfactory explanation for the absence.

Only parents and carers mobile telephone numbers that are recorded in the school's administration system can be used to respond to a text message. If the number is not recognised as a parent or carer for the student, the response will not be accepted. The school will not accept a text message sent from a student mobile.

Information Required When Explaining an Absence

Many student absences occur because of student illness, family reasons or holidays during school time. Please note that explanations such as 'Leave', 'Family Business' or 'Appointment' are not acceptable for an absence. A small amount of detail about the nature of the absence is required. To help with this please find following examples of justifiable absences.

- Hannah has a doctor's appt with Temora Medical Centre at 11am. Hannah will return back to school at 1pm in the afternoon with a Dr's Certificate.
- Adrian Jones was absent on 17 March 2020 as he injured his foot playing soccer. He will return to school on 19 March 2020. Medical Certificate attached.

- Harry was unable to attend the school wellbeing day as he had a medical appointment organised previously in Wagga. Please find attached his appointment notice.
- John Smith was away from school on 17 March 2020 because he attended a family funeral for his Grandmother.
- Helene is sick today with a temperature, cough and sore throat.

Further information about the NSW Department of Education attendance policy can be found at: https://education.nsw.gov.au/policy-library/policies/pd-2005-0259

Temora High School attendance procedures can be found at: https://temora-h.schools.nsw.gov.au/about-our-school/rules-and-policies.html

Bell Times

The school day commences with Home Group at 8.50am. Students should not arrive at school before 8.20am. Lessons conclude at 3.20pm on Monday, Tuesday, Thursday and Friday. Lessons conclude at 2:35pm on Wednesday.

On Wednesday, students who do not travel home via bus may leave school grounds at the conclusion of the last lesson. Students who travel by bus must wait on school grounds. Buses arrive to collect students from 3:30pm. Please see section titled **Bus Travel** for information about buses.

On Wednesdays, the school will offer organised activities from 2.35pm-3.30pm for students waiting for bus travel. Any student may stay at school to participate if they choose. A supervised study/homework session and a physical activity will be offered.

All students in Years 7 to 10 will participate in sport every Wednesday. Years 11 and 12 students have mandatory Failsafe each Wednesday, unless attending other scheduled lessons.

	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY
Breakfast Club			Optional 8:20-8:50am everyday		
Period 0	8.50am - 9.15am Home Group Assembly MPU	8.50am - 9.15am Home Group + TRP	8.50am - 9.00am Home Group	8.50am - 9.15am Home Group + TRP	8.50am - 9.15am Home Group + TRP
Period 1	9.15am - 10.15am	9.15am - 10.15am	9.00am - 10.00am	9.15am - 10.15am	9.15am - 10.15am
Quick break	10.15am-10.20am	10.15am-10.20am	10.00am-10.05am	10.15am-10.20am	10.15am-10.20am
Period 2	10.20am - 11.20am	10.20am - 11.20am	10.05am - 11.05am	10.20am - 11.20am	10.20am - 11.20am
Recess	11.20am - 11.50am	11.20am - 11.50am	11.05am - 11.35am	11.20am - 11.50am	11.20am - 11.50am
Period 3	11.50am - 12.50pm	11.50am - 12.50pm	11.35am – 1.05pm	11.50am - 12.50pm	11.50am - 12.50pm
Period 4	12.50pm - 1.50pm	12.50pm - 1.50pm	Sport	12.50pm - 1.50pm	12.50pm - 1.50pm
Lunch	1.50pm - 2.20pm	1.50pm - 2.20pm	1.05pm – 1.35pm	1.50pm - 2.20pm	1.50pm - 2.20pm
Period 5	2.20pm - 3.20pm	2.20pm - 3.20pm	1.35pm – 2.35pm	2.20pm - 3.20pm	2.20pm - 3.20pm

Breakfast Club

A Breakfast Club operates at THS and is run by the Student Support Officer and volunteers. This service operates from the canteen from 8:20am every morning. Breakfast Club aims to ensure that all students have the opportunity to start the day with a nutritional breakfast.

This program is generously supported by Temora Woolworths and is available to all students at no cost. Toast is prepared by staff and served with a variety of toppings. In addition to supporting student engagement with learning, it also provides an opportunity for students and staff to interact informally before school and develop positive relationships.

Having a healthy breakfast has a positive impact on:

- Health improves physical health and mental health, develops healthy eating habits, helps combat obesity
- Learning improves readiness to learn, concentration, behaviour and academic outcomes
- Participation reduces absenteeism, improves social skills, promotes a sense of belonging

Bus Travel

The bus bay is located on Polaris Street. In the morning, students are dropped at the school gate and must enter school grounds immediately. In the afternoon, buses arrive from 3:30pm and have usually all departed by 3:35pm. If travelling on a bus, students must get on at Temora High School. They are not to walk to the primary school to catch a bus. If students leave school grounds, they forfeit bus travel on that day.

All bus travellers are reminded about correct behaviour. School behaviour rules apply at all times when travelling to and from school. Student behaviour on buses is monitored by the relevant bus company.

Parent/carer and students can apply or update their details online at:

• https://transportnsw.info/tickets-opal/ticket-eligibility-concessions/school-student-travel If you do not have access to the internet contact 131 500 for assistance.

Bring Your Own Device (BYOD) – Year 11 and 12

THS has a Bring Your Own Device (BYOD) model for all students in Years 11 and 12. BYOD is a solution where students bring their personally owned device to school in order to access learning tools through the school's network. BYOD is designed to give students and families the freedom to make technology choices that suit individual circumstances. Student or family-owned devices provide more freedom in the use of software, are always available for students to use, provide students with quicker access to online learning and provide the user with greater control of the learning device than a school-supplied device.

All students are requested to bring their own personal computing device to school every day. Devices should be fully charged in order for students to access online resources for each subject. All devices will only be connected to the school network to help ensure student safety whilst at school.

If families are experiencing financial difficulties providing a device, or are not able to purchase a device before the start of the school year, please contact the school so that alternative arrangements can be made for students' to access technological resources. The school can support students with daily loaning of a device from the library or long-term loan of a device for a deposit fee of \$100 which will be refunded when the device is returned at the end of Year 12.

Canteen

Our school canteen is open on Tuesday and Friday each week. Lunch orders can be placed before 8:50am on these days either over the counter or online using the **MySchoolConnect** app. Snacks, drinks and some fresh food items are available for purchase at recess and lunch. Students may use cash or debit card (phones may not be used). The most up-to-date information about our canteen, including menu, prices and specials can be found on their Facebook page – search **Temora High School Canteen**.





Celebrating Students

THS prides itself on the opportunities it provides for our students and the way it continually recognises, encourages and rewards positive behaviour, achievement and growth.

We always want to hear about our students' good deeds and achievements in sport, community and leadership. We invite students and parents/carers to please tell us if you have reached a high level in sport, how you are helping in the community and any leadership positions you hold or leadership teams you are part of. We all work together to make our town a great place to live and grow. We will recognize these successes with our school community via special assemblies, on our Facebook page and in our newsletter.

Celebration Assemblies

At Celebration Assemblies we recognise student achievement and learning growth across all KLA's as well as celebrating excellent attendance. We regularly invite and show our appreciation to community members who have supported our school in various ways. At our Celebration Assemblies we wish to not only celebrate what our students do at school but also recognise the great things they do in our community. School Representation Certificates are awarded to students who represent the school at any level, whether through playing or officiating.

Presentation Day

At our Annual Presentation Day we recognise many students for a great variety of outstanding achievements and we look forward to this very special celebration each year.

Merit Awards

Class Merits are awarded to students for a range of criteria including excellence in class, improvement, honesty, effort, above and beyond, consideration for others, empathy and understanding, initiative, resilience and perseverance. Staff enter merits into Sentral, then they are distributed to students during home group or assembly.

Community of Schools

Our strong community of NSW Public Schools is comprised of Temora High School, Temora Public School and Temora West Public School. Our three schools work to have a strong partnership and to ensure the best learning outcomes and opportunities for students. We have many cross-school collaborations around student leadership, sport and physical fitness, creative and performing arts and curriculum delivery, with more opportunities identified all the time. We work closely to ensure the transition from pre-school to kindergarten, primary school to high school, and then post-school pathways, is undertaken in a supportive and seamless way.



Curriculum

THS offers a diverse curriculum catering for the common and differing needs of students. The NSW school curriculum is organised into key areas of learning as required by the Education Reform Act 1990. The secondary school key learning areas are:

- English
- Mathematics
- Science
- Human Society and its Environment
- Languages Other Than English (LOTE)
- Technological and Applied Studies (TAS)
- Creative and Performing Arts (CAPA)
- Personal Development, Health and Physical Education (PDHPE)

During Years 7 to 10, students must study a minimum number of hours in English, Mathematics, Science, PDHPE, LOTE (Languages Other Than English), Music, Visual Art, Australian History, Geography and Design and Technology.

In **Year 8**, students are able to study THREE elective subjects over the year, with each subject running for one semester (two terms). This allows students to get a taste for subjects they may like to pursue in Years 9 and 10.

During Years 9 and 10, students are able to study THREE elective subjects over the Stage 5 Course (two years).

During **Years 11 and 12**, students select at least 12 units of study, with most subjects comprising of 2 units. English must be studied, but students have a wider choice in their curriculum study pattern. An information session will be held in Term 3 each year, allowing students to select a minimum of **six** subjects which they would like to study. Elective choices are then allocated, with students selecting their final courses.

Equipment Requirements and School Routines

Please see stationery requirements for all students Years 7-12 loosely inserted within this booklet.

Students should be ready to learn by coming to school every day with:

- Blue, black and red pens
- 30cm ruler
- HB pencils
- Glue stick
- Coloured pencils and/or textas
- Scissors
- Set of highlighters (at least 4 different colours)
- Scientific Calculator
- Equipment for TAS subjects (e.g., safety glasses, apron, container, etc.)
- Student diary
- Books for each subject
- Backpack, including recess, lunch (or money to purchase food when the canteen is open) and a water bottle
- Yondr pouch

All students require a scientific calculator and this must be brought to each mathematics lesson. Calculators can be purchased from the Administration Office (\$30), together with safety glasses (\$2) and aprons (\$10) required for technology subjects.

Extra-Curricular Activities

Students can participate in many different and additional activities offered by the school. It is required that students approach the coordinator of these activities when advised via daily student notices, or by asking the Administration Office for assistance. For sporting representation students must see Miss Bruce.

To participate in extra-curricular excursions, including sport, creative and performing arts, and high-performance and gifted education opportunities, students must: have satisfactory attendance; regularly wear school uniform; participate in classroom activities; complete assessment tasks; and behave appropriately in the classroom and playground.

As part of Temora High School's implementation of the High Potential and Gifted Education Policy, we promote engagement and challenge for every student across intellectual, creative, socio-emotional and physical domains of potential.

Major Excursions

Temora High School aims to offer a variety of educational opportunities beyond the regular classroom, supplementing an already wide range of curriculum-based excursions. These activities contribute to students' academic, physical, creative, and social learning outcomes. Year group and overnight excursions are important components of education and often represent some of the most memorable activities in a student's schooling career. This letter outlines the planned major activities to assist families with organisation and payment for upcoming excursions.

Major overnight and year group excursions planned each year for Temora High School students are:

Grade	Details	Expected Date#	Approx Cost*	Excursion Coordinator
-------	---------	----------------	--------------	------------------------------

Year 7	Orientation Camp 3 days, 2 nights	Term 1 Week 6	\$450	Mrs J Wiencke
Year 8	Day Excursion 1 day Term 4 Week 6-8		\$200	Year Adviser
Year 9	Adventure Camp 3 days, 2 nights	Term 3 Week 1-2	\$700	Mrs L Krause
Year 10	Day Excursion 1 day	Term 4 Week 6-8	\$200	Year Adviser
Year 11	Life Ready 3 days, 2 nights	Term 1 Week 2-4	\$450	Miss Voerman
Year 12	Senior Sneak 1 day	Term 3 Week 10	\$200	Year Adviser
Years 9-11^	Darwin Safari 20 day tour of Northern Territory	Every 3 Years Sept/Oct school holidays	\$2800	Mr B Hawken

[#] Dates may change due to availability of venues.

Other Opportunities

Throughout each year, Temora High School offers various opportunities and excursions as part of the yearly calendar. Some general areas and examples of additional excursions include:

Intellectual	Creative	Socio-emotional	Physical
Virtual Stem Academy	Riverina Dance Festival	 School Captains and 	• State Representative
Science and Engineering	Dance Ensemble	Prefects	Teams
Challenge	• Temora High School Musical	 Sport House Leaders 	● Riverina
Aurora College	▼ Temora's Got Talent	Student	Representative
 Da Vinci Decathlon 	Riverina Drama Camp	Representative	Teams
Careers – University, TAFE,	School Band/s	Council	School
Trade and Career Expo	Drama Ensemble		Representative
	Dramatic Minds Festival		Teams
	State Drama Festival		Canola Cup
	Vocal Group		

To assist families with excursion payments, the school can develop payment plans, please contact the Administration Office to discuss. Families requiring financial support to attend excursions are asked to contact the Principal. For any questions about our major excursions, please contact the Year Adviser.

^{*}Approx Cost is the cost of the excursion from the previous year.

[^] First offered to Years 9-11. Year 12 ineligible due to HSC exams. Year 8 if numbers permit.

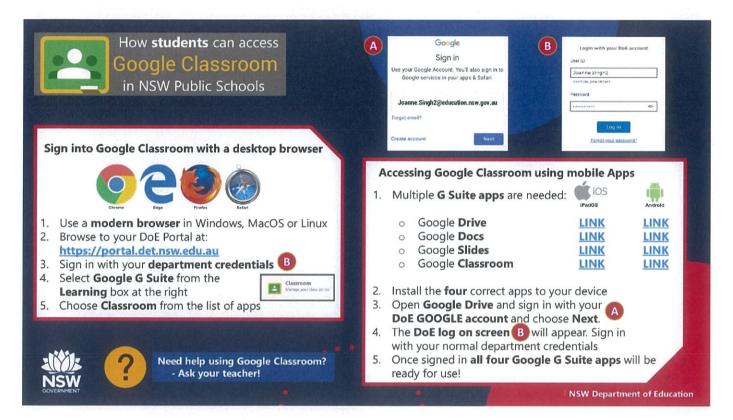
Google Classroom

Google Classroom is a tool that creates a virtual classroom that students can join and teachers can manage. Google Classroom enables teachers to schedule, upload and track assignments, as well as communicate with their class. Most classes will have a Google Classroom that can be accessed throughout the year – students must get each subjects Google Classroom code from their teacher.

Student access to Google Classroom

Google Classroom can be accessed via the DoE Student portal.

- 1. Log in to the student portal
- 2. In the 'Learning' section on the right-hand side, click 'GSuite (Google Apps for education)'
- 3. Click 'Classroom'



Library

Hours of Operation: Monday to Friday, 8:40am-3.30pm

Services

- Borrowing students may borrow up to three books for a period of two weeks. These loans are renewed if the books are required for a longer period of time.
- Photocopying and printing are available to all students in the Library.
- Senior students use the library for private study periods.
- Facilities for students who study via Aurora College and other distance education centres.
- Computers/Laptops are available for students to access information using the internet, complete assessment tasks and print work.
- Video-conference access may be booked for meetings or class groups.

Mobile Phones and Digital Devices - Off + Locked Away

Temora High School is a phone free space. The school uses a Yondr pouch system to help students manage their mobile phones and smart devices to reduce student temptation to use a device during school hours. Students are provided one Yondr pouch on their enrolment at THS. Additional Yondr pouches are \$20.

The Yondr Program utilises a simple, secure pouch that stores a phone. Every student will secure their phone in a personally assigned Yondr pouch when they arrive at school. Smart watches can only be used to tell the time and are

not to be connected to a phone or network. All other accessories are not to come to school unless notified (for example, headphones for online testing).

Students will maintain possession of their phones and will not use them until their pouches are opened at the end of the school day.

Students are required to bring their Yondr pouch to and from school each day and are responsible for their pouch at all times. Even if they do not bring a phone to school, or own a phone, the Yondr pouch should remain in their school bag at all times. This includes in class, study periods, in hallways between classes and at recess and lunch. It is the student's responsibility to ensure that any mobile device is stored securely away in a Yondr pouch during the school day.

Parent/carer support and co-operation are essential. Students should not be contacted on their personal device during school hours. Urgent messages can be delivered to the student via the Administration Office.

Temora High School is <u>not</u> public land therefore, students are not allowed to take photos/movies or any digital content on site unless it is part of a program of learning and under direct teacher supervision. A copy of the full Temora High School Digital Devices Procedure is available from the school upon request.

Non-Smoking

Smoking, including e-cigarettes (vaping), is prohibited (banned) on school premises. This includes but is not limited to:

- on all school premises and in administrative areas
- at all public transport stops and stations in NSW
- on transport to and from school
- and during any school based activities

Parents and Carers

Parents and carers are partners in the education process and have a right and responsibility to play an active role in the education of their children. Whilst the Temora High School P&C Association is in recess, all parents and carers are invited to attend Parent/Carer Forums which are held once per term in Week 9. Parents and carers can come along to hear about what is happening around the school and to share their ideas and feedback regarding the school.

Reasons to get involved with the school:

- **Know what's going on** It is a chance to get more information about what's happenings during the school year.
- Know more people You get to meet other parents, build relationships with school staff and be part of a strong school community.
- Have your say It is an opportunity for you to be part of the decision-making processes of the school and convey parent perspectives.
- Help support your child succeed Having information helps you to support your child to achieve their best.
- Everyone has something to offer All parents have school and life experiences. A diverse community contributes to making our school a better place.

Playground Areas

There are many areas of the school where students may move freely during recess and lunch, as they are supervised by teachers. Should a student need assistance, they should approach the teacher on duty. Before school, students are expected to be in the quad or oval areas.

All other areas are considered out of bounds, unless:

- a student is going to the Administration Office
- a student is going to the Library
- a student is moving to an out of bounds area with written permission from a teacher: e.g. the agriculture teacher provides a note for an agriculture student to attend to duties in the ag plot
- a student is leaving the school ground with permission (school pass)

Areas

Oval – Physical activity permitted, no tackle football, games must be played safely COLA – Basketball and handball only, out of bounds before school Quadrangle - Passive area, handball permitted Outside PAC – Years 11 and 12 only MPU – Out of bounds unless there is an organised activity Library – Open most breaks, check with library staff Brabarium – Passive area

School Contributions

Temora High School aims for a transparent contribution structure. There are two types of contributions at the THS:

- 1. General School Contribution
- 2. Elective Contributions

All contributions are outlined on the sheet loosely inserted within this booklet.

The General School Contribution is a voluntary payment of \$100 for each student in Years 7 – 12. This contribution is used to fund many opportunities, initiatives and activities for students throughout the year. This includes things such as significantly subsidised excursions, additional school staff, BBQ lunches, whole-school wellbeing activities, guest speakers, Breakfast Club, various study programs, IT devices and up to date industry equipment.

If all General School Contributions are paid then approximately \$30 000 would be available for resources to directly improve student learning and wellbeing experiences.

Elective Contributions provide additional resources, extra experiences, and more complex learning tasks to extend students. These contributions cover the costs of increased materials used and consumed by students in a particular subject that go beyond the minimum requirements of the curriculum. There will be no charge to fulfil the minimum requirements of the curriculum. Since students use these additional materials, take projects home or consume produce, we request the elective contribution is paid for each subject. Add these contributions to the General School Contribution.

Should parents/carers have any difficulty making these payments for subject materials, they should contact the Principal or Deputy Principal to discuss any assistance the school may provide; confidentiality is assured. When choosing subjects at the end of Years 7, 8, 9 and 10, parents/carers are made aware of subject contributions for each course in the Subject Elective Booklets.

Payment Options

Payments can be made in person at the school or online. All contributions may be paid in full or kept up-to-date by instalment. While stressing the importance of your contribution to the finances of our school, it is important you understand that should you choose not to pay the General School Contribution or you wish to obtain financial assistance this information will be kept private and confidential. The Principal or Deputy Principal are able to discuss any difficulties with you, in confidence, including exemptions, financial assistance, and payment by instalment.

School Values and Behaviour Expectations

At Temora High School, our core behaviour values are Respect, Responsibility and Relationships. These values should be reflected in everything that we do – in the classroom, in the playground and in our interactions with others.

The Department of education also has a Behaviour Code for Students, which can be found at the end of this booklet.

In order to be ready to learn, students should:

- ✓ Attend school everyday
- ✓ Be in the right place at the right time
- ✓ Wear correct uniform
- ✓ Ensure devices are off and locked away in the Yondr pouch

Please refer to our **THS Strengthening Community Strategy**, available on our website, for further information about behaviour management procedures.

School Bytes Portal and App

THS uses School Bytes to communicate with Parents/Carers. If you child attended our partner primary schools, you would be familiar with this platform.

The School Bytes portal provides flexibility for parents/carers to conveniently:

- Make school payments online (including paying for multiple siblings at once)
- Use a family credit to pay for an activity or school contribution
- Download a receipt for payments made
- View all historical payments in one place
- Complete and submit digital permission notes
- View the status of all permission notes
- Request a refund if required. This can be done where you want at any time: day or night.



Through the portal, you will easily be able to download a receipt once a payment has been made and have access to view all historical payments when needed. Online payments are processed in real-time and can be viewed by school staff immediately.

While our preference is for payments to be made via the School Bytes Portal, we are still able to accept payment via cash, cheque, money order and EFTPOS.

Activating the Parent App:

- Access the app store on your phone and search for School Bytes. Alternatively, use the direct links below:
 Apple: https://apps.apple.com/au/app/school-bytes/id6463097826

 Android: https://play.google.com/store/apps/details?id=education.schoolbytes
- 2. Download the School Bytes App.
- 3. Use your username and password created previously to log on.
- 4. If prompted, and if you choose, allow notifications.

Sentral Parent Portal and App

At the beginning of each school year, parents/carers of new students will receive an email from THS allocating an access key to the Sentral Parent Portal and App. If parents/carers do not receive an email, they should contact the school for the access key. The App can be downloaded from the App Store on your respective device.

The **Sentral for Parents** app allows you to monitor your child's school journey simply and efficiently. You will find numerous smart features that help streamline your day. These include: receive messages and notifications from teachers, report absences, make payments for school activities and more. The Sentral for Parents app helps you stay connected and informed about your child's education.

How to access when you received your access key:

- Register for access to our Parent Portal here: https://temorahs.sentral.com.au/portal/register You must use a valid email address to create your username.
- Once successfully registered you will be prompted to enter your username (email address) and the password you created.
- To see information from the school and to link to your enrolled children, enter the access key provided.

Sport

THS has a proud tradition of sporting involvement and achievement. Knockout competitions are open to all students in a wide range of sports from soccer, netball, cricket, basketball, triathlon, volleyball, and many more. Sport is held every Wednesday. Sport is a compulsory part of the school curriculum for all students in Years 7 to 10. Students are allocated sports on a rotational basis on those sports days when school sports carnivals do not occur.

Sports Carnivals

The sporting houses and their colours at THS are:

Tiger Moth	Spitfire	Wirraway
Surname A-F	Surname G-M	Surname N-Z
Colour - Yellow	Colour - Green	Colour - Blue

There are two sports carnivals during the school year as well as the running of the Cross Country. Students are encouraged to participate. Successful participants can qualify at these carnivals to proceed to zone, regional and state representation. Attendance at sports carnivals is compulsory.

Student-Parent/Carer-Teacher Feedback Opportunities

Student-Parent/Carer-Teacher Feedback Opportunities are held after school hours, twice during the school year in the MPU. Parents/carers are encouraged to attend interviews with their child to connect and liaise with teachers regarding their child's learning. Bookings for these interviews are via the Sentral Parent Portal.

If parents/carers are unable to attend these meetings, or if there are concerns at any time regarding their child's learning, parents/carers are encouraged to contact the school to make an appointment with the necessary staff.

Student Representative Council (SRC)

The SRC is made up of a group of students elected by their peers who work hard to improve school life for everyone. Students vote for their chosen SRC representative each year. Four students from Years 7-11 are elected to the student body in Term 1 each year. Five students from Year 11 are elected during Term 4 to be the Executive for the upcoming year. A school induction ceremony is held after the elections in Term One. Parents/Carers, family and friends are invited to the ceremony.

The SRC meets regularly to discuss matters of concern to the student body and to plan events. The SRC plays an important role in addressing student needs and promoting positive change within the school. Students develop a range of skills including leadership, organisation, communication and negotiation.

Student Wellbeing

Student resilience and wellbeing are essential for both academic and social development, and are optimised by safe, supportive and respectful learning environments.

At THS we have a **Student Support Officer** who works with staff and students to enhance the wellbeing and learning outcomes of students. Our SSO supports the implementation of the school's whole-of-school approach to wellbeing, helping students develop social and emotional skills through targeted strengths-based programs and strategies that build resilience, coping skills and positive relationships. Our SSO has a pivotal role in working collaboratively with external and other government agencies in their support of students and their families.

Students participate in **Wellbeing Days** throughout the year. Programs for all students will focus on activities to create and maintain a safe learning environment (e.g. anti-bullying, anti-racism, promotion of a healthy lifestyle, online safety). Attendance at Wellbeing Days is compulsory.

The **Learning Support Team (LST)** is an integral component of our student support structure, which aims to offer support and guidance to all students in all facets - educational, emotional and social. If students need assistance they can seek support from their Year Adviser as well as the many other supports available to students at school including the School Counsellor, Girls and Boys Adviser, mentors, etc.

The LST is made up of members of staff. The team meets regularly to plan programs for the whole school, small groups and individuals. Families and staff members are able to refer concerns about the academic progress or wellbeing of students to this team.

The wellbeing and resilience of students and staff are the focus of the student support programs at THS. The school's welfare and discipline procedures aim to promote responsible behaviour, quality learning and self-discipline. The staff at THS recognise that students have different abilities, family and cultural backgrounds, goals and needs. The cooperation of parents and caregivers, working with the teaching and support staff, will improve student outcomes. Families are encouraged to participate in all aspects of their child's school life.

Subject Selection

Subject selection occurs in Term 2 each year. Students in Year 7 have the opportunity to choose three elective subjects for study the following year. Year 8 students have opportunity to choose three elective subjects to study for the duration of Stage 5 (Years 9 and 10). Students in Year 10 choose their pattern of study for the HSC (Years 11 and 12). Students participate in a Subject Expo and parents/carers are invited to an evening information session about subject selection.

The Resilience Project (TRP)

Through presentations, student curriculum, teacher resources and digital content, The Resilience Project's Education Program supports mental health in the classroom, staffroom and family home. TRP has been proven to have impact and influence positive change, which was indicated through independent evaluations by both The University of Adelaide and The University of Melbourne.

Students participate in three 20-minute TRP lessons each week. The lessons are delivered by the Home Group teacher, and students will work through TRP activities in their personal workbook. Teachers receive professional learning in the delivery of TRP.



Program Evidence

The research is clear; the more positive emotion you experience, the more

For that reason we focus on key pillars that have been proven to cultivate positive emotion; Gratitude, Empathy and Mindfulness (GEM), with Emotional Literacy being a foundational skill to practise these strategies.







Uniform

Wearing school uniform creates a sense of belonging for students and creates a positive identity for the school community. School uniform also contributes to the personal safety of students by allowing easier recognition of students inside the school and in the community. At THS, we expect students to wear uniform during school hours, while travelling to and from school, and when participating in school activities out of school hours. Parents/carers are asked to cooperate with the school in its efforts to have all students wearing the correct school uniform. The THS P&C endorses the THS uniform.

If parents and carers have any financial difficulties purchasing the correct uniform, please contact the Principal or Deputy Principal to discuss any assistance the school may provide; confidentiality is assured.

Junior Uniform

Senior Uniform

- Bottom: Plain black THS shorts, or pants/skirt
- Shirt: Red polo shirt (with embroidered THS logo),
 Aboriginal Education Team shirt
- Jumper: Red polar fleece, red sloppy joe, THS hoodie* (phased out 2026, the only acceptable hoodie to be worn at school), black THS jacket (all with embroidered THS logo), year-group jersey (Year 10 only), Riverina grey striped jacket
- Undershirt: Red/black
- Headwear: Wide brimmed hats, caps, beanies (no offensive or inappropriate logos/slogans)
- Shoes: Meet WHS requirements, enclosed leather

- Bottom: Plain black THS shorts, or pants/skirt
- Shirt: Black polo shirt (with embroidered THS logo), Aboriginal Education Team shirt
- Jumper: Black polar fleece, black sloppy joe, THS hoodie* (phased out 2026, the only acceptable hoodie to be worn at school), black THS jacket embroidered (all with embroidered THS logo), year-group jersey, Riverina grey striped jacket
- Undershirt: Black/white
 - **Headwear**: Wide brimmed hats, caps, beanies (no offensive or inappropriate logos/slogans)
- Shoes: Meet WHS requirements, enclosed leather

Formal uniform: White blouse/buttoned up shirt, black tailored pants/skirt, black leather shoes, THS blazer and tie (loaned from Administration Office)

* Hoods must remain down at all times at school. All drawstrings must be removed from hoodies.

The Aboriginal Flag may be embroidered on school shirts — right hand side upper sleeve.

Temora High School will place an order for our School Aboriginal Polo Shirts during Term 4 each year, they are black with a cultural design together with the THS emblem (as below). Students can wear this shirt to school all year round.

The cost of the shirt is \$35.00 and delivery is anticipated to be at the beginning of Term 1 each year. If you wish to purchase a shirt, please discuss it with the Administration Office when returning enrolment information.



Out of Uniform

It is understandable that there will be times when the uniform is not available. During such rare times, the student should be dressed in a manner which is appropriate to a classroom. Parents/carers are asked to provide a note to cover these rare occasions and the student must see a Deputy Principal before Home Group and receive a uniform pass. Continued non-compliance with wearing the correct uniform may prohibit students from representing the school on non-compulsory excursions and extra-curricular activities, e.g. sporting representation.

Out of School Uniform Days

THS will occasionally hold out of school uniform days to raise money for charities and projects and/or during excursions. On these occasions, students must dress appropriately. This means:

- clothing must have the same coverage as school uniform.
- clothing must not have any offensive words or pictures or advertise or name items that are illegal at school, such as alcohol or tobacco.
- if an out of school uniform day falls on a sport or PE day, students must wear appropriate clothing that allows them to participate in physical activity, including footwear.
- compliant footwear must be worn as a requirement of the Department of Education.

Wednesday Afternoons

Students who do not travel home via bus may leave school grounds at the conclusion of the last lesson, or stay for the organised activities. Students who travel by bus must wait on school grounds. Buses arrive to collect students from 3:30pm.

Workplace Health & Safety - Acceptable Footwear

The Department of Education states in the publication *School Uniforms in the New South Wales Government School (2004)*, that under the Workplace Health & Safety Act, schools must ensure that students are not exposed to health or safety risks while they are on Departmental premises. The school has a duty to require students to wear appropriate footwear to avoid injury.

The DoE policy Chemical safety in Schools (1999) clearly states, 'It is mandatory that students carrying out practical activities using chemicals or equipment in school wear enclosed leather footwear'. The following is to be worn each day by students at school and on school excursions (unless otherwise notified).

Students are welcome to bring in other shoes for subject like PE and change into them for those lessons only.

If a student does not have the correct footwear, they must have a written note from their parent/carer and see the Deputy Principal before Home Group and receive a uniform pass. Students will be unable to participate in some specialist subjects if not wearing the correct footwear.

See DET Footwear Guidelines Factsheet at the end of this booklet.

Acceptable shoes and boots (boots for VET Hospitality and VET Construction Pathways)



Non-acceptable shoes



Safety Glasses

It is mandatory to wear safety glasses on entering any Industrial Arts Workshop and during any Science practical lessons. Safety glasses are available for purchase from the Administration Office.



For Students - What To Do If...

I am late to school	If you arrive late, please report to the Administration Office for a Late Slip. You should have a signed and dated note from your parent/carer explaining why you are late. Go straight from the office to class and give the Late Slip to your class teacher.
I am late for class	If you are delayed in a previous class by a teacher, ask for a note with a reason for your lateness. Give the note to your next teacher as soon as you get there. Unexplained lateness may result in disciplinary action.
I feel sick at school	You should have a note from a teacher in order to attend sick bay if it is during class time. You then report to the Administration Office where you will be given First Aid and/or, if necessary, your parent/carer will be contacted.
I lose my timetable	Ask the Administration Office staff to print another timetable. It might be a good idea to take a photo (at home) of your timetable and view before or after school.
I am lost	Any member of staff is able to help you or seek assistance from the Administration Office.
I need to leave the school grounds	Bring a note from your parent/carer explaining why you need to leave early. Collect your Leave Early Slip from the Administration Office and keep it with you until you need it, then show the slip to your class teacher who will allow you to leave class. You must leave via the Administration Office. If your parent or caregiver needs to pick you up unexpectedly, they need to report to the Administration Office and you will be sent for.
I have lost something at school	Check to see if it was handed in at the Administration Office. Avoid bringing large sums of money or valuables to school – you bring these things at your own risk.
I am not in correct uniform	Bring a note from home explaining why. Have the note signed by a Deputy Principal before 8:50am. Financial assistance may be available for uniform purchases. Please see the Administration Office for more information.
I am having trouble with another student	Speak to your Year Adviser, Girls Adviser or Boys Adviser. Also, any member of staff will be able to help you.
I want to go to the toilet during class	We encourage you to go to the toilet during break times. Your teacher will give you a note and allow you to go if it is an emergency only. The Administration Office toilets are available during lesson time.
I would like to get a locker to store my things	Lockers are available to students at THS. Students should see Administration staff for further information about rental, bond fees and keys/security requirements.

For Parents/Carers - General Information

Access to students and staff	All school visitors are required to present themselves at the Administration Office before contacting either students or staff members. A messenger will be sent to bring the student or the staff member to the visitor.
Communication between home and school	Communication between home and school is an important part of your child's education. When necessary, please contact the Administration Office so that your questions can be directed to the right person.
Change of details	If you have had any change of details, such as address, phone number (including mobile number), email address or living arrangements, please make sure you notify us as soon as possible and complete a Change of Details Form available from the Administration Office. Please also notify us if there is a change to your nominated emergency contact phone numbers.
Early leave pass	If you need to collect your child early from school, the procedure is to send a note explaining the time and reason the student needs to be collected into the Administration Office in the morning. An early leave pass is generated from this note which the student uses to leave class at the required time. If an unexpected appointment arises during the day, please phone ahead, giving as much notice as possible so your child can be notified of your intention to pick them up. Calling into the Administration Office unannounced creates a situation where you may need to wait for the student to be located and for someone to be available to collect them.
Home Group/Roll marking	The roll is marked during Home Group each morning (8.50am) as well as during each period throughout the day. Important information is communicated to students during Home Group and it is therefore essential that students listen carefully to these daily messages. Students who are late for school must report to the Administration Office and submit a note from a parent/carer to explain why they are late.
Illegal items	Any items which are illegal are not to be brought to school (this includes cigarettes, ecigarettes, alcohol, drugs, firecrackers, explosive items and weapons). Possession, handling or sale of such items at school can result in suspension from school and/or police involvement. Please refer to the NSW Department of Education's Student Behaviour Procedures K-12.
Mobile phones and digital devices	See information earlier in this booklet regarding THS's 'Off and Locked Away' procedure.
School website and Facebook page	www.temora-h.schools.nsw.gov.au The school website is a source of information regarding school matters. You may also wish to follow school news on our Facebook page – search Temora High School.

Sick at school	If your child becomes sick during the school day, it is our expectation that your child will report to the Administration Office for assessment and, at times, treatment. If your child needs to be picked up, we will notify you by phone.
Student newsletter	The student-oriented publication is written, photographed, printed and collated by the media studies classes. It is published on a regular basis during each term. It contains lots of photographs and items of interest to the student community and it aims to cover as many of the activities in which THS students are involved as possible.
Supervision of students	Parents/carers are advised that staff are on duty to supervise students from 8.20am each day. Students are then under the supervision of classroom teachers until classes are dismissed and/or the last school bus departs at approximately 3.35pm.
Textbooks	Students may be loaned textbooks. These are the property of the school and should be returned promptly when asked for by their teachers. If students lose or damage a textbook or equipment, you will be asked to pay for its replacement.
THS Newsletter	The THS newsletter is published regularly and is emailed home to each family. The newsletter contains items of interest to parents/carers, including a school calendar of coming events, Principal's Report, news from P&C as well as details of student-based activities. The newsletter often contains information of value from external organisations such as TAFE, sporting clubs and community groups.

Behaviour code for students

NSW public schools

NSW public schools are committed to providing safe, supportive and responsive learning environments for everyone. We teach and model the behaviours we value in our students.

In NSW public schools students are expected to:

- Respect other students, their teachers and school staff and community members
- Follow school and class rules and follow the directions of their teachers
- Strive for the highest standards in learning
- Respect all members of the school community and show courtesy to all students, teachers and community members
- Resolve conflict respectfully, calmly and fairly
- Comply with the school's uniform policy or dress code
- Attend school every day (unless legally excused)
- Respect all property
- Not be violent or bring weapons, illegal drugs, alcohol or tobacco into our schools
- Not bully, harass, intimidate or discriminate against anyone in our schools

Schools take strong action in response to behaviour that is detrimental to self or others or to the achievement of high quality teaching and learning.

Behaviour Code for Students: Actions

Promoting the learning, wellbeing and safety of all students in NSW Public Schools is a high priority for the Department of Education.

We implement teaching and learning approaches to support the development of skills needed by students to meet our high standards for respectful, safe and engaged behaviour.

Respect

- Treat one another with dignity
- Speak and behave courteously
- Cooperate with others
- Develop positive and respectful relationships and think about the effect on relationships before acting
- Value the interests, ability and culture of others
- Dress appropriately by complying with the school uniform or dress code
- Take care with property

Safety

- Model and follow departmental, school and/or class codes of behaviour and conduct
- Negotiate and resolve conflict with empathy
- Take personal responsibility for behaviour and actions
- Care for self and others
- Avoid dangerous behaviour and encourage others to avoid dangerous behaviour

Engagement

- Attend school every day (unless legally excused)
- Arrive at school and class on time
- Be prepared for every lesson
- Actively participate in learning
- Aspire and strive to achieve the highest standards of learning

The principal and school staff, using their professional judgment, are best placed to maintain discipline and provide safe, supportive and responsive learning environments. The department provides a policy framework and resources such as Legal Issues Bulletins, access to specialist advice, and professional learning to guide principals and their staff in exercising their professional judgment. In this context the NSW Government and the Department of Education will back the authority and judgment of principals and school staff at the local level.





School Community Charter



Collaborative. Respectful. Communication.

The following School Community Charter outlines the responsibilities of parents, carers, educators and school staff in NSW public schools to ensure our learning environments are collaborative, supportive and cohesive.

We treat each other with **respect**

What our schools provide

NSW public schools work to create positive environments for students, staff and the entire school community that support student learning. We strive to ensure that every student is known, valued and cared for.

The best education happens when parents and schools work together.

The School Community Charter aligns with the NSW Department of Education Strategic Plan 2018 - 2022.



Positive environments

It is important that our NSW public schools are positive environments and that parents and carers are kept informed of students' progress and school announcements.

Parents and carers can expect:

- To be welcomed into our schools to work in partnership to promote student learning.
- Communication from school staff will be timely, polite and informative.
- Professional relationships with school staff are based on transparency, honesty and mutual respect.
- To be treated fairly. Tolerance and understanding are promoted as we respect diversity.

We prioritise the wellbeing of all students and staff

Unsafe behaviour is not acceptable in our schools

We work together with the school

Ensuring respectful learning environments for all members of NSW Public Schools communities.

© NSW Department of Education



We create collaborative learning environments

We all play **our part** We work
in partnership
to promote
student
learning

Communicating with our schools

Our staff will find a time to talk to you when they can give you their full attention. Please remember that while our staff are in class or dealing with other matters, they may not be available to answer your questions immediately.

Our schools and communities will make sure that written communication is appropriate, fair and easy to read. We encourage you to use email and social media appropriately to connect with your school and stay up-to-date with up-coming events in the school community.

Our guide for parents, carers and students provides useful information about the complaints process:

education.nsw.gov.au/about-us/rights-and-accountability/complaints-compliments-and-suggestions/guide-for-parents-carers-and-students

Respectful communication is a right

In all workplaces people have the right to feel respected. Unacceptable and offensive behaviour has no place in our school communities.

To ensure the wellbeing of students, staff and the community in our schools, steps will be taken to address unacceptable behaviour. This may include restricting contact with the school community or, in more serious cases, referral to NSW Police.

Unacceptable behaviour may include but is not limited to:

- · Aggressive or intimidating actions, such as violence, threatening gestures or physical proximity.
- Aggressive or intimidating language, including the use of obscenities, making sexist, racist or derogatory comments or using a rude tone.
- · Treating members of the school community differently due to aspects such as their religion or disability.
- · Inappropriate and time wasting communication.









School Community Charter



Compulsory school attendance

Information for parents

Education for your child is important and regular attendance at school is essential for your child to achieve their educational best and increase their career and life options. NSW public schools work in partnership with parents to encourage and support regular attendance of children and young people. When your child attends school every day, learning becomes easier and your child will build and maintain friendships with other children.

What are my Legal responsibilities?

Education in New South Wales is compulsory for all children between the ages of six years and below the minimum school leaving age of 17 years. The Education Act 1990 requires that parents ensure their children of compulsory school age are enrolled at, and regularly attend school, or, are registered with the NSW Education and Standards Authority for home schooling.

Once enrolled, children are required to attend school each day it is open for students.

The Importance of arriving on time

Arriving at school and class on time:

- Ensures that students do not miss out on important learning activities scheduled early in the day
- Helps students learn the importance of punctuality and routine
- Give students time to greet their friends before class
- Reduces classroom disruption

Lateness is recorded as a partial absence and must be explained by parents.

What if my child has to be away from school?

On occasion, your child may need to be absent from school. Justified reasons for student absences may include:

- · being sick, or having an infectious disease
- having an unavoidable medical appointment
- being required to attend a recognised religious holiday
- exceptional or urgent family circumstance (e.g. attending a funeral)



NSW Department of Education

Following an absence from school you must ensure that within 7 days you provide your child's school with a verbal or written explanation for the absence. However, if the school has not received an explanation from you within 2 days, the school may contact you to discuss the absence.

Principals may decline to accept an explanation that you have provided if they do not believe the absence is in the best interest of your child. In these circumstances your child's absence would be recorded as unjustified. When this happens the principal will discuss their decision with you and the reasons why.

Principals may request medical certificates or other documentation when frequent or long term absences are explained as being due to illness. Principals may also seek parental permission to speak with medical specialists to obtain information to collaboratively develop a health care plan to support your child. If the request is denied, the principal can record the absences as unjustified.

Travel

Families are encouraged to travel during school holidays. If travel during school term is necessary, discuss this with your child's school principal. An Application for Extended Leave may need to be completed. Absences relating to travel will be marked as leave on the roll and therefore contribute to your child's total absences for the year.

In some circumstances students may be eligible to enrol in distance education for travel periods over 50 school days. This should be discussed with your child's school principal.

My child won't go to school what should I do?

You should contact the principal as soon as possible to discuss the issue and ask for help. Strategies to help improve attendance may include a referral to the school's learning and support team or linking your child with appropriate support networks. The principal may seek further support from the Home School Liaison Program to develop an Attendance Improvement Plan.

What might happen if my child continues to have unacceptable absences?

It is important to understand that the Department of Education may be required to take further action where children of compulsory school age have recurring numbers of unexplained or unjustified absences from school.

Some of the following actions may be undertaken:

· Compulsory Schooling Conferences

You may be asked, along with your child, to attend a Compulsory Schooling Conference. The conference will help to identify the supports your child may need to have in place so they attend school regularly. The school, parents and agencies will work together to develop an agreed plan (known as Undertakings) to support your child's attendance at school.

 Application to the Children's Court – Compulsory Schooling Order

If your child's attendance at school remains unsatisfactory the Department may apply to the Children's Court for a Compulsory Schooling Order. The Children's Court magistrate may order a Compulsory Schooling Conference to be convened.

· Prosecution in the Local Court

School and Department staff remain committed to working in partnership with you to address the issues which are preventing your child's full participation at school. In circumstances where a breach of compulsory schooling orders occurs further action may be taken against a parent in the Local Court. The result of court action can be the imposition of a community service order or a fine.

What age can my child leave school?

All New South Wales students must complete Year 10 or its equivalent. After Year 10, and up until they reach 17 years of age, there are a range of flexible options for students to complete their schooling.

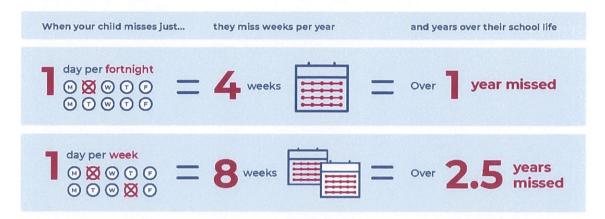
Working in Partnership

The NSW Department of Education recognises that working collaboratively with students and their families is the best way to support the regular attendance of students at school.

We look forward to working in partnership with you to support your child to fulfil their life opportunities.

Days missed = years lost

A day here and there doesn't seem like much, but...



More information

Further Information regarding school attendance can be obtained from the following websites:

Policy, information and brochures:

Please visit the Department of Education's Policy Library AND The Department's Attendance Matters Website

The school leaving age:

Please visit the Department of Education's Wellbeing and Learning website

Do you need an interpreter?

Interpreting services are available on request, including for the hearing impaired. The Telephone Interpreter Service is available 24 hours a day, seven days a week on **131 450**. You will not be charged for this service.





Too sick for school?



Generally if your child feels unwell, keep them home from school and consult your doctor. This chart and the information it contains is not intended to take the place of a consultation with your doctor.

Bronchitis	Symptoms are coughing, a runny nose, sore throat and mild fever. The cough is often dry at first, becoming moist after a couple of days. There may be a slight wheeze and shortness of breath. A higher fever (typically above 39°C) may indicate pneumonia.	until they are feeling better. Antibiotics may be needed.
Chickenpox (Varicella)	Slight fever, runny nose, and a rash that begins as raised pink spots that blister and scab.	for 5 days from the onset of the rash and the blisters have dried.
Conjunctivitis	The eye feels 'scratchy', is red and may water. Lids may stick together on waking.	while there is discharge from the eye unless a doctor has diagnosed a non-infectious cause.
Diarrhoea (no organism identified)	Two or more consecutive bowel motions that are looser and more frequent than normal and possibly stomach cramps.	for at least 24 hours after diarrhoea stops.
Fever	A temperature of 38.5°C or more in older infants and children.	until temperature is normal.
Gastroenteritis	A combination of frequent loose or watery stools (diarrhoea), vomiting, fever, stomach cramps, headaches.	for at least 24 hours after diarrhoea and/or vomiting stops.
German measles (Rubella)	Often mild or no symptoms: mild fever, runny nose, swollen nodes, pink blotchy rash that lasts a short time.	for at least 4 days after the rash appears.
Glandular Fever (Mononucleosis, EBV infection)	Symptoms include fever, headache, sore throat, tiredness, swollen nodes.	unless they're feeling unwell.
Hand, Foot and Mouth Disease (HFMD)	Generally a mild illness caused by a virus, perhaps with a fever, blisters around the mouth, on the hands and feet, and perhaps the nappy area in babies.	until all blisters have dried.
Hayfever (Allergic rhinitis) caused by allergy to pollen (from grasses, flowers and trees), dust mites, animal fur or hair, mould spores, cigarette smoke	Sneezing, a blocked or runny nose (rhinitis), itchy eyes, nose and throat, headaches.	unless they feel unwell or are taking a medication which makes them sleepy.
Head lice or nits* (Pediculosis)	Itchy scalp, white specks stuck near the base of the hairs; lice may be found on the scalp.	while continuing to treat head lice each night. Tell the school.



Information provided by NSW Health.
© Owned by State of NSW through the Department of Education and Communities 2012. This work may be freely reproduced and distributed for non-commercial educational purposes only. Permission must be received from the department for all other uses.

1/2

Hepatitis A	Often none in young children; sudden onset of fever, loss of appetite, nausea, vomiting, jaundice (yellowing of skin and eyes), dark urine, pale stools.	for 2 weeks after first symptoms (or 1 week after onset of jaundice). Contact your doctor before returning to school.
Hepatitis B	Often no symptoms in young children. When they do occur, they can include fever, loss of appetite, nausea, vomiting, jaundice (yellowing of skin and eyes), dark urine.	if they have symptoms. Contact your doctor before returning to school. infection (not the first outbreak) and no symptoms.
Impetigo (School sores)	Small red spots change into blisters that fill up with pus and become crusted; usually on the face, hands or scalp.	until antibiotic treatment starts. Sores should be covered with watertight dressings.
Influenza	Sudden onset fever, runny nose, sore throat, cough, muscle aches and headaches.	until well.
Measles	Fever, tiredness, runny nose, cough and sore red eyes for a few days followed by a red blotchy rash that starts on the face and spreads down the body and lasts 4 to 7 days.	for at least 4 days after the rash appears.
Meningococcal Disease	Sudden onset of fever and a combination of headache, neck, stiffness, nausea, vomiting, drowsiness or rash.	Seek medical attention immediately. Patient will need hospital treatment. Close contacts receive antibiotics.
Molluscum Contagiosum	Multiple small lumps (2–5mm) on the skin that are smooth, firm and round, with dimples in the middle. In children, occur mostly on the face, trunk, upper arms and legs. Symptoms can last 6 months to 2 years.	
Mumps	Fever, swollen and tender glands around the jaw.	for 9 days after onset of swelling.
Ringworm* (tinea corporis]	Small scaly patch on the skin surrounded by a pink ring.	for 24 hours after fungal treatment has begun.
Runny nose or common cold		unless there are other symptoms such as fever, sore throat, cough, rash or headache. Check with school.
Scables*	Itchy skin, worse at night. Worse around wrists, armpits, buttocks, groin and between fingers and toes.	until 24 hours after treatment has begun.
Shigella	Diarrhoea (which may contain blood, mucus and pus), fever, stomach cramps, nausea and vomiting.	until there has not been a loose bowel motion for 24 hours. Antibiotics may be needed.
Slapped Cheek Syndrome (Parvovirus B19 infection, fifth disease, erythema infectiosum)	Mild fever, red cheeks, itchy lace-like rash, and possibly cough, sore throat or runny nose.	as it is most infectious before the rash appears.
Whooping Cough (Pertussis)	Starts with a running nose, followed by persistent cough that comes in bouts. Bouts maybe followed by vomiting and a whooping sound as the child gasps for air.	until the first 5 days of an antibiotic course has been completed. Unimmunised siblings may need to stay home too until treated with an antibiotic.
Worms (Threadworms, pinworms)	The main sign of threadworms is an itchy bottom. Sometimes children feel 'out of sorts' and do not want to eat much. They may also have trouble sleeping, due to itching at night.	and tell the school as other parents will need to know to check their kids.

^{*}It is important that the rest of the family is checked for head lice, scabies and ringworm



Information provided by NSW Health.
© Owned by State of NSW through the Department of Education and Communities 2012. This work may be freely reproduced and distributed for non-commercial educational purposes only. Permission must be received from the department for all other uses.

2/2





Footwear Guidelines for NSW Government Schools Health and Safety Directorate



The Department, through its WHS Policy, is committed to providing a safe working and learning environment for all employees, others undertaking work, students and visitors, in accordance with statutory and regulatory obligations and corporate objectives.

Footwear is an important safety item. Good soles provide a sound grip on the floor preventing accidents such as slips, trips and falls from occurring. Footwear can also protect feet from damage caused by accidents such as falling objects or chemical spillages. These guidelines have been developed to assist NSW government schools in providing a safe working and learning environment. Schools which already have risk management controls in place in relation to footwear should refer to these guidelines when reviewing and evaluating those controls.

Areas where safe footwear must be worn

In accordance with the Safe Working Policy, the Department has identified areas of its workplaces where appropriate footwear must be worn by employees, students and visitors to ensure their safety.

Areas where enclosed leather footwear (or other material confirmed by the manufacturer to be suitable, refer to Australian/NZ Standard 2210: Safety Protective and Occupational Footwear) is required are:

- Industrial Arts and trades workshop areas
- Science laboratories
- Canteen or Food Technology (kitchen areas)

Sandals, open footwear or high heeled shoes are not permitted in these areas. If students present for a class or activity with inappropriate footwear the student should be offered alternative educational activities until they are wearing appropriate footwear.

The above list is not exhaustive. Appropriate safe footwear may also be identified as a requirement in relation to other areas or activities, documented procedure or a documented risk assessment. For example, in work situations where floors can't always be kept dry or clean, the right footwear is especially important, so a slip resistant shoe may be required. Another example is wearing enclosed leather footwear

(or suitable safe alternative) in agricultural areas / activities.

In addition, other sites on which the Department provides services may have specific requirements which should be adhered to, for example, Education Training Units in Juvenile Justice settings.

Footwear for employees in the general school environment

The Department strongly recommends school employees and other undertaking work consider wearing footwear that is suitable for walking on a number of different surfaces during the working day (e.g. stairs, playgrounds, grass and sports fields).

Footwear which is suitable for the general school environment means enclosed shoes, which are flat shoes or shoes with a minimal heel that have a good grip and fit well.

For some employees, such as general assistants and farm assistants, wearing enclosed leather footwear throughout the working day is important. This is because their responsibilities for ground maintenance and other activities mean that they need footwear that will assist in preventing slips, trips or falls or protect their feet from falling objects.

Footwear Guidelines for NSW Government Schools



Implementation of guidelines

School principals, as workplace managers, are responsible for ensuring procedures are in place to maintain a safe work environment in accordance with the **Safe Work Policy** and these guidelines. In accordance with WHS legislation, principals have the authority to determine that employee and students wear shoes that are appropriate to ensure work health and safety for the planned activity. This includes identified school activities (see "Areas where safe footwear must be worn") and excursions.

However, workplace managers should note that it is not appropriate for schools to require students, through the use of a general term "work health and safety" to wear particular shoes as part of a uniform policy.

Principals should communicate the reasons for these decisions to employee and students i.e. that the decision has been made for their safety and the safety of others.

Reference policies and procedures

- WHS Policy
- Code of Conduct
- Student Discipline Policy
- School Uniforms in New South Wales Government Schools
- School Uniform Policy

Further information

Health and Safety Directorate

Contact Details

Stage 5 Assessment Information

What is the RoSA

The NSW Education Standards Authority (NESA) issues the Record of School Achievement (RoSA) to eligible students who leave school before completing the Higher School Certificate (HSC). The RoSA is a cumulative credential, meaning it contains a student's record of academic achievement up until the date they leave school. This could be between the end of Year 10 up until and including some results from Year 12.

The RoSA records completed Stage 5 (Year 10) and Preliminary Stage 6 (Year 11) courses and grades, HSC (Year 12) results, and where applicable participation in any uncompleted Preliminary Stage 6 courses or HSC courses. The RoSA is useful to students leaving school prior to the HSC because they can show it to potential employers or places of further learning.

RoSA Eligibility

To be eligible for a RoSA, students must have:

- Completed the mandatory curriculum requirements for Years 7 to 10.
- Attended a government school, an accredited non-government school or a recognised school outside NSW.
- Completed courses of study that satisfy Education Standards' curriculum and assessment requirements for the RoSA.
- Complied with the requirements from the Education Act.

The RoSA shows a student's comprehensive record of academic achievement, which includes:

- completed courses and the awarded grade or mark
- courses a student has participated in but did not complete before leaving school
- results of any minimum standard literacy and numeracy tests that may have been sat
- date the student left school.

Stage 5 RoSA Grades

Schools are responsible for awarding each student a grade (A, B, C, D, or E) to summarise the student's achievement in any 100 hour or 200 hour course completed in Stage 5. In Mathematics, grades have been further differentiated to nine levels (A10, A9, B8, B7, C6, C5, D4, D3 and E2). The grade awarded is reported on the student's Record of School Achievement.

During the course, teachers collect information on the achievement of each student. To allocate a grade to a student at the end of the course, teachers make a judgement as to which grade descriptor best describes the achievement of that student.

А	The student has an extensive knowledge and understanding of the content and can readily apply this knowledge. In addition, the student has achieved a very high level of competence in the processes and skills and can apply these skills to new situations.
В	The student has a thorough knowledge and understanding of the content and a high level of competence in the processes and skills. In addition, the student is able to apply this knowledge and these skills to most situations.
С	The student has a sound knowledge and understanding of the main areas of content and has achieved an adequate level of competence in the processes and skills.
D	The student has a basic knowledge and understanding of the content and has achieved a limited level of competence in the processes and skills.
E	The student has an elementary knowledge and understanding in few areas of the content and has achieved very limited competence in some of the processes and skills.

Course Requirements

For a student to satisfactorily complete a course, NESA requires the principal to have sufficient evidence that the student has:

- a. followed the course developed or endorsed by NESA; and
- b. applied themselves with diligence and sustained effort to the set tasks and experiences provided in the course by the school; and
- c. achieved some or all of the course outcomes.

Students must complete the following mandatory Years 7-10 courses.

- English
- Mathematics
- Science
- Human Society and its Environment
- Languages Other than English
- Technological and Applied Studies
- Creative Arts
- Personal Development, Health and Physical Education

Students may also study a number of non-mandatory elective courses, as offered by the school. The principal may determine that, due to absence, course completion criteria may not be met. To receive a RoSA, students must attend school until the final day of Year 10.

Life Skills

Students with disability can complete the <u>Life Skills</u> curriculum option. Students who leave school before completing their HSC, but who have satisfactorily completed Year 11 or Year 10 Life Skills courses, can receive a RoSA. For every satisfactorily completed Life Skills course an accompanying Profile of Student Achievement is included with the RoSA to provide students with more details of their achievements from each course.

'N' Determinations

If students don't complete a course's requirements they will receive an 'N' determination. Students are warned via a letter from their school if it looks like they might receive an 'N' determination. This aims to give the student time to complete the course requirements and rectify the problem.

If a student receives an 'N' determination in a mandatory curriculum requirement course, they won't be eligible for the RoSA. If a student is given an 'N' determination in a non-mandatory course, the course will not appear on their RoSA or Transcript of Study.

Stage 5 (Years 9 and 10) Assessment Procedure

- Assessment tasks may take the form of in-class or at-home assessments. Tasks need to be handed in and completed at the time/date specified by the teacher. Students will receive at least two-weeks written notification of an assessment task. Students and parents/carers should refer to the Assessment Booklet, which contains the Assessment Schedule and Scope and Sequence for each subject studied.
- Tasks submitted late without a valid reason, or non-serious attempts at a task (which includes plagiarism), will receive zero (0) marks, which may affect eligibility for dux, academic achievement and first in course awards, and a N Warning will be issued. Submitted work will be marked according to the A-E grade scale for Stage 5. https://educationstandards.nsw.edu.au/wps/portal/nesa/k-10/understanding-the-curriculum/awarding-grades
- If you are **absent from school**, it is your responsibility to approach your teacher to determine if any tasks were notified during your absence. You must complete all work given in your absence.
- If you know that you will be absent on the date of the task due date it is your responsibility to see your classroom teacher and negotiate an alternate time to complete/submit your task. *Ideally this will be before your absence*. This includes excursions, debating, representative sporting carnivals, approved leave, etc. If required, an application for an extension of time should be made on the appropriate form.
- If you are unexpectedly absent on the day of a task and you have a genuine reason for your absence, you or your parent/carer need to phone the school and leave a message for the teacher. You will need to complete an Illness/Misadventure Request upon your return. A Doctor's Certificate (illness) or a letter that fully explains the circumstances (misadventure) should be presented with the form, which goes to the subject head teacher on the day of return to the school or deputy principal if more than one subject is affected.
- Be prepared to complete/submit/present your task in your first lesson back. Incomplete tasks, non-genuine attempts, or tasks not handed in must still be completed. This may occur during breaks, after school or at home and/or in the Fly-In Room.
- If a task is due to be handed in on a certain day, then normally it would be handed in during the lesson or at the time specified by the teacher. The task is to be submitted directly to the teacher or the head teacher, under no circumstance should it be left at the school office.
- Students completing assessments which require a performance component at a scheduled time slot must attend at their allocated time (allocated by the teacher prior to the assessment day).
- Referencing and Bibliographies: Assessment notifications will include specific information about referencing and bibliography requirements. Students must adhere to these requirements to demonstrate academic integrity in their work. Any work that is submitted, and that is not the student's own, must be referenced appropriately. Students must also acknowledge the sources consulted to support the content of their work using either a Reference List or Bibliography, as stated on the task notification.
- Malpractice in examinations and/or assessment tasks cheating, plagiarism, copying another student's work, during an exam or task is viewed seriously by the school. The student/s will be interviewed by the Head Teacher and Deputy Principal and an appropriate penalty will be determined. A score of zero (0) may be recorded for a student in an examination or assessment task as a result of malpractice and a N Warning will be issued.

Plagiarism may include copying from materials (books, internet, journals, study notes, tapes etc.) without indicating this with quotation marks and acknowledgement of the author or source. It may also include collaboration with other students that goes beyond the discussion of general strategies or ideas.

Consequences of plagiarism:

- an interview with the Deputy Principal or Principal and
- notification to parents and
- resubmission of work to demonstrate satisfactory achievement of outcomes and
- a mark of zero and
- the task will be considered a NON-ATTEMPT and a N Warning letter will be issued, if the student chooses not to re-submit the piece of work.

Aiding another student to plagiarise is a violation of this assessment policy.

- Use of electronic means for preparation and submission of assessment tasks students must ensure that
 appropriate backup copies and hard copies (evidence of draft work), are kept well in advance of the due date.
 Failure of technology (e.g. corrupt drives, computer crashed) without ample evidence of the stages of lost work,
 is not acceptable as a reason for late or non-submission.
- Appeals if a student feels that their result in an assessment task is incorrect, then they should firstly approach
 the teacher or head teacher concerned. If the situation is not resolved satisfactorily, the student may appeal for a
 review of the process. To do this, a signed, detailed letter stating the matters of concern must be given to the
 subject Head Teacher. You must submit your task on or before the due date.

The use of **Generative Artificial Intelligence** (Al technology that creates new work or alters existing work from the vast amount of data available on the internet), without correctly sourcing, or acknowledging its use, is an example of plagiarism.

Your teachers will tell you whether you're allowed to use generative AI technology for an assessment task. If you're not sure, you must ask before using it. If you are allowed to use generative AI, you must acknowledge it just like any other source you use in your work.

The unapproved use of AI tools in the completion of assessment tasks and exams is a breach of academic integrity. Assessment tasks and exams must be your own work or must be acknowledged appropriately.

A student can be asked by the teacher to produce or share their drafts during the submission period, if there is a concern about malpractice. If the student is not able to be produce their drafts, or the drafts are lacking in detail and effort, a score of zero (0) may be recorded for a student in an examination or assessment task as a result of malpractice.

Years 7-10 Examination Procedure

Students, make sure you:

- Go directly to the exam room at the correct time. If you arrive late for the exam, you may not be given extra time at the end.
- Follow the school rules about uniform and footwear. Exams occur during the regular school day.
- Contact the school immediately if you cannot attend school on the day of a scheduled exam because of unusual circumstances (Years 9 and 10 You will be required to submit an Illness/Misadventure Request).
- Attempt all exams for subjects that you study.
- Sit where directed and/or at the desk that shows your name.
- Stay in the room for the duration of the exam. Follow all teacher instructions.
- Behave courteously and speak only to the exam supervisors. Behaviour that in any way disturbs another student or upsets the running of the exam, (e.g., loudly screwing up paper) may result in a zero result and/or the issue of a N Warning (Years 9 and 10).
- Read the exam instructions and all questions carefully. The exam supervisor cannot interpret or give instructions about exam questions.
- Write your name on all pieces of paper.
- Make a serious attempt at the exam by answering a range of question types (for example, answering only multiple-choice questions is not considered a serious attempt). Cheating or copying will result in a zero result and/or the issue of a N Warning (Years 9 and 10).
- Pack your school bag for regular lessons when you don't have an exam.
- In exceptional circumstances, if you need to change the time of an exam you must approach the subject Head Teacher.

What you CAN bring into the exam room

- a clear plastic bag/sleeve to carry the following approved equipment:
 - black pens (use for all exams, unless instructed to use a pencil)
 - o pencils (must be at least 2B), erasers and a sharpener
 - a ruler marked in millimetres and centimetres
 - highlighter pens
- a clear bottle of water with no label
- a non-programmable watch, which you must take off, place on your desk and not touch during the exam
- certain equipment that is listed on the exam cover page is allowed for specific exams (scientific calculators must be approved models only)

What you are NOT allowed to bring into the exam room

- school bag must be placed where instructed by the teacher
- mobile phones these must be switched off, in your Yondr pouch and in your bag)
- programmable watches, e.g., smart watches
- any electronic devices (except a calculator, if allowed), including communication devices, organisers, tablets, music players, earphones or electronic dictionaries
- paper or any printed or written material (including your exam timetable)
- dictionaries (except in language exams, if allowed)
- correction fluid or correction tape
- a pencil case (other than a clear plastic bag/sleeve)

It is your responsibility to make sure that your equipment is in good working order. You cannot borrow equipment during exams.

Years 9 and 10: If illness or misadventure stops you from attending an exam or affects your performance in the exam, it is your responsibility to submit an Illness/Misadventure Request. Illness/Misadventure Requests are for cases where an illness or mishap, immediately before or during an exam, which was beyond your control, prevented you from attending or diminished your exam performance.



HT Signature:

TEMORA HIGH SCHOOL

Looking Toward the Goal

Anzac Street, TEMORA NSW 2666 P 02 6977 1988 **F** 02 6977 4197 E temora-h.school@det.nsw.edu.au W https://temora-h.schools.nsw.gov.au/

				Year:	Date:
Course name:		Teacher:		Already co	ompleted the task? Yes/No
Task name and number	:		4	Original du	ue date:
The subject teacher wa	s notified of th	ne illness/misadventu	ure on (complet	e below):	
Date:		Time:		Ву:	
Reason(s) for appeal:		•		-	
What are you requesting?	E.g. extension	, alternate date to com	nplete task, no pe	enalty, resub	omission, etc.
Medical certificates or s	supporting sta	itements have been	attached from:		· · · · · · · · · · · · · · · · · · ·
Student signature:			Parent/Carer	signature:	
and this completed form,	together with c	ertificates and/or state	ements to the He	ad Teacher	of the course
CHOOL SECTION					
<u>S</u> Approved		ension - new d	ue date:		of past assessments sk but zero marks
Decis		duced late penalty			SK DUL ZEIO Marks
D		ernate task			
each	☐ Res	submission			
Approved Not approved	[☐ Do not accept tas	sk, resubmissio	n required	
	t, if required:				
Head Teacher commen					
_		Deputy Principal sig	gnature	Studer	nt signature
Head Teacher comment	EY.				nt signature
Head Teacher comment	/		gnature //		nt signature
Head Teacher comment Head Teacher signature	/				
Head Teacher comment	/		//		

Date:



TEMORA HIGH SCHOOL

Looking Toward the Goal

Anzac Street, TEMORA NSW 2666

P 02 6977 1988 F 02 6977 4197

E temora-h.school@det.nsw.edu.au

W https://temora-h.schools.nsw.gov.au/

REVIEW OF GRADE/RANK/ MARK - REQUEST

A request to review an assessment task mark must be submitted to the subject head teacher no later than 2 school days after the student was notified of the grade/rank/mark.

TUDEN	IT SECTION						
Student	name:	Year:		Date form sub	omitted:		
Course n	ame:			Teacher:			
Task nam	ne and number:			Date informed of grade/rank/mark:			
Reason(s) for review of grade/rar	k/mark request (det	ail below):				
Medical	certificates, Statutory	Declaration and/o	r supporting s	statements ha	ve been attached from:		
Student s	signature:		Pare	Parent/Carer signature:			
	completed form, toge . SECTION	ther with certificat	es and/or sta	tements to the	e Head Teacher of the course		
Head Teacher Decision	Approved	☐ Grade/I	Rank/Mark rem Rank/Mark revi Rank/Mark cha				
Head	Not approved	☐ Insuffic	ient evidence o	r reasoning			
Head Te	acher comment, if req	uired:					
Head Te	acher signature		ncipal/Princip	al signature	Student signature		
AR OFF	SLIP - To be returned	to the student					
Student r	name:		Course:		Teacher:		
ask nam	e:		Review of Grade/Rank/Mark Request Outcome: APPROVED / NOT APPROVED				
HT Notes	:						
HT Signat	ure:				Date:		



HT Signature:

TEMORA HIGH SCHOOL

Looking Toward the Goal

Anzac Street, TEMORA NSW 2666
P 02 6977 1988 F 02 6977 4197
E temora-h.school@det.nsw.edu.au
W https://temora-h.schools.nsw.gov.au/

ASSESSMENT TASK EXTENSION - REQUEST

Student	name:				Year	:	Date:
Course	name:				Tead	her:	
ask na	me and number:				Orig	inal due c	late:
he sub	ject teacher was notified o	f this request for an o	extension	on (comple	te below,	:	
Date:		Time:				Ву:	
∕Iedical	certificates, Statutory Dec	:laration and/or supp	porting sta	atements ha	ve been	attached	from:
			T				
	signature: s completed form, toget	her with certificate	es and/or	Parent/Care			acher of the course
and thi	s completed form, toget L SECTION Approved				s to the	Head Te	
Head Leacher Decision	S completed form, toget L SECTION Approved Not approved	Extension gr	ranted - n	r statement	e:/	Head Te	
CHOO Leader Decision Tead T	S completed form, toget L SECTION Approved Not approved eacher comment, if requeeacher signature	Extension go Extension no uired: Deputy Prior	ranted - n not granted	r statement	es to the	Head Te	soning t signature
CHOO Leader Lead To Decision	Approved Not approved eacher comment, if requ	Extension go Extension no uired: Deputy Prior	ranted - n not granted	r statement new due date	es to the	Head Te	 soning
CHOO Decision dead To	S completed form, toget L SECTION Approved Not approved eacher comment, if requeeacher signature	Extension gr Extension no uired: Deputy Print /	ranted - n not granted	r statement	es to the	Head Te	soning t signature
CHOO Decision dead To	S completed form, toget L SECTION Approved Not approved eacher comment, if requested to the comment of the	Extension gr Extension no uired: Deputy Print /	ranted - n not granted	r statement	es to the	Head Te	soning t signature

Date:



HT Signature:

TEMORA HIGH SCHOOL

Looking Toward the Goal

Anzac Street, TEMORA NSW 2666
P 02 6977 1988 F 02 6977 4197
E temora-h.school@det.nsw.edu.au
W https://temora-h.schools.nsw.gov.au/

COMPLETE ASSESSMENT TASK ON ALTERNATE DATE DUE TO SCHOOL BUSINESS - REQUEST

STUDENT	SECTION	e submitted to the su		THE TEMETRE TO	carciraar	adys pri	01 10 111	- ubscrice	
Student	name:				Year	r:		Date:	
Course n	ame:				Tead	cher:			
Task nan	ne and number:				Orig	inal due	date:		
The subje	ect teacher was notified o	of the request to con	nplete the	task on an d	alternate	date (co	mplete	below):	
Date:	-	Time:				Ву:			
	usiness reason(s) for cha		the date	ggrand with	the Head	Tagcha	r notae	I halow If	I do not atton
the School	ol Business I must comple e separate form).								
Student	signature:			Parent/Car	er signatı	ure:			
land this	completed form to the	Head Teacher of	the cours	se.					
CHOOLS	SECTION								
ecision	☐ Approved	For unsee the origin Alternate	al due da	te.			enerally	complete	the task AFTE
Head Teacher Decision		For speed of the tas	hes/prese k (if requi	9.70	actical tas n deliver	sks, the s	student ech/pre	must har	e date. nd in a hard cop /practical in th
Ĭ	☐ Not approved	☐ Note reas	on in com	nment sectio	n below.				
Head Te	acher comment, if req	uired:							
Head Te	acher signature	Deputy Pr	rincipal/P	rincipal sig	nature	Stude	nt sign		
	/	/		/	/				//
EAR OFF	SLIP - To be returned	to the student							
Student r			Course				Teach	er:	
Task nam	ne:				HT Decis	sion: AP	PROVE	D/NOT AI	PPROVED
For ha	seen questions/exams, the stu nd-in tasks, the student must h eeches/presentations/practical n/presentation/practical in the	and in as per the original tasks, the student must	due date. hand in a ha	rd copy of the t					/

Date:

Bibliography and Reference List Guidelines

A bibliography is a list of **ALL** the sources that have been read or accessed in the preparation of your assessment task, but not necessarily used. A reference list includes only the sources that have been used and cited in your assessment task.

You need a bibliography to:

- Acknowledge the author/s of the work/s you have used and give credit where it is due. (Plagiarism is the use
 of the work of others as one's own, without referencing its source or attributing it to its intellectual proprietor).
- Provide details on where you sourced your information.
- Allow any facts or information you have used to be checked and verified where needed.
- Determine currency of resources used by inclusion of date.

Annotated Bibliographies

- Who is the author (or authors)?
- When was the author's work published?
- How old is it? Are the ideas current or outdated?
- Where is the author from? Is the author writing about an issue in the country they work in or in another?
- What is the general focus of the author's writing?
- <u>How</u> is the author writing about the topic? For example, does the author refer to statistics or survey material? Is the writing mainly theoretical? Does it discuss a theoretical position(s) or ideas? Does it argue for particular way of working or thinking? Is it a text, which includes practical strategies? Does it discuss legislation and its impact on people?
- Why does it seem that the author wrote the text? For example is s/he trying to persuade the reader of a particular theoretical standpoint because s/he believes it is the most useful? Is the author trying to persuade the reader of a particular way of working because s/he believes it is the most useful? Is the author criticising a piece of legislation to point out the inadequacy of it?

Example A

Long (1992), a lawyer based in Florida in the <u>US</u>, writes about the <u>development of Florida's child protection</u> <u>legislation</u> between 1980 and 1990. In particular she demonstrates how Florida's legislation has failed to protect children adequately and points to the need for a radical shake up of child protection policy. In order to support her arguments Long refers to child protection legislation in the <u>UK and Australia</u> which she considers to be better than the legislation in the US. Long's ultimate <u>aim is to change US child protection policy</u>.

Example B

In his critique of current social work practice, <u>Jones (1999)</u> a practicing social worker in <u>New South Wales</u>, argues that social workers usually practice a form of social work which is <u>politically weak and unhelpful</u>. He refers to <u>reallife case studies from across Australia</u> to demonstrate his arguments, pointing out how each approach failed to impact long term on the social workers' clients. Jones argues that the failure of social workers to impact on people's lives in the long term is a signal that the concept of social work itself is fundamentally flawed. He argues for a <u>complete review of social work practice</u> in Australia but also believes that this is unlikely to occur because of the entrenchment of social work in the Australian psyche.

^{*}Words <u>underlined</u> relate to terms who, what, when, where, why, how, how old.

In order to acknowledge the author/s of the work/s you have used and give credit where it is due you must not only create a bibliography but also reference quotes and ideas within your work. One way of acknowledging this is by using in text citations.

There are two different ways to do this. However, citations should look the same for all works - books, journal articles, web-pages, etc. - in both print and electronic formats.

- 1. At the end of a sentence or phrase give the author's surname and publication date in round brackets.
- 2. If the author's name is part of the sentence, give the date, in round brackets, immediately after the author's name.

Please note: A quotation uses the exact words of an author. Enclose the quotation in single quotation marks and add the page number. If you paraphrase, still give a page number. General ideas must still be acknowledged. If two authors are part of the sentence use 'and', but if the names are in brackets you use the ampersand (&).

Freeman and Hayes (2001, p.5), say the 'goal of a catalogue is to help the user readily locate the required items', with the minimum of trouble, whether it is a specific book, or, information on a particular subject (Harvey, 2000, p. 193). Library catalogues have to be able to meet the needs of the users to assist them in retrieving, (Foskett, & Freeman, 2002. p.15) and, to be effective, the catalogue should be designed and developed to meet the specific information needs of that library's users. (Henri, 2001. pp. 25-28).

Some other points:

- If the author is unknown cite the title, in *italics*, instead of an author. The date is not in italics e.g. *The Plains of Africa* (2003, p. 42).
- Organisations with long names may be abbreviated after their first appearance:
- First citation: use the full name of the organization, with its abbreviation following in brackets e.g. (Organisation for Economic Cooperation and Development (OECD) 2003, p. 26).
- All subsequent citations: use the abbreviation e.g. (OECD 2001, p. 412).
- Secondary source (the work of one author being cited in another author's work) e.g. (Stevens, cited in Leong 2002) or Stevens (cited in Leong 2002).

Abbreviations to note:

Edited: ed.

Compiled: comp.

Revised: rev.

Translated: trans.

Illustrated: ill.

Bibliography Setting Out

One method of citing resources is as follows. Please note for hand-written bibliographies underline the title. A bibliography is arranged in alphabetical order of the first letter of each individual entry.

500000000000000000000000000000000000000	٠٠٠٠ - ١٠٠ - ١٠٠ - ١٠٠٠ - ١٠٠ - ١٠٠٠ - ١٠	
Type of Text	Layout	Example
		I used AI in the following ways: (i) generate ideas or structure suggestions, for assistance with
		understanding core concepts, or other substantial foundational and preparatory activity for the assessment.
		I used Consensus (https://consensus.app/search/) and Scite (https://scite.ai/) to find relevant academic literature and
		ExplainPaper(https://www.explainpaper.com/dashboard) to help understand the arguments in the sources. I used GoodAI to create an
	Lused finsert Al system(s) and link] to [specific use of generative	outline (2 iterations)
	artificial intelligence] [number of iterations/drafts]. The tool was	(ii) generate text, rewrite, rephrase and/or paraphrase a portion of this
	used to provide [describe content used in task]. The output from this tool was modified by [explain use].	assessment. I used Microsoft Word with copilot assisting to prepare the essav drafts
AI		(4 iterations). I used GoodAl to help revise the introduction (3
	Monash University, 2024, Acknowledging the use of generative artificial intelligence, <a (accessed="" 16th="" 2024)<="" :text="A%20suggested%20format%3A,modified%20by%20%5Bexplain%20us%5D." href="https://www.monash.edu/student-academic-success/build-digital-capabilities/create-online/acknowledging-the-use-of-generative-artificial-intelligence#:" october="" td=""><td>iterations) and then ChatGPT3.5 (2 iterations) to make the introduction sound more academic. I further edited the introduction adding appropriate citations.</td>	iterations) and then ChatGPT3.5 (2 iterations) to make the introduction sound more academic. I further edited the introduction adding appropriate citations.
		(iii) generate some other aspect of the submitted assessment.
		I tried Microsoft Excel with copilot assisting to make the graphs but
		found GraphMaker (https://www.graphmaker.ai/) to produce better results for creating the graphs used as evidence in the assay, 1 used
		ChatGPT3.5 to change the bibliographic references into notes form for
		use in the footnotes.
		Monash University, 2024, Acknowledging the use of generative artificial intelligence, https://www.monash.edu/student-academic-success/build-digital-capabilities/create-
		online/acknowledging-the-use-of-generative-artificial- intelligence#:~:text=A%20suggested%20format%3A,modified%20by%20%5Bexplain%20use%5D. (accessed 16th October 2024)

,	Author's surname, Author's first name initial. Date of publication, <i>Title</i> . Publisher, Place of publication.	Dyer, A. 2007, <i>Space</i> . Five Mile Press, Melbourne.
	For books with one author:	Meiggs, R. 1997, The Athenian Empire, Clarendon Press, Oxford.
Book	For books with two authors:	Townsend, S. and Young, C. 2003, A World of Recipes: Vietnam, Heinemann Library, Oxford.
	For books with more than three authors:	Kenworthy, Gary. et al. 1996, Examining the Evidence: History, Archaeology and Science, Jacaranda Press, Milton, Qld.
	For books with no author but an editor:	Healey, K. (ed.) 1993, Human Rights, Spinney Press, Wentworth Falls, NSW.
Encyclopaedia	Title of encyclopaedia. Date. Volume. Publisher, Place of publication. Page numbers.	World Book Encyclopaedia. 2005. Vol. 18, World Book Inc., Chicago. p.728.
Periodical (magazine)	Author's surname, Author's first name initial, Date, 'Title of article', <i>Periodical</i> , Volume No., Issue No., Page numbers.	Thomas, P.C. 1990, 'The Thinking Person's Guide to Tennis', <i>Tennis Today</i> , vol. 7, no. 55, pp. 24-27.
Newspaper article (no author named)	'Title of Article'. Date. <i>Newspaper</i> , Edition date, Page numbers.	'The Hyatt Formula: Breaking the Mould'. 1988. <i>The Australian</i> , August 19, p. 24.
Internet site Note: if no date of placement on the internet for site is given, write n.d. (i.e. no date)	Author/Source, Year put on the web, <i>Title of page, URL (accessed <date>)</date></i>	Board of Studies, 1997, Guidelines for the new Senior English Syllabus, http://boardofstudies.com.au (accessed 12 September 2006)
Personal Email	Name of sender, email address of sender, subject, date of post, date read.	Andrec, M. andrec@glyco.chem.yale.edu 'New England School of Bandura', 18 April, 2005, personal email 19 th April, 2005.



THS SCOPE AND SEQUENCE

Stage 5 Assessment Overview 2025



HESPICE EINEM	Week 11	9 English	Week 10	9 English 10 English PASS	Week 10	Agriculture Commerce Music PASS	Week 10	
	Week 10	Child Studies Commerce Dance Food Tech History Elec Music PDM PASS STEM Visual Arts	Week 9	Child Studies History Elec	Week 9	9 English 9 Geography 10 English 10 Geography 10 PDHPE	Week 9	
= Year 10 classes	Week 9	9 History 9 Maths 10 English 10 PDHPE	Week 8	Dance Drama PDM	Week 8	Dance Food Tech History Elec Ind Tech – Auto Ind Tech - Metal PDM STEM Visual Arts	Week 8	
	Week 8	9 PDHPE 9 Science 10 History 10 Science	Week 7	Agriculture STEM	Week 7	9 PDHPE 10 PDHPE 10 Science	Week 7	
= Year 9 classes	Week 7	Agriculture	Week 6	Commerce PASS	Week 6	9 Maths 10 Maths	Week 6	
elective classes)	Week 6	10 Maths PASS	Week 5	9 PDHPE 10 PDHPE Food Tech Visual Arts	Week 5	Child Studies Drama	Week 5	
	Week 5	ra l	Week 4 V	9 Maths 9 9 Science 10 10 History Fo 10 Maths Vis	Week 4 V	9 Science Chi	Week 4 W	9 Geography Child Studies Dance Ind Tech – Auto Ind Tech – Metal Ind Tech – Timber PDM STEM
ars 9 & 10 co	Week 4	Ind Tech – Auto Ind Tech – Metal Ind Tech - Timber						
= Stage 5 (Years 9 & 10 combined	Week 3		Week 3	9 History 10 Science Music	Week 3	Ind Tech - Timber	Week 3	9 English 9 Science Drama Ind Tech – Auto Ind Tech – Metal Ind Tech – Timber Music
	Week 2		Week 2	Ind Tech – Auto Ind Tech – Metal Ind Tech – Timber	Week 2		Week 2	Commerce Food Tech History Elec 9 Maths 9 PDHPE 10 English 10 Geography 10 Maths
	Week 1		Week 1		Week 1		Week 1	
A BONGS		Term 1	7	Term		E magT		Term 4

^{*} Classwork for all subjects – ongoing assessment



THS ASSESSMENT SCHEDULE English – Year 10 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Novel Task	EN5-RVL-01, EN5-URA-01, EN5-URB-01, EN5-ECA-01	Term 1 Week 9	25
2	Drama Task	EN5-URA-01, EN5-URB-01, EN5-URC-01, EN5-ECA-01	Term 2 Week 10	25
8	Poetry Task	EN5-URA-01, EN5-URB-01, EN5-ECA-01, EN5-ECB-01	Term 3 Week 9	25
4	Yearly Examination	EN5-RVL-01, EN5-URB-01, EN5-URC-01, EN5-ECA-01	Term 4 Week 2	25

100%





English - Year 10 2025 THS SCOPE AND SEQUENCE



k9 Week 10 Week 11		Overview: Students explore the concept of discovery, focusing on a novel. They learn how to analyse texts and how to create texts that explore this theme. They		
Week 8 Week 9		xts and how to create tex		
ek 6 Week 7		arn how to analyse te		-01
Week 5 Week 6		ng on a novel. They lea		Syllabus outcomes: ENS-RVL-01, ENS-URA-01, ENS-URB-01, ENS-URC-01, ENS-ECA-01
Week 4		of discovery, focusir	paring two texts.	A-01, EN5-URB-01, E
x 2 Week 3	- Discovery	lore the concept	ical response com	5-RVL-01, EN5-UR,
Week 1 Week 2	Unit title: Novel Study - Discovery	erview: Students exp	learn to compose a critical response comparing two texts.	labus outcomes: EN!
	I L	6 6 6	Flea	Syl

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7	Unit title: Dram	Unit title: Drama - Shakespeare								
uıs	Overview: Stude	Overview: Students examine Shakespeare's play and closely analyse the text for themes, language and dramatic devices and character. They compose a persuasive	ikespeare's play	and closely analy	se the text for th	emes, language	and dramatic dev	vices and charact	er. They compos	e a persuasive
T	response that a	response that analyses how the core ideas are still relevant in modern times.	core ideas are sti	ill relevant in mo	dern times.					
	Syllabus outcon	Syllabus outcomes: EN5-RVL-01, EN5-URA-01, EN5-URB-01, EN5-URC-01, EN5-ECA-01, EN5-ECB-01	EN5-URA-01, EN	15-URB-01, EN5-L	IRC-01, EN5-ECA	-01, EN5-ECB-01				

Week 10		try. They	nined in the		
Week 9	1	Wilfred Own, focusing on how their experiences in war are conveyed through their poetry. They	demonstrate their understanding through critical and creative responses. Students also study a war film and compare the ideas conveyed to those examined in the		
Week 8		war are conveye	ire the ideas conv		
Week 7		ir experiences in	ar film and compa		
Week 6		cusing on how the	ts also study a wa		3-01
Week 5		Wilfred Own, foo	sponses. Studen		ECA-01, EN5-ECE
Week 4		ed Sassoon and	al and creative re		N5-URB-01, EN5-
Week 3	ar	poetry of Siegfri	ig through critica		, EN5-URA-01, EI
Week 2	Unit title: Poetry - Voices of War	Overview: Students explore the poetry of Siegfried Sassoon and '	neir understandir		Syllabus outcomes: EN5-RVL-01, EN5-URA-01, EN5-URB-01, EN5-ECA-01, EN5-ECB-01
Week 1	Unit title: Poet	Overview: Stud	demonstrate th	poetry.	Syllabus outcor
	3	w.	Ter		

Syllabus outcomes: EN5-RVL-01, EN5-URB-01, EN5-URC-01, EN5-ECA-01, EN5-ECB-01



THS ASSESSMENT SCHEDULE Geography – Year 10 2025



Semester 2

Task No.	Task Name	Outcomes	Time	Weighting
1	Environmental Management and Change Task	GE5-3, GE5-5, GE5-8	Term 3 Week 9	20
2	Yearly Examination	GE5-6, GE5-7, GE5-8	Term 4 Week 2	20
				100%



THS SCOPE AND SEQUENCE Geography — Year 10 2025



Semester 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
3	Unit title: Envir	onmental Chang	e and Managem	Unit title: Environmental Change and Management and Geographic Tools Continuum	hic Tools Contin	nnm				
ш	Overview: Stude	ents develop an u	Overview: Students develop an understanding of the functioning	the functioning of	of environments	and the scale of	human-induced	of environments and the scale of human-induced environmental change challenging	nange challengin	bū
Ter	sustainability. T	hey explore worl	dviews influencir	sustainability. They explore worldviews influencing approaches to	environmental u	use and manage	nent. Students w	environmental use and management. Students will also engage with different geographical	ith different geo	graphical
	tools. These inc	lude maps, fieldv	work, graphs and	tools. These include maps, fieldwork, graphs and statistics, spatial	technologies, and visual representations.	d visual represe	ntations.			
	Syllabus outcon	nes: GE5-2, GE5-3	Syllabus outcomes: GE5-2, GE5-3, GE5-4, GE5-5, GE5-7, GE5-8							

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
ל	Unit title: Human Wellbeing	an Wellbeing								
mı	Overview: Stude	Overview: Students examine the nature of, and differences in, human wellbeing and development that exist within and between countries. They describe ways of	nature of, and o	lifferences in, hu	man wellbeing ar	nd development	that exist within	and between co	untries. They de	scribe ways of
€T	measuring hum	measuring human wellbeing and development to reveal spatial variations and develop explanations for differences.	development to	reveal spatial va	riations and dev	elop explanatior	is for differences.			
	Syllabus outcom	Syllabus outcomes: GE5-1, GE5-2, GE5-6, GE5-7, GE5-8	, GE5-6, GE5-7, I	GE5-8						



THS ASSESSMENT SCHEDULE History – Year 10 2025



Semester 1

Task No.	Task Name	Outcomes	Time	Weighting
1	Rights and Freedoms Task	HT5-3, HT5-8, HT5-9	Term 1 Week 8	20
2	Pop Culture Task	HT5-1, HT5-4, HT5-7, HT5-10	Term 2 Week 4	50

100%



THS SCOPE AND SEQUENCE History - Year 10 2025



Semester 1

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 5 Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
1	Unit title: Core	e Study - Depth	Unit title: Core Study - Depth Study 4: Rights and Freedoms (1945 - present)	and Freedoms	(1945 – prese	nt)				Unit Title: De	Unit Title: Depth Study 5:
, u	Overview: Stu	idents learn abo	Overview: Students learn about the origins and significance of the United Nations Declaration of Human Rights; the background to	nd significance	of the United N	Vations Declara	tion of Human	Rights; the back	ground to	The Globalising World	ng World
nə.	the struggle of	f Aboriginal and	the struggle of Aboriginal and Torres Strait Islander peoples for rights and freedoms before 1965; the significance of activism and	lander peoples	for rights and f	reedoms befor	e 1965; the sign	nificance of activ	vism and	(Popular Culture)	ure)
L	developments	since that time	developments since that time; and the continuing nature of civil	nuing nature of	civil rights in A	rights in Australia and throughout the world.	oughout the w	orld.			
	Syllabus outco	mes: HT5-2, HT	Syllabus outcomes: HT5-2, HT5-3, HT5-6, HT5-8, HT5-9, HT5-10	-8, HT5-9, HT5-	10						
The state of the s											

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit Title: Dept	Unit Title: Depth Study 5: The Globalising World (Popular	lobalising World		Unit title: Depth	Unit title: Depth Study 6: The Holocaust	locaust			
	Culture)				Overview: Stude	ents explore the	systematic state	Overview: Students explore the systematic state-sponsored murder of six million Jewish men.	er of six million J	ewish men,
7	Overview: Stud	Overview: Students learn about the globalising forces of	the globalising fo		women, and chi	Idren and million	s of others by N	women, and children and millions of others by Nazi Germany and its collaborators during World	its collaborators	during World
w.	Popular Culture	Popular Culture in Australia from the 1950s to the 2000s. They	the 1950s to the		War II. They lear	rn about the rise	of anti-Semitisn	War II. They learn about the rise of anti-Semitism under Adolf Hitler and the Nazi Party and the	er and the Nazi P	arty and the
Ter	learn about the	learn about the nature, impact, and significance of music,	and significance o		experiences and	devastating con	sequences of th	experiences and devastating consequences of their extermination camps and 'final solution'.	camps and 'final	solution'.
	fashion, food, a	fashion, food, and more on the developing Australian identify in	leveloping Austra	lian identify in	Syllabus outcon	nes: HT5-1, HT5-4	1, HT5-5, HT5-7,	Syllabus outcomes: HT5-1, HT5-4, HT5-5, HT5-7, HT5-8, HT5-9, HT5-10	5-10	
	the 20 th century.	`								
	Syllabus Outcor	Syllabus Outcomes: HT5-1, HT5-3, HT5-4, HT5-5, HT5-7, HT5-9,	3, HT5-4, HT5-5,	HTS-7, HTS-9,						
	HT5-10									



THS ASSESSMENT SCHEDULE Mathematics – Year 10 Core 2025

C. C.	F		
Outcomes	IIme	Weighting	
MAO-WM-01, MA5-LIN-C-01	Term 1 Week 6	20	
MAO-WM-01, MA5-LIN-C-01, MA5-LIN-C-02, MA5-LIN-P-01, MA5-RAT-P-01, MA5-RAT-P-02, MA5-NLI-C-01, MA5-NLI-C-02, MA5-NLI-P-01	Term 2 Week 4	30	
MAO-WM-01, MAS-DAT-C-02, MAS-DAT-P-01	Term 3 Week 6	20	
MAO-WM-01, MA5-NET-P-01, MA5-DAT-C-02, MA5-DAT-P-01	Term 4 Week 2	30	
		100%	

Semester 1 Examination

7

Linear Relationships

Assignment

Task Name

Task No.

Semester 2 Examination

4

Data Analysis

Assignment

m



THS SCOPE AND SEQUENCE Mathematics – Year 10 Core 2025



			The second secon	The second second second	and the control of a control of	A STATE OF THE STA					
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10 Week 11	Week 11
	Unit title: Linear R	Unit title: Linear Relationships A + B + C	+ C				Unit title: Variati	Unit title: Variation and Rates of Change A + B	ange A + B		
	Overview: find the	Overview: find the midpoint, gradient and the distance between 2 points, identify positive and negative	and the distance l	petween 2 points, i	identify positive a	nd negative	Overview: identif	Overview: identify and describe graphs involving direct and inverse variation, solve	ohs involving direct	t and inverse varia	tion, solve
	gradients, identify	gradients, identify the x- and y-intercepts, identify the equations of the x- and y-axis and lines parallel to	epts, identify the e	quations of the x-	and y-axis and line	es parallel to	problems involvir	problems involving direct and inverse variation, represent direct variation graphically,	e variation, repres	ent direct variatio	n graphically,
T	them, determine w	them, determine whether a point lies on a line, recognise that parallel lines have the same gradient,	on a line, recognis	e that parallel line	s have the same g	radient,	describe the rate	describe the rate of change of a graph as constant or variable, increasing or decreasing.	oh as constant or v	ariable, increasing	or decreasing,
w.	recognise and inter	recognise and interpret the gradient-intercept form, form and graph linear equations, inspect a straight-line	intercept form, for	m and graph linear	equations, inspec	ct a straight-line	interpret distance	interpret distance-time graphs when speed is variable, construct graphical	n speed is variable	, construct graphic	ja
ıə	graph and determi	graph and determine the gradient and y-intercept, recognise that lines are perpendicular if the product of	d y-intercept, recog	gnise that lines are	perpendicular if t	he product of	representations o	representations of rates of change of quantities over time from descriptions	f quantities over ti	me from descripti	ons
L	their gradients is -1	their gradients is -1, find the equation of a straight line that is parallel or perpendicular to a given line,	ι of a straight line t	hat is parallel or pe	erpendicular to a	given line,	Syllabus outcome	Syllabus outcomes: MAO-WM-01, MA5-RAT-P-01, MA5-RAT-P-02	A5-RAT-P-01, MA5	5-RAT-P-02	
	rearrange equation	rearrange equations in the form $y = mx + c$ into general form $ax + by + c = 0$ and vice versa, find the	1x + c into general i	form ax + by + c = 0	and vice versa, fi	ind the			ET.		
	equation of a line g	equation of a line given 2 points, solve problems involving lines and geometrical figures, identify line and	e problems involvir	ng lines and geome	trical figures, ider	ntify line and					
	rotational symmet	rotational symmetries, perform various transformations of a point on the number plane	us transformations	of a point on the r	number plane						
	Syllabus outcomes.	Syllabus outcomes: MAO-WM-01, MA5-LIN-C-01, MA5-LIN-C-02, MA5-LIN-P-01	15-LIN-C-01, MA5-L	IN-C-02, MA5-LIN-	P-01						

Overview: graph simple quadratic and exponential relationships, identify graphs of parabolas and exponentials from their equations, recognise quadratic and exponential relationships in real-life contexts, graph parabolas and exponential curves, translate parabolas vertically, describe the properties of simple exponential curves, solve a pair of simultaneous equations involving one non-linear equation.		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Overview: graph simple quadratic and exponential relationships, identify graphs of parabolas and expertine equations, recognise quadratic and exponential relationships in real-life contexts, graph parabola exponential curves, translate parabolas vertically, describe the properties of simple exponential curves simultaneous equations involving one non-linear equation Syllahus outcomes: MAO-WM-01 MAS-MI I-C-02 MAS-MI I-C-02 MAS-MI I-C-03 MAS-MI I-C-03 MAS-MI I-C-03 MAS-MI I-C-03 MAS-MI I-C-04 MAS-MI I-C-04 MAS-MI I-C-05 MAS-MI I-C	7	Unit title: Non-Line	ar Relationships A+	8				Unit title: Introduction to Networks	tion to Networks		
their equations, recognise quadratic and exponential relationships in real-life contexts, graph parabola exponential curves, translate parabolas vertically, describe the properties of simple exponential curves simultaneous equations involving one non-linear equation Syllabus outcomes: MAO-WM-01 MAS-NI I-C-02 MAS-NI I-C-02 MAS-NI I-D-04	u	Overview: graph sir	nple quadratic and e	xponential relations	hips, identify graphs	of parabolas and ex	ponentials from	Overview: define ar	Overview: define and identify graphs and networks; identify vertex, edge and	d networks; identify	vertex, edge and
exponential curves, translate parabolas vertically, describe the properties of simple exponential curves simultaneous equations involving one non-linear equation Syllabus outcomes: MAO-WM-01 MAS-NII-C-01 MAS-NII-C-02 MAS-NII-D-01	ıua	their equations, rec	cognise quadratic and	d exponential relatio	nships in real-life cor	texts, graph parabo	las and	degree of a graph;	degree of a graph; define and compare planar and non-planar graphs;	planar and non-plana	ar graphs;
simultaneous equations involving one non-linear equation Syllabus outcomes: MAO-WM-01 MAS-NII-C-01 MAS-NII-C-02 MAS-NII-P-01	T	exponential curves,	, translate parabolas	vertically, describe t	he properties of simp	ole exponential curv	es, solve a pair of	describe and apply	describe and apply Euler's formula; define the terms trail, circuit, path and	ne the terms trail, ci	cuit, path and
Syllabus outcomes: MAO-WM-01 MAS-NII-C-01 MAS-NII-C-02 MAS-NII-P-01		simultaneous equal	tions involving one n	on-linear equation				cycle; describe Eule	cycle; describe Eulerian trails and circuits.	S	
7		Syllabus outcomes:	MAO-WM-01, MAS-	-NLI-C-01, MA5-NLI-(3-02, MA5-NLI-P-01			Syllabus outcomes:	Syllabus outcomes: MAO-WM-01, MA5-NET-P-01	NET-P-01	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
3	Unit title: Data Analysis B + C	alysis B + C								
w.	Overview: identify	and describe numer	Overview: identify and describe numerical datasets involving 2 variables, represent bivariate data using a scatter plot, interpret scatter plots, comment on the association between variables and	g 2 variables, represe	nt bivariate data usi	ng a scatter plot, in	terpret scatter plots,	, comment on the ass	ociation between v	ariables and
ıəj	describe form, stre	ngth and direction,	describe form, strength and direction, create a line of best fit by eye, make predictions using interpolation and extrapolation, conducting a statistical inquiry, evaluate the choice of sampling methods,	it by eye, make predi	ctions using interpol	ation and extrapola	ition, conducting a si	tatistical inquiry, eval	uate the choice of s	ampling methods,
L	examine the use of	statistics and probe	examine the use of statistics and probabilities in decision-making	aking						
	Syllabus outcomes:	: MAO-WM-01, MA	Syllabus outcomes: MAO-WM-01, MA5-DAT-C-02, MA5-DAT-P-01	r-P-01						

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Trigonometry C + D	ietry C + D		٦	Unit title: Area and Surface Area B	ace Area B	Unit title: Volume B	me B		
	Overview: use Pytha	Overview: use Pythagoras' theorem and trigonometry, sine and cosine	trigonometry, sine		Overview: apply Pythagoras' theorem to find	ras' theorem to find	Overview: find	the volume of right	Overview: find the volume of right pyramids and cones, calculate the	calculate the
	rules to calculate an	rules to calculate an unknown length or angle, apply the formula to find	angle, apply the for	_	engths of perpendicular	lengths of perpendicular and slant heights, find volume of spheres, find the volume of composite solids, solve problems	volume of sphe	res, find the volume	of composite solids	, solve problems
t	the area of a triangl	the area of a triangle, prove that the tangent ratio can be expressed as a	gent ratio can be ex	_	the surface area of right pyramids, find the	pyramids, find the	involving volun	involving volume and capacity		
u	ratio of the sine and	ratio of the sine and cosine ratios, compare the features of sine, cosine	are the features of s		surface area of the curved surface and total	d surface and total	Syllabus outcor	Syllabus outcomes: MAO-WM-01, MA5-VOL-P-01	MAS-VOL-P-01	
ııe	and tangent curves,	and tangent curves, apply the relationships for obtuse angles, relate the	ips for obtuse angle	_	surface area of a right cone, find the surface	ine, find the surface				
T	gradient of a line to	gradient of a line to its angle of inclination on the Cartesian plane, apply	no on the Cartesian		area of a sphere, solve problems involving the	roblems involving the				
	the exact sine, cosin	the exact sine, cosine and tangent ratios for angles of 30°, 45° and 60°,	for angles of 30°, 4.		surface area of solids and composite solids in	d composite solids in				
	apply the relationsh	apply the relationships between the sine and cosine ratios of	and cosine ratios o		real-life contexts					
	complementary ang	complementary angles, find the possible acute and/or obtuse angle(s)	acute and/or obtus		Syllabus outcomes: MAO-WM-01, MAS-ARE-P-	1-WM-01, MA5-ARE-P-				
	given a trigonometric ratio	ic ratio		0	01					
	Syllabus outcomes:	Syllabus outcomes: MAO-WM-01, MA5-TRG-P-01, MA5-TRG-P-02	TRG-P-01, MA5-TRG	-P-02						



THS ASSESSMENT SCHEDULE Mathematics – Year 10 Path 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Assignment Linear Relationships	MAO-WM-01, MA5-LIN-C-01	Term 1 Week 6	20
2	Semester 1 Examination	MAO-WM-01, MA5-LIN-C-01, MA5-LIN-C-02, MA5-LIN-P-01, MA5-RAT-P-01, MA5-RAT-P-02, MA5-NLI-C-01, MA5-NLI-C-02, MA5-NLI-P-01	Term 2 Week 4	30
т	Assignment Data Analysis	MAO-WM-01, MA5-DAT-C-02, MA5-DAT-P-01	Term 3 Week 6	20
4	Semester 2 Examination	MAO-WM-01, MA5-NET-P-01, MA5-DAT-C-02, MA5-DAT-P-01	Term 4 Week 2	30

100%



THS SCOPE AND SEQUENCE

Mathematics – Year 10 Path 2025



	Week 1	Week 2 Week 3	Week 3	Week 4	Week 5	Week 6	Week 7	K7 Week 8	k 8 Week 9	6 y	Week 10	Week 11	
Term 1	Unit title: Linear Relationships A + B + C Overview: find the midpoint, gradient and the intercepts, identify the equations of the x- and parallel lines have the same gradient, recognis straight-line graph and determine the gradient find the equation of a straight line that is paral form ax + by + c = 0 and vice versa, find the eq identify line and rotational symmetries, perfor Syllabus outcomes: MAO-WM-01, MAS-LIN-C-G	Unit title: Linear Relationships A + B + C Overview: find the midpoint, gradient and the distance between 2 points, identify positive and negative gradients, identify the x- and y- intercepts, identify the equations of the x- and y-axis and lines parallel to them, determine whether a point lies on a line, recognise that parallel lines have the same gradient, recognise and interpret the gradient-intercept form, form and graph linear equations, inspect a straight-line graph and determine the gradient and y-intercept, recognise that lines are perpendicular if the product of their gradients is -1, find the equation of a straight line that is parallel or perpendicular to a given line, rearrange equations in the form y = mx + c into general form ax + by + c = 0 and vice versa, find the equation of a line given 2 points, solve problems involving lines and geometrical figures, identify line and rotational symmetries, perform various transformations of a point on the number plane Syllabus outcomes: MAO-WM-01, MAS-LIN-C-02, MAS-LIN-P-01	istance between 2 point y-axis and lines parallel that and interpret the gradic and y-intercept, recognic and y-intercept, and all or perpendicular to a tion of a line given 2 portons transformation various transformation by MAS-LIN-C-02, MAS-LIN-C-02, MAS-LIN-C-02, MAS-LIN-C-03, MAS-LIN	ts, identify positive and r to them, determine whet ent-intercept form, form se that lines are perpend given line, rearrange equ jints, solve problems invens of a point on the numb IN-P-01	legative gradients, idher a point lies on a land graph linear equicular if the product vicular if the form yations in the form yations in sand geomerer plane	gradients, identify the x- and y- int lies on a line, recognise that ph linear equations, inspect a the product of their gradients is the form y = mx + c into genera tes and geometrical figures,	177	Unit title: Variation and Rates of Change A + B Overview: identify and describe graphs involving direct inverse variation, represent direct variation graphically variable, increasing or decreasing, interpret distance—t representations of rates of change of quantities over ti Syllabus outcomes: MAO-WM-01, MA5-RAT-P-01, MA1	Unit title: Variation and Rates of Change A + B Overview: identify and describe graphs involving direct and inverse variation, solve problems involving direct and inverse variation, represent direct variation graphically, describe the rate of change of a graph as constant or variable, increasing or decreasing, interpret distance-time graphs when speed is variable, construct graphical representations of rates of change of quantities over time from descriptions Syllabus outcomes: MAO-WM-01, MA5-RAT-P-01, MA5-RAT-P-02	d inverse varia sscribe the ratu e graphs when from descripti	rtion, solve problem: e of change of a grap speed is variable, co ions	involving direct and h as constant or nstruct graphical	
					STREET, STREET		Section of the second				Contract to Assess	Charles of Control of	
	Week 1	Week 2	Week 3	Week 4	Week 5	k 5	Week 6	Week 7	Week 8		Week 9	Week 10	
7	Unit title: Non-Linea	Unit title: Non-Linear Relationships A + B + C	+C					Unit title: Introduction to Networks	tion to Networks				
ш	Overview: graph simple	Overview: graph simple quadratic and exponential relationships, identify graphs of parabolas and exponentials from their equations, recognise madratic and exponential relationshins in real-life contexts graph parabolas and exponential relationshins in real-life contexts graph parabolas and exponential relationshins in real-life contexts graph parabolas and exponential curves	tial relationships, identif	fy graphs of parabolas an	d exponentials from	heir equations, re	cognise	Overview: define and	Overview: define and identify graphs and networks; identify vertex, edge and degree of a graph;	tworks; identif	fy vertex, edge and o	egree of a graph;	
ıə_	properties of simple exp	processes of simple exponential curves, solve a pair of simultaneous equations involving one non-linear equation, use graphing applications to graph	pair of simultaneous eq	quations involving one no	n-linear equation, us	oias vei tilcaliy, de e graphing applica	ations to graph	terms trail, circuit, pat	ueinne and compare pianar and non-pianar grapns, describe and apply culer's formula; define the terms trail, circuit, path and cycle; describe Eulerian trails and circuits.	rapns; describ ulerian trails a	e and apply Euler s r and circuits.	ormula; define the	
L	exponentials, hyperboli	exponentials, hyperbolas and polynomials, graph circles with centre at (0, 0) or (a, b) and radius r, identify and match equations and graphs of non-	h circles with centre at ((0, 0) or (a, b) and radius	r, identify and match	equations and gr	aphs of non-	Syllabus outcomes: M	Syllabus outcomes: MAO-WM-01, MA5-NET-P-01	.P-01			
	linear relationships, fine	linear relationships, find the points of intersection of a line and a curve	on of a line and a curve										
	Syllabus outcomes: MA	Syllabus outcomes: MAO-WM-01, MA5-NLI-C-01, MA5-NLI-C-02, MA5-NLI-P-01	1, MAS-NLI-C-02, MAS-N	VLI-P-01									

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
	Unit title: Data Analysis B + C	sis B + C					Unit title: Equations C	a			
	Overview: identify and do	escribe numerical datasets	involving 2 variables, repr	Overview: identify and describe numerical datasets involving 2 variables, represent bivariate data using a scatter plot, interpret scatter plots, comment	a scatter plot, interpret s	catter plots, comment	Overview: solve complex	linear equations involving	Overview: solve complex linear equations involving algebraic fractions, solve quadratic equations	quadratic equations	
	on the association betwe	en variables and describe	form, strength and directi	on the association between variables and describe form, strength and direction, create a line of best fit by eye, make predictions using interpolation and	by eye, make predictions	using interpolation and	using factorisation, comp	eleting the square and the	using factorisation, completing the square and the quadratic formula, solve quadratic equations	uadratic equations	
3	extrapolation, conducting	g a statistical inquiry, evalu	ate the choice of samplin	extrapolation, conducting a statistical inquiry, evaluate the choice of sampling methods, examine the use of statistics and probabilities in decision-	e of statistics and probab	ilities in decision-	arising from substitution	into existing formulas, solv	arising from substitution into existing formulas, solve word problems involving quadratic equations,	g quadratic equations,	
u	making						solve equations reducible	e to quadratics, rearrange	solve equations reducible to quadratics, rearrange literal equations to change the subject, solve	the subject, solve	
LL	Syllabus outcomes: MAO	Syllabus outcomes: MAO-WM-01, MA5-DAT-C-02, MA5-DAT-P-01	MAS-DAT-P-01				linear simultaneous equa	linear simultaneous equations analyse the results contextually	ontextually		
ə							Syllabus outcomes: MAO	Syllabus outcomes: MAO-WM-01, MA5-EQU-P-02			
L							Unit title: Algebraic Techniques C	echniques C			
							Overview: add and subtr	act algebraic fractions with	Overview: add and subtract algebraic fractions with binomial numerators, expand and simplify	and and simplify	
							binomial products, factor	rise monic and non-monic	binomial products, factorise monic and non-monic quadratic trinomial expressions, recognise and	sions, recognise and	
							use special products and	strategies in the expansion	use special products and strategies in the expansion and factorisation of algebraic expressions,	oraic expressions,	
							simplify complex algebra	ic expressions involving alg	simplify complex algebraic expressions involving algebraic fractions using factorisation	orisation	
							Syllabus outcomes: MAO	Syllabus outcomes: MAO-WM-01, MA5-ALG-P-02			
	Contraduction of the Contraduc	Commence and the Commence									

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Trigonometry C + D	ry C + D		Unit	Unit title: Area and Surface Area B		Unit title: Functions and Other Graphs	her Graphs		
	Overview: use Pythagoras	' theorem and trigonome	Overview: use Pythagoras' theorem and trigonometry, sine and cosine rules to calculate an		Overview: apply Pythagoras' theorem to find		Overview: define and describe a relation and a function, use function notation, apply the vertical line test	relation and a function, u	se function notation, appl	y the vertical line test
	unknown length or angle,	apply the formula to find	unknown length or angle, apply the formula to find the area of a triangle, prove that the		lengths of perpendicular and slant heights, find		for a function, find the domain and range of functions, use graphing applications to graph and compare	and range of functions, use	graphing applications to	graph and compare
	tangent ratio can be expre	essed as a ratio of the sine	tangent ratio can be expressed as a ratio of the sine and cosine ratios, compare the features	-	the surface area of right pyramids, find the		transformations of functions, graph regions on the Cartesian plane given a linear inequality	aph regions on the Cartesi	an plane given a linear inc	quality
erei.	of sine, cosine and tangen	t curves, apply the relatio	of sine, cosine and tangent curves, apply the relationships for obtuse angles, relate the		surface area of the curved surface and total		Syllabus outcomes: MAO-WM-01, MA5-FNC-P-01	11, MAS-FNC-P-01	•	
u	gradient of a line to its an	gle of inclination on the C.	gradient of a line to its angle of inclination on the Cartesian plane, apply the exact sine,	5900	surface area of a right cone, find the surface		Unit title: Polynomials			
10	cosine and tangent ratios	for angles of 30°, 45° and	cosine and tangent ratios for angles of 30°, 45° and 60°, apply the relationships between the		area of a sphere, solve problems involving the		Overview: identify and describe polynomial expressions and their features. use the 4 operations with	polynomial expressions ar	nd their features, use the	1 operations with
	sine and cosine ratios of c	omplementary angles, fin	sine and cosine ratios of complementary angles, find the possible acute and/or obtuse		surface area of solids and composite solids in		bolynomials, use the factor and remainder theorems to solve problems involving nolvnomial expressions	remainder theorems to so	lve problems involving no	lynomial expressions
	angle(s) given a trigonometric ratio	etric ratio		real-	real-life contexts		and equations, graph polynomials	SIE	0	
Sing	Syllabus outcomes: MAO-WM-01, MA5-TRG-P-01, MA5-TRG-P-02	WM-01, MA5-TRG-P-01, I	MA5-TRG-P-02	Sylla	Syllabus outcomes: MAO-WM-01,		Syllabus outcomes: MAO-WM-01, MAS-POL-P-01	11, MAS-POL-P-01		
120				MAS	MAS-ARE-P-01		Unit title: Volume B			
							Overview: find the volume of right pyramids and cones, calculate the volume of spheres, find the volume	ght pyramids and cones, ca	Iculate the volume of sph	eres, find the volume
						_	of composite solids, solve problems involving volume and capacity	ems involving volume and	capacity	
						_	Syllabus outcomes: MAO-WM-01 MAS-VOI-P-01	11 MAS-VOI-P-01		



Personal Development Health & Physical Education (PDHPE) – Year 10 2025 THS ASSESSMENT SCHEDULE



			The second secon	
Task No.	Task Name	Outcomes	Time	Weighting
1	First Aid Scenarios	PD5-1, PD5-9	Term 1 Week 9	25%
2	Semester 1 Practical Assessment (Practical)	PD5-4, PD5-9,	Term 2 Week 5	25%
m	Healthy Consumer (Theory)	PD5-2, PD5-7	Term 3 Week 7	25%
4	Semester 2 Practical Assessment (Practical)	PD5-5, PD5-3	Term 3 Week 9	25%
				100%



THS SCOPE AND SEQUENCE



Personal Development, Health & Physical Education (PDHPE) Year 10 2025

In teaching high school students at times it is necessary to deal with sensitive issues with regards to personal development and human sexuality in junior PDHPE classes as outlined in the NSW PDHPE Syllabus. The Temora High School (THS) PDHPE programs aim to help our students develop and lead healthy, active and fulfilling lives.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 8 Week 9 Week 10 Week 11	Week 10	Week 11
	Unit title: Bro	Unit title: Bronze Medallion				Unit title: Beh	Unit title: Behind the Wheel				
	Overview: Stu	Overview: Students participate in a range of lifesaving contexts to	e in a range of l	lifesaving conte	xts to	Overview: This	Overview: This unit focuses on students developing an understanding of risk taking	students deve	eloping an unde	rstanding of r	sk taking
Ţ	develop their	develop their skills and competencies to gain their Bronze medallion.	etencies to gain	their Bronze m	edallion.	behaviours an	behaviours and the consequences. Students will analyse a range of issues relating to	nces. Students	will analyse a ra	ange of issues	relating to
sıu	Syllabus outco	Syllabus outcomes: PD5-7, PD5-8 PD5-9	5-8 PD5-9			driving and roa	driving and road safety, influences on health decision making affecting young people.	nces on health	decision makin	g affecting you	ng people.
T						Students will b	Students will be required to think analytically about their attitudes, behaviours and	ink analytically	/ about their at	titudes, behav	iours and
						possible outco	possible outcomes related to all risks a young person can take.	all risks a young	g person can ta	ke.	
						Syllabus outco	Syllabus outcomes: PD5-1, PD5-6, PD5-9, PD5-10	5-6, PD5-9, PD5	5-10		
	Unit title: Life	Unit title: Life Saving (Practical) - PD5-9	al) - PD5-9					Unit title: Athletics PD5-4	etics PD5-4		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Celebrating safely	rating safely								
Z u	Overview: This	unit focuses on s	tudents developi	ing an understand	ling of risk takin	ig behaviours and	Overview: This unit focuses on students developing an understanding of risk taking behaviours and the consequences. Students will analyse a range of issues	es. Students will	analyse a range	of issues
ern	relating to drug	and alcohol use,	, sexual health in	cluding relationsh	ips, influences	on health decisio	relating to drug and alcohol use, sexual health including relationships, influences on health decision making and sexual health issues affecting young people.	cual health issues	affecting young	people.
T	Students will de	evelop strategies	to promote heal	th and safe behav	iours as well as	strategies to jus	Students will develop strategies to promote health and safe behaviours as well as strategies to justify opinions, roles and feelings in difficult situations.	s and feelings in	difficult situation	
	Syllabus outcon	Syllabus outcomes: PD5-1, PD5-6, PD5-9, 5-10	6, PD5-9, 5-10							
	Unit title: Gym	Unit title: Gymnastics PD 5-5, PD5-11	D5-11			Unit title: Dance PD5-5, PD5-11	e PD5-5, PD5-11			

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
8	Unit title: Be a	Unit title: Be a Healthy Consumer	er							
, w	Overview: This	Overview: This unit has a focus on students developing an understanding of the range of health information presented and how to assess the effectiveness of this	on students deve	loping an under	standing of the ra	ange of health in	formation preser	nted and how to	assess the effect	iveness of this
Ter	information. Stu	information. Students are also able to identify the influence of the media on marketing strategies and how to critique this information	ble to identify th	e influence of the	e media on mark	eting strategies a	and how to critiq	ue this informati	lon	
	Syllabus outcon	Syllabus outcomes: PD5-2, PD5-7	7							
	Unit title: Invas	Unit title: Invasion Games PD5-5	-			Unit title: Cultu	Unit title: Cultural/Inclusive Games PD5-3	mes PD5-3		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Men's	Unit title: Men's and Women's Health Issues	lealth Issues							
71	Overview: This L	Overview: This unit explores health issues affecting men and women	Ith issues affecti	ng men and wom	en and their impac	ct on wellbeing	. Students analys	se how norms, st	and their impact on wellbeing. Students analyse how norms, stereotypes and expectations	xpectations
uua	influence their h	influence their health. They investigate the influences of risk-taking	stigate the influe	inces of risk-takin	g behaviour and assess the impact on their lives. They examine marketing strategies and media	ssess the impa	ct on their lives.	They examine m	arketing strategi	es and media
T	messages that ir	messages that influence the health behaviours and actions of young	th behaviours ar	nd actions of your	ig men and women.	n.				
	Syllabus outcom	Syllabus outcomes: PD5-3, PD5-6 PD5-7	PD5-7	7						
	Unit title: Lifelo	Unit title: Lifelong Physical Activities PD5-8	ities PD5-8			Unit title: R	Unit title: Recreational Games PD5-8	es PD5-8		



THS ASSESSMENT SCHEDULE Science – Year 10 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Assessment Task: CW Rates of Reaction	SC5-16CW, SC5-6WS, SC5-9WS	Term 1 Week 8	25
2	Independent Research Project (IRP)	SC5-6WS, SC5-7WS	Term 2 Week 3	25
ю	Assessment Task: PW The physics of car safety	SC5-8WS, SC5-9WS, SC5-10PW	Term 3 Week 7	25
4	Assessment Task: Yearly Examination	SC5-9WS, SC5-10PW, SC5-14LW, SC5-16CW	Term 4 Week 2	25

100%





THS SCOPE AND SEQUENCE Science - Year 10 2025

P	FENO SE	LESPICE FINER
	6	

Overview: Chemical reactions involve rearranging atoms to form new substances; during a chemical reaction may not created or destroyed. Different types of chemical reactions are used to produce a range of products and can occur at different rates and involve energy transfer.	ranging atoms to forn of chemical reactions transfer.	n new subst are used to	stances; during	form new substances; during a chemical reaction mass is ons are used to produce a range of products and can	SS is	Unit title: Inde Project (IRP) Overview: Studindependent s	Week 9 Week 10 Week 1. Unit title: Independent Research Project (IRP) Overview: Students complete an independent scientific investigation.
---	---	----------------------------	-----------------	---	-------	--	--

5	Unit	Rese	Ter		
Week 1	Unit title: Independent	arch Proje			
Week 2	vendent	Research Project (IRP) (cont)			
Week 3	Unit title: Living World	Overview: Adva	linked to scienti	by a range of sc	Syllabus outcomes: SC5-15LW
Week 4	3 World	Overview: Advances in scientific understanding often rely on developments in technology, and technological advances are often	linked to scientific discoveries. The theory of evolution by natural selection explains the diversity of living things and is supported	by a range of scientific evidence.	nes: SC5-15LW
Week 5		understanding o	ne theory of evol		
Week 6		ften rely on dev	ution by natural		
Week 7		elopments in tech	selection explain		
Week 8		nnology, and tec	is the diversity o		
Week 9		nnological advan	f living things an		
Week 10		ces are often	is supported		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
٤ ١	Unit title: Living World (cont	World (cont)		Unit title: Physic	cal World					
มาย				Overview: The m	otion of objects	can be describe	d and predicted	motion of objects can be described and predicted using the laws of physics. Energy conservation in	physics. Energy	conservation in
T				a system can be explained by describing energy transfers and transformations.	explained by des	scribing energy t	ransfers and trai	nsformations.		
				Syllabus outcom	nes: SC5-11PW					

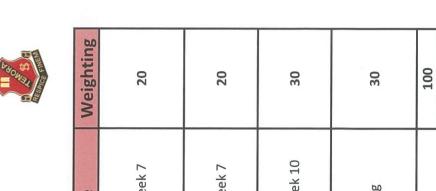
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7	Unit title: Phys	Unit title: Physical World (cont)		Unit title: Earth	and Space					
uıs				Overview: Scient	tific understandi	ing, including mo	dels and theorie	tific understanding, including models and theories, are contestable and are refined over time	e and are refined	over time
T				through a proces	ss of review by t	iss of review by the scientific community.	ımunity.			
				Syllabus outcom	ies: SC5-12ES					

い (4) (4) (6) (6) (7)



THS ASSESSMENT SCHEDULE Agriculture – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Beef Cattle Research Project	AG5-1, AG5-4, AG5-7, AG5-9, AG5-10, AG5-14	Term 1 Week 7	20
2	Canola Production Practical application of technology and machinery	AG5-1, AG5-2 AG5-4, AG5-6, AG5-8, AG5-9	Term 2 Week 7	20
ю	Farm Planning AgWorld - Farm mapping	AG5-7, AG5-9, AG5-11, AG5-12	Term 3 Week 10	30
Ongoing	Classwork and Practical Application	AG5-10, AG5-11, AG5-12, AG5-13, AG5-14	Ongoing	30





THS SCOPE AND SEQUENCE Agriculture — Stage 5 2025



Due to seasonal variations, units of work in Agriculture may be taught in a different order. Students will complete all 4 units of work throughout the year.

Week 1 We	Unit title: Beef Cattle	Overview: Students investigate the physiology and management of beef cattle within the Riverina. Students will have the opportunity to investigate local business	TEYS and understand how management of herds affects consumer products	Syllabus outcomes: AG5-1 AG5-4 AG5-7 AG5-10 AG5-14
Week 2	le	investigate	d how man	AG5-1 AGE
Week 3		the physiolog	agement of h	5-4 AG5-7 AG
Week 4		sy and manager	erds affects cor	5-10 AG5-14
Week 5		nent of beef ca	sumer product	
Week 6		ttle within the	S.	
Week 7		Riverina. Stude		
Week 8		ents will have th		
Week 9		ne opportunity		
Week 10		to investigate)	
Week 11		ocal business		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7	Unit title: Canola Production	la Production					No. of the Control of			
uu	Overview: Stude	Overview: Students investigate the growth stages of canola and	he growth stage	s of canola and le	earn the best ma	nagement practi	learn the best management practices to achieve a productive crop and achieve profitability	roductive crop a	ind achieve prof	tability.
€T	Students will be	Students will be required to apply a wide range of practical skills and technology throughout this unit.	ly a wide range o	of practical skills a	and technology t	hroughout this u	nit.			
	Syllabus outcon	Syllabus outcomes: AG5-1, AG5-2 AG5-4, AG5-6, AG5-8, AG5-9	2 AG5-4, AG5-6,	AG5-8, AG5-9						

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Farm Planning	Planning								
uue	Overview: Stude	ents develop the	Overview: Students develop their planning and date recording sk	ate recording ski	Ils using the app	'AgWorld'. Stud	ents will collate o	kills using the app 'AgWorld'. Students will collate data and use this information to make informed	nformation to m	ake informed
T	decisions to imp	rove productivit	cisions to improve productivity and profitability of their farm	y of their farm m	nodel.					

Syllabus outcomes: AG5-7, AG5-9, AG5-11, AG5-12

100	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Unit	t title: Techi	Unit title: Technology in Agriculture	ture							
0	erview: Stud	ents develop an	Overview: Students develop an understanding of the range of emo	the range of em	erging technolog	gies aimed at im	proving producti	erging technologies aimed at improving productivity, profitability or sustainability in agricultura	or sustainability	in agricultural
pro	production systems.	ems.								
Syl	labus outcon	nes: AG5-4, AG5-	Syllabus outcomes: AG5-4, AG5-6, AG5-7, AG5-8, AG5-9	AG5-9						



THS ASSESSMENT SCHEDULE Child Studies – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Tic Tac Toe Task – Preparing for Parenthood	CS5-5, CS5-8	Term 1 Week 10	25
2	Cultural Activity Box – Children and Culture	CS5-2, C5-4, CS5-9	Term 2 Week 9	25
m	Book Creation- Growth and Development	CS5-1, CS5-4, CS5-12	Term 3 Week 5	25
4	Children's Party – Food and Nutrition	CS5-2, CS5-5, CS5-12	Term 4 Week 4	25

100%





THS SCOPE AND SEQUENCE Child Studies – Stage 5 2025



	Week 11	nteractions				
	Week 9 Week 10 Week 11	Unit title: Module 3 Family Interactions				
		Unit title: Mo				
	Week 8		siderations	ole in the		
	Week 7		Overview: Factors that influence an individual or couple's decision to become a parent and planning considerations	that may take place. Develop skills which enhance their capacity to potentially manage and cope in this role in the		
	Week 6		me a parent an	ially manage an		
	Week 5		ecision to beco	acity to potent		
The second second second second second	Week 4	po	al or couple's d	hance their cap		-11, CS5-12
	Week 3	g for Parentho	nce an individu	skills which en		5-8, CS5-9, CS5
	Week 2	Unit title: Module 1 Preparing for Parenthood	tors that influe	place. Develop		Syllabus outcomes: CS5-7, CS5-8, CS5-9, CS5-11, CS5-12
	Week 1	Unit title: Mo	Overview: Fac	that may take	future.	Syllabus outco
		τ	w.	Ter		

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Unit title: Modu	Unit title: Module 3: Family Interactions (cont)	ractions (cont)		Unit title: Module 10: Children and Culture	ule 10: Children a	and Culture			
Overview: Famil	Overview: Family roles and responsibilities to develop their	onsibilities to dev	elop their	Overview: Throu	ugh the explorati	on of different c	Overview: Through the exploration of different cultures, students develop an understanding of	develop an und	erstanding of
understanding c	understanding of the impact parents, family members and	ents, family mem	bers and	how cultural practices and traditions influence the health and wellbeing of children. They also	ectices and tradit	ions influence th	e health and wel	lbeing of childre	n. They also
significant other	significant others have on a child's development.	's development.		describe how ch	ildcare services	can play an active	describe how childcare services can play an active role in increasing knowledge and appreciation	ng knowledge an	d appreciation
Syllabus outcom	Syllabus outcomes: CS5-2, CS5-3, CS5-6, CS5-7, CS5-8, CS5-9,	, CS5-6, CS5-7, CS	5-8, CS5-9,	of cultural differences.	ences.)	
CS5-12				Syllabus outcomes: CS5-2, CS5-8, CS5-9, CS5-11	ies: CS5-2, CS5-8,	, CS5-9, CS5-11			

Term 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
3	Unit title: Modu	Unit title: Module 5 Growth and Development	Development						Unit title: Module 9 Food and	le 9 Food and
u	Overview: Grow	th and developm	Overview: Growth and developmental milestones and influences	and influences o	on children are expected to progress through and the	cted to progr	ess through and	the	Nutrition	
эΤ	characteristics a	characteristics associated with each stage.	ach stage.		9)			
	Syllabus outcom	es: CS5-1, CS5-2,	vyllabus outcomes: CS5-1, CS5-2, CS5-5, CS5-6, CS5-8, CS5-11	5-8, CS5-11						

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Modu	Unit title: Module 8 Food and Nutrition (cont)	utrition (cont)			Unit title:	: Childcare Serv	Unit title: Childcare Services and Career Opportunities	Opportunities	
t u	Overview: Stude	ints develop thei	ir knowledge of tl	he nutritional ne	Overview: Students develop their knowledge of the nutritional needs of children with		: Children servic	Overview: Children services available in the community; rights and	ie community; r	ights and
ern	reference to cur	rent dietary guid	reference to current dietary guidelines. Contemporary issues related to food and	orary issues rela	ted to food and	responsib	ilities of childca	responsibilities of childcare providers; careers and opportunities in	eers and opport	unities in
1	nutrition are exa	amined, along wi	th necessary con	siderations that	outrition are examined, along with necessary considerations that should be made when childcare	en childcare				
	planning food fo	planning food for children on special occasions.	ecial occasions.			Syllabus	outcomes: CS5-3	Syllabus outcomes: CS5-3, CS5-5, CS5-7, CS5-8, CS5-9, CS5-10	S5-8, CS5-9, CS5	-10
	Syllabus outcom	es: CS5-2, CS5-5,	Syllabus outcomes: CS5-2, CS5-5, CS5-8, CS5-11, CS5-12	CS5-12		8				



THS ASSESSMENT SCHEDULE Commerce – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Consumer and Financial Decisions Task	COM5-2, COM5-8	Term 1 Week 10	25
2	Promoting and Selling Task	COM5-5, COM5-7	Term 2 Week 6	25
m	Running a Business Task	COM5-5, COM5-6, COM5-9	Term 3 Week 10	25
4	Yearly Examination	COM5-1, COM5-8	Term 4 Week 2	25

100%





THS SCOPE AND SEQUENCE Commerce — Stage 5 2025



Overview: Students learn how to identify and research issues that individuals encounter when making consumer and financial decisions. They investigate laws and Week 11 mechanisms that protect consumers including the process of consumer redress. Students examine a range of options related to personal decisions of a consumer Week 10 Week 9 Week 8 Week 7 Week 6 and financial nature and assess responsible financial management strategies. Week 5 Week 4 Unit title: Core 1 Consumer and Financial Decisions Week 3 Week 2 Term 1

Syllabus outcomes: COM5-1, COM5-2, COM5-3, COM5-4, COM5-5, COM5-6, COM5-7, COM5-8, COM5-9

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	k 9
7	Unit title: Opti	Unit title: Option 3: Promoting and Selling	and Selling				TO SERVICE CONTRACTOR OF THE PERSON OF THE P			
uJi	Overview: Stud	lents investigate	Overview: Students investigate the promotion and selling of goods and services including social, ethical and environmental considerations. They analyse the	nd selling of good	s and services in	cluding social, e	thical and enviror	nmental consider	ations. The	ey and
϶T	strategies that	sellers use to pro	strategies that sellers use to promote products and maximise sales and evaluate the impact on consumers.	nd maximise sale	s and evaluate t	he impact on cor	ısumers.			
	Syllabus outcor	mes: COM4-1, CC	Syllabus outcomes: COM4-1, COM4-2, COM4-4, COM4-6, COM4-7, COM4-8, COM4-9	COM4-6, COM4-7	. COM4-8. COM	1-9				

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
٤ ١	Unit title: Optic	Unit title: Option 4 Running a Business	usiness							
uı	Overview: Stude	Overview: Students investigate how entrepreneurial attributes	now entrepreneu	ırial attributes ar	and dispositions contribute to business success, and examine the considerations involved when	ntribute to busi	ness success, and	l examine the cor	nsiderations invo	lved whe
∍T	planning and ru	planning and running a business. They investigate key issues and processes related to the various aspects of running a business.	. They investigate	e key issues and p	orocesses related	to the various a	spects of running	g a business.		
	Syllabus outcon	Syllabus outcomes: COM4-1, COM4-2, COM4-4, COM4-6, COM4-7, COM4-8, COM4-9	M4-2, COM4-4, (COM4-6, COM4-7	7, COM4-8, COM4	1-9				

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
V	7	Unit title: Core	Unit title: Core 4 Law, Society and Political Involvement	nd Political Invol	vement						
	u.i	Overview: Stude	ents develop an t	understanding of	Overview: Students develop an understanding of how laws affect individuals and groups and regulate society, and how individuals and groups participate in the	individuals and	groups and regul	ate society, and I	now individuals a	nd groups partic	ipate in the
	91	democratic pro	cess. Students ex	amine various le	democratic process. Students examine various legal and political systems and learn how strategies are used to resolve contentious legal and political issues	systems and lear	n how strategies	are used to reso	lve contentious le	egal and politica	lissues
		Syllabus outcon	nes: COM5-1, CO	M5-2, COM5-3, (Syllabus outcomes: COM5-1, COM5-2, COM5-3, COM5-4, COM5-5, COM5-6, COM5-7, COM5-8, COM5-9	, COM5-6, COM	15-7, COM5-8, CC	9-5Mi			



THS ASSESSMENT SCHEDULE Dance — Stage 5 2025



Task No.	Task Name	Outcomes	Time	Weighting
1	Jazz It Up Performance work and report	5.1.1; 5.1.2; 5.1.3	Term 1 Week 10	20
2	Safe and Sound Self-reflection task and performance	5.1.1; 5.2.1; 5.3.1; 5.3.2	Term 2 Week 8	20
м	The Art of Dance Group composition and journal	5.1.3; 5.2.2; 5.2.3; 5.3.3	Term 3 Week 8	20
4	Pas de Deux Group performance and theory task	5.1.2; 5.2.2; 5.3.1	Term 4 Week 4	20
Ongoing	Classwork	5.1.2; 5.2.1; 5.2.2; 5.4.1	Ongoing	20
				100%





THS SCOPE AND SEQUENCE Dance - Stage 5 2025



Week 11 Week 10 Week 9 Week 8 Week 7 Week 6 Week 5 Week 4 Week 3 Week 2 Unit title: Jazz It Up Week 1 Term 1

(characteristics, historical developments and its relationship to music). Students will explore different styles of jazz in practical work, which will include looking at Overview: Students explore the elements of dance with a focus on Jazz as a dance style. The unit will include looking at the development of Jazz as a genre

Syllabus outcomes: 5.1.1; 5.1.2; 5.1.3 dance composition.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7	Unit title: Safe and Sound	and Sound								
mıa	Overview: Stude	ents will build the	eir understanding	g of the human b	Overview: Students will build their understanding of the human body and Safe Dance Practice, in relation to their own performance. Exploration of dance	ice Practice, in r	elation to their o	wn performance	Exploration of o	ance
T	composition wil	composition will continue with an emphasis on building an under	in emphasis on b	uilding an under	erstanding of the elements of dance and how they are used to enhance meaning.	lements of danc	e and how they a	ire used to enhan	ce meaning.	
	Syllabus outcon	Syllabus outcomes: 5.1.1; 5.1.2; 5.2.1; 5.3.1; 5.3.2	5.2.1; 5.3.1; 5.3.				• 3)	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
٤١	Unit title: The Art of Dance	\rt of Dance								
mıe	Overview: Learn	ning will focus or	verview: Learning will focus on composition and the elements of	d the elements o		: as stimulus. Stu	dents will look a	lance, using art as stimulus. Students will look at the development of dance as an art form and	nt of dance as an	art form and
T	seminal artists in dance histor	n dance history.								8.

Syllabus outcomes: 5.1.3; 5.2.2; 5.2.3; 5.3.3

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
ל	n	nit title: Pas de	Unit title: Pas de Deux (a dance for 2)	for 2)							
m Je	0	erview: This L	Overview: This unit will focus on partner work and how dance styles use partnering (ballroom and contemporary dance). Students will explore group design (use of	partner work an	d how dance styl	es use partnerin	g (ballroom and	contemporary da	ance). Students w	vill explore group	design (use of
1	np	os and trios) i	duos and trios) in composition and look at dance partners of renown.	nd look at dance	partners of reno	wn.					
	Syl	llabus outcom	Syllabus outcomes: 5.1.2; 5.2.2; 5.3.1	5.3.1							



THS ASSESSMENT SCHEDULE Drama – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Duologue Performance and Logbook	5.1.3, 5.2.3, 5.3.3	Term 2 Week 8	30
2	Group Performance, Logbook and Reflection	5.1.1, 5.1.2, 5.2.1, 5.3.1	Term 3 Week 5	40
ю	Design Folio	5.1.3, 5.1.4, 5.2.2, 5.3.3	Term 4 Week 3	30





THS SCOPE AND SEQUENCE Drama – Stage 5 2025



	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 V Unit title: Introduction Games, Elements of Drama, Intro to Logging Unit Title: Theatrical Movement & Performance Overview: This unit explores movement-based stormance Overview: This unit explores movement-based stormance of the company of	2 Week 3 Games, Elements of Dr	Week 4 ama, Intro to	Week 5 Unit Title: The Overview: This	Week 6 satrical Movems	Week 7 ent & Performa	Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11 Unit Title: Theatrical Movement & Performance Overview: This unit explores movement-based storytelling through the techniques of physical theatre. Basel	Week 9	Week 10	Week 11 theatre. Basel
Ţu	Overview: This unit engages students in foundational drama	iges students in founda	ational drama	masks, and circ	cus performance	. Students will d	masks, and circus performance. Students will develop their expressive movement skills, learning to	ressive moveme	ent skills, learnir	ig to
err	skills through theatre games, exploration of the elements of	mes, exploration of the	elements of	communicate	character, emoti	on, and narrative	communicate character, emotion, and narrative within an ensemble. Through mask work, students will	mble. Through	mask work, stud	lents will
1	drama, and introduction to logbooking. Students will	to logbooking. Student	ts will	refine their abi	lity to use body	language, gestur	refine their ability to use body language, gesture, and spatial awareness to create compelling performances.	vareness to crea	ite compelling p	erformances.
	develop skills through practical activities, while learning to	actical activities, while	learning to	The exploration	n of circus techn	iques such as ba	The exploration of circus techniques such as balance, coordination, and ensemble movement will further	ion, and ensem	ble movement v	will further
	reflect on and analyse their experiences.	eir experiences.		enhance their	enhance their physical control and stage presence.	and stage preser	nce.			
	Syllabus outcomes: 5.1.1, 5.2.1, 5.3.1	1, 5.2.1, 5.3.1		Syllabus outco	Syllabus outcomes: 5.1.1, 5.1.3, 5.2.1, 5.2.3, 5.3.1, 5.3.2	3, 5.2.1, 5.2.3, 5	5.3.1, 5.3.2			

Week 1 Week 2 Unit title: Theatrical Movement & Performance (cont)	Week 3	Week 4 Wording title: Duologues Overview: This unit for characterisation, dramawill explore how actors effectively communicate	gues mit focuses on du dramatic tension actors use voice a	Week 4 Week 5 Week 6 Week Unit title: Duologues Overview: This unit focuses on duologues as a key performancharacterisation, dramatic tension, and collaborative performanil explore how actors use voice and movement to bring a screen effectively communicate relationships, emotions, and subtext.	Ogues Week 5 Week 6 Week 7 Week 8 Wee Ogues Unit titl Unit titl Unit titl History Unit titl History History V actors use voice and movement to bring a script to life, and History Municate relationships, emotions, and subtext. Author of the control of the cont	for developing lls. Students fe, and	Week 9 Week 10 Unit title: Theatrical Styles History	Week 10
		Syllabus outcomes: 5.1.3, 5.2.3, 5.3.3	es: 5.1.3, 5.2.3, 5	5.3.3				

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Theatrical Styles History (cont)	rical Styles Histo	ry (cont)			Unit title: Playb	Unit title: Playbuilding and Design	uŝ		
E u	Overview: This u	nit explores the e	volution of theatr	ical styles and th	eir influence on	Overview: This u	nit explores the p	Overview: This unit explores the evolution of theatrical styles and their influence on Overview: This unit explores the process of devising theatre, fostering collaboration,	heatre, fostering	g collaboration,
ala	contemporary performance. Students will engage with key historical movements in	rformance. Stude	nts will engage w	ith key historical	movements in	creativity, and se	If-expression as s	creativity, and self-expression as students develop an original play. Through	n original play. Th	rough
T	theatre, including Melodrama, Realism, and Absurdism, analysing their	g Melodrama, Rea	lism, and Absurdi	ism, analysing the	eir conventions,	teamwork, leade	rship, and constru	teamwork, leadership, and constructive feedback, they build confidence,	ey build confider	ıce,
	performance tech	performance techniques, and cultural contexts.	ıral contexts.			responsibility, an	esponsibility, and problem-solving skills.	g skills.		
	Syllabus outcomes: 5.2.1, 5.2.2, 5.2.3, 5.3.1 5.2.2, 5.2.3, 5.3.1	es: 5.2.1, 5.2.2, 5	.2.3, 5.3.1 5.2.2,	5.2.3, 5.3.1		Syllabus outcom	ies: 5.1.1, 5.1.2, 5	Syllabus outcomes: 5.1.1, 5.1.2, 5, 5.1.3, 5.1.4, 5.2.1, 5.2.3, 5.3.3	1, 5.2.3, 5.3.3	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Playb	Unit title: Playbuilding and Design	gn S			Unit title: Come	Unit title: Comedy and Improvisation	ation		
t u	Overview: This u	Overview: This unit explores the process of devising theatre, fostering collaboration,	rocess of devising	theatre, fostering	collaboration,	Overview: This u	unit develops stuc	Overview: This unit develops students' skills in improvisation and comedy, focusing	rovisation and co	medy, focusing
err	creativity, and se	creativity, and self-expression as students develop an original play. Students explore	tudents develop a	an original play. St	nts explore	on spontaneity, c	haracterisation, a	on spontaneity, characterisation, and comedic timing. Through improvisation games,	g. Through impro	visation games,
1	personal and soc	personal and social themes, deepening their understanding of theatre as	ning their unders	tanding of theatre	а	students will refir	ne their ability to	students will refine their ability to think quickly, collaborate, and entertain an	aborate, and ente	rtain an
	transformative storytelling tool.	torytelling tool.				audience.			•	
	Syllabus outcom	Syllabus outcomes: 5.1.1, 5.1.2, 5, 5.1.3, 5.1.4, 5.2.1, 5.2.3, 5.3.3	5, 5.1.3, 5.1.4, 5.2	2.1, 5.2.3, 5.3.3		Syllabus outcom	es: 5.1.1, 5.1.2, !	Syllabus outcomes: 5.1.1, 5.1.2, 5.2.1, 5.2.3, 5.3.3		



THS ASSESSMENT SCHEDULE Food Technology – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Food For Specific Needs Funtiki World Tour Report Skills Based assessment	FT5-1, FT5-6, FT5-7, FT5-8, FT5-9, FT5-11, FT5-12	Term 1 Week 10	30
2	Food Service and Catering Welcome to Yum-Town Pop Up Eatery Food Truck Design Portfolio and Skills based assessment	FT5-1, FT5-2, FT5-3, FT5-4, FT5-5, FT5-10, FT5-12, FT5-13	Term 2 Week 5	20
ю	Food Trends Freak Shake Frenzy Practical and Food Trends Magazine Article	FT5-2, FT5-3, FT5-4, FT5-5, FT5-8, FT5-9, FT5-11	Term 3 Week 8	30
4	Yearly Examination Multiple choice Short answer responses Extended response	FT5-6, FT5-7, FT5-12, FT5-13	Term 4 Week 2	20





THS SCOPE AND SEQUENCE Food Technology – Stage 5 2025



Week 11 circumstances. Students explore a range of foods for specific needs and the means to satisfy these. Students plan and prepare safe and nutritious Week 10 Overview: Foods for specific needs arise for a variety of reasons including age, health, lifestyle choices, cultural influences or logistical Week 9 Week 8 Week 7 Week 6 Week 5 foods to meet specific food needs in various circumstances. Week 4 Week 3 Unit title: Food for Specific Needs Week 2 Week 1 Term 1

Syllabus outcomes: FT5-1, FT5-6, FT5-7, FT5-8, FT5-9, FT5-11, FT5-12

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7	Unit title: Foo	Unit title: Food Service and Catering	atering							
, w	Overview: Foo	Overview: Food service and catering are important areas of the food industry. They provide people with both food and employment. Students	atering are imp	ortant areas of	the food indus	stry. They provi	de people with	both food and	employment. §	tudents
ıəT	examine food	examine food service and catering ventures and their ethical operations across a variety of settings and investigate employment opportunities.	ering ventures	and their ethica	al operations a	cross a variety	of settings and	investigate emp	oloyment oppo	rtunities.
	Students plan	Students plan and prepare safe and appealing foods appropriate for catering for small or large-scale functions.	fe and appealir	ng foods approp	oriate for cateri	ng for small or	large-scale fun	ctions.		
	Syllabus outco	Syllabus outcomes: FT5-1, FT5-2, FT5-3, FT5-4, FT5-5, FT5-10, FT5-12, FT5-13	5-2, FT5-3, FT5-	4, FT5-5, FT5-1	0, FT5-12, FT5-	13				

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
8	Unit title: Food Trends	d Trends									
, w	Overview: Foo	Overview: Food trends influence food selection, food service and food presentation. Students examine historical and current food trends and	nce food select	ion, food servic	e and food pre	sentation. Stud	lents examine	nistorical and cu	irrent food tre	nds and	
Ter	explore factor	explore factors that influence their appeal and acceptability. Students plan, prepare and present safe, appealing food that reflects contemporary	their appeal a	nd acceptability	. Students plan	, prepare and	present safe, a	opealing food the	nat reflects cor	temporary	
	food trends.										
	Syllabus outco	Syllabus outcomes: FT5-2, FT5-3, FT5-4, FT5-5, FT5-8, FT5-9, FT5-10, FT5-11	5-3, FT5-4, FT5-	-5, FT5-8, FT5-9	, FTS-10, FTS-1	1					

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
t	Unit title: Foc	Unit title: Food for Special Occasions	ccasions							
w.	Overview: Foo	od is an importa	Overview: Food is an important component of many	of many specia	special occasions. Students explore a range of special occasions including social, cultural,	idents explore	a range of spec	ial occasions in	cluding social,	cultural,
Ter	religious, hist	orical and famil	y. They examin	e small and lar	religious, historical and family. They examine small and large-scale catering establishments. Students plan and prepare safe food for special	g establishmen	its. Students pla	an and prepare	safe food for s	pecial
	occasions, de	monstrating ap	propriate food-	handling and p	occasions, demonstrating appropriate food-handling and presentation skills.	ls.				
	Syllabus outco	omes: FT5-6, FT	Syllabus outcomes: FT5-6, FT5-7, FT5-12, FT5-13	5-13						



THS ASSESSMENT SCHEDULE History Elective – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Source Based Research Task	HTES-1, HTES-2, HTE5-6, HTE4-7, HTE5-8	Term 1 Week 10	20
2	Portfolio	HTE5-1, HTE5-3, HTE5-4, HTE5-5, HTE5-8	Term 2 Week 9	25
ĸ	Presentation	HTES-1, HTES-6, HTES-8, HTES-9, HTES-10	Term 3 Week 8	25
4	Yearly Examination	HTE5-2, HTE5-3, HTE5-4, HTE5-7, HTE4-9	Term 4 Week 2	30



THS SCOPE AND SEQUENCE History Elective – Stage 5 2025



Iluit Title: Comme O Cladinton Film in History	week 9 V	7 Week 8 Week 9 Week 10
I hat Title: Comes O Chalisten. Tiles in Historia		

Overview: Students undertake an historical inquiry into the depiction of Roman times and the gladiatorial games through the study of primary and secondary

sources. Syllabus outcomes: HTE5-1, HTE5-2, HTE5-6, HTE5-8

Term

Week 10 Overview: Students explore, in-depth, the major features of a society. Including daily lives, religion, politics, social structure, conflict, technology and legacy. Week 9 Week 8 Week 7 Week 6 Week 5 Syllabus outcomes: HTE5-1, HTE5-3, HTE5-4, HTE5-8, HTE5-10 Week 4 Unit Title: Ancient, Medieval, and Modern Societies Week 3 Week 2 Term 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
81	Unit Title: Then	natic Studies - C	rime & Punishm	Unit Title: Thematic Studies – Crime & Punishment through the A	Ages					
u i	Overview: Stud	ents apply their ι	Overview: Students apply their understanding of history, contii	history, continui	ty and change b	y exploring the r	inuity and change by exploring the role, purpose, and evolving nature of crime and punishment	evolving nature	of crime and pu	nishment
∍T	human societies.	S.								

Syllabus outcomes: HTE5-1, HTE5-6, HTE5-8, HTE5-9, HTE5-10

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
ל	Unit Title: Then	Unit Title: Thematic Studies – Animals through History	nimals through	History							
ııı	Overview: Stud	ents explore the	animals that hav	Overview: Students explore the animals that have played crucial ro	oles in the devel	opment of huma	in society and th	les in the development of human society and the changing relationship humanity has with	onship humanity	has with	
эT	plants and anin	plants and animals throughout our history.	our history.								
	Syllabus outcon	Syllabus outcomes: HTF5-1 HTF5-6 HTF5-8 HTF5-9 HTF5-10	5-6 HTF5-8 HTF	5-9 HTF5-10							



THS ASSESSMENT SCHEDULE Industrial Technology (Automotive) – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Safety Induction – Onguard	IND5-1	Term 1 Week 4	10
2	Automotive Electrical Completion (100hr Service Procedures)	IND5-1, IND5-3, IND5-4, IND5-7, IND5-10	Term 2 Week 2	30
3	Restoration Project 1 Progress (100hr Small Motor Mechanics)	IND5-1, IND5-2, IND5-4, IND5-6, IND5-7	Term 3 Week 8	20
4	Restoration Project 1 Completion and Folio (100hr Small Motor Mechanics)	IND5-3, IND5-5, IND5-8, IND5-9, IND5-10	Term 4 Week 3	30
Ongoing	Theory Booklet	IND5-1, IND5-10	Term 2 Week 2 Term 4 Week 4	10



THS SCOPE AND SEQUENCE

Industrial Technology (Automotive) – Stage 5 2025



Week 8 Week 9 Week 10 Week 11	Unit title: Automotive Electrical (Service procedures for student beginning the first 100 hours)	Overview: Students will do basic testing of electrical circuits and reading of circuit diagrams.	Students will experience the proper technique for connecting electrical components including soldering and the use		
Week 7 We	cedures for student b	ectrical circuits and re	e for connecting elect		ND5-7, IND5-10
Week 5 Week 6	rical (Service pro	basic testing of ele	proper technique		Syllabus outcomes: IND5-1, IND5-3, IND5-4, IND5-7, IND5-10
Week 5	utomotive Elect	tudents will do b	l experience the	nnectors.	comes: IND5-1,
Week 4	Unit title: Au	Overview: St	Students wil	plug type connectors.	Syllabus out
Week 3	u	pue	ates using		
Week 2	Unit title: Safety Orientation	Overview: Safety induction and	completion of Onguard updates using	online subscription service.	omes: IND5-1
Week 1	Unit title: Saf	Overview: Saf	completion o	online subscr	Syllabus outcomes: IND5-1
	τ	w.	Ter		

z mız	Week 1 Unit title: Auto	Week 1 Week 2 We Unit title: Automotive Electrical (cont)	Week 3	Week 4 Unit title: Resto	Week 4 Week 5 Unit title: Restoration Project 1 Overview: Students will be given	Week 6	Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Unit title: Restoration Project 1 Overview: Students will be given a restoration task on one of the schools ongoing projects. These tasks may vary	Week 8	Week 9	Week 10
эT				from panel beat Syllabus outcom	ing / spray paint les: IND5-1, IND	from panel beating / spray painting to reassembly and elect Syllabus outcomes: IND5-1, IND5-2, IND5-4, IND5-6, IND5-7	from panel beating / spray painting to reassembly and electrical work. Syllabus outcomes: IND5-1, IND5-2, IND5-4, IND5-6, IND5-7	vork.		

		Contract to the second second second	STATE AND ADDRESS OF PROPERTY.	And the second second second second	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE OWNER, THE PERSON NAM	And the Party of t	A THE SAME ASSESSED TO THE PARTY OF THE PART	Water Special Special Street Sold Special	The state of the s		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
3	Unit title: Rest	nit title: Restoration Project 1 (cont	(cont)				Unit title: Rest	Unit title: Restoration Project 2			
w.							Overview: Stud	Overview: Students will be given a restoration task on one of	a restoration ta	sk on one of	
ιЭΙ							the schools ong	the schools ongoing projects. These tasks may vary from panel	ese tasks may va	ıry from panel	
							beating / spray	beating / spray painting to reassembly and electrical work.	embly and electr	ical work.	
							Syllabus outcon	Syllabus outcomes: IND5-3, IND5-5, IND5-8, IND5-9, IND5-10	5-5, IND5-8, IND5	5-9, IND5-10	

Week 9 Week 10	
Week 8 We	
Week 7	
Week 6	
Week 5	
Week 4	
Week 3	(cont)
Week 2	nit title: Restoration Project 2 (cont)
Week 1	Unit title: Resto
	1erm 4



THS ASSESSMENT SCHEDULE Industrial Technology (Metal) – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Safety Induction – Onguard	IND5-1	Term 1 Week 4	10
2	Project 1 Completion Mark	IND5-1, IND5-3, IND5-5, IND5-7, IND5-8	Term 2 Week 2	30
က	Project 2 Completion Mark	IND5-2, IND5-3, IND5-7, IND5-8, IND5-10	Term 3 Week 8	20
4	Project 3 Completion Mark	IND5-2, IND5-4, IND5-5, IND5-6, IND5-8	Term 4 Week 3	30
Ongoing	Theory Booklet	IND5-1, IND5-10	Term 2 Week 2 Term 4 Week 4	10



THS SCOPE AND SEQUENCE Industrial Technology (Metal) – Stage 5 2025



Week 1		Unit title: S	- Onguard	i i i i	and completion of	Onguard.	Syllabus outcomes:	IND 5.1
Week 2	_	Unit title: Safety Induction Unit title: Toolbox		Overview: Safety induction Syllabus outcomes: IND5-1, IND5-3, IND5-5, IND5-7, IND5-8	tion of		tcomes:	
Week 3	- Waren	Unit title: Too	Overview: Stu	Syllabus outco				
Week 4	אמכבע ל	lbox	Overview: Students produce a folio of work progress and manufacture a functioning toolbox.	mes: IND5-1, IN				
Week 5			folio of work p	ID5-3, IND5-5, I				
Wook 6	MECHO		rogress and m	ND5-7, IND5-8				
Wook 7	VVCCN /		anufacture a fu	93500				
Mook 8 Mook 0	NACER O		inctioning toolb					
Mook a	vveek 3		.xo					
Mook 10	Week 10 Week 11							
Mook 11	Week II							

Week 10		
Week 9		
Week 8		e a fire bowl.
Week 7		Overview: Students produce a folio of work progress and fabricate a fire bowl. Syllabus outcomes: IND5-2, IND5-3, IND5-7, IND5-8, IND5-10
Week 6		idents produce a folio of work progress and fabiones: IND5-2, IND5-3, IND5-7, IND5-8, IND5-10
Week 5	Bowl	ents produce a f nes: IND5-2, IND
Week 4	Unit title: Fire	Overview: Stud Syllabus outcor
Week 3		
Week 2	box (cont)	
Week 1	Unit title: Toolbox (cont	
	7 1	Tern

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
21	Unit title: Fire Bowl (cont	lowl (cont)				Unit title: Layout Punch	t Punch			
uue						Overview: Stude	nts produce a fol	Overview: Students produce a folio of work progress and manufacture a	ss and manufac	ture a
T						functioning layout punch.	ut punch.			
						Syllabus outcom	es: IND5-1, IND5-	Syllabus outcomes: IND5-1, IND5-2, IND5-4, IND5-5, IND5-6, IND5-8, IND5-10	5, IND5-6, IND5-	8, IND5-10

10	
Week 10	
Week 9	
Week 8	
Week 7	
Week 6	
Week 5	
Week 4	
Week 3	
Week 2	Init title: Layout Punch (cont)
Week 1	Unit title: Layo
	Term 4



THS ASSESSMENT SCHEDULE Industrial Technology (Timber) – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Safety Induction – Onguard	IND5-1	Term 1 Week 4	10
7	Project 1 Completion Mark	IND5-1, IND5-3, IND5-5, IND5-7, IND5-8	Term 2 Week 2	20
m	Project 2 Completion Mark	IND5-2, IND5-3, IND5-7, IND5-8, IND5-10	Term 3 Week 3	30
4	Project 3 Completion Mark	IND5-2, IND5-4, IND5-5, IND5-6, IND5-8	Term 4 Week 3	30
Ongoing	Theory Booklets	IND5-1, IND5-10	Term 2 Week 2 Term 4 Week 4	10



THS SCOPE AND SEQUENCE Industrial Technology (Timber) – Stage 5 2025



		The state of the s	The second secon								
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 5 Week 6 Week 7	Week 7	Week 8	Week 8 Week 9 Week 10 Week 11	Week 10	Week 11
1	Unit title: Safety	٨	Unit title: Nail Box Project	Box Project							
; w	Orientation		Overview: Stu	Overview: Students produce a folio of work progress and manufacture of a Nail box focusing on a variety of joint types.	a folio of work p	progress and m	anufacture of a	Nail box focus	sing on a variety	of joint types.	
[er	Overview: Safety induction	y induction	Joints include	Joints include Mortise & Tenon, Bridle, Dovetail, and other basic joints.	n, Bridle, Dove	tail, and other l	pasic joints.)		
L	and completion of Onguard. Syllabus outcomes: IND5-1. IND5-3. IND5-5. IND5-7. IND5-8	of Onguard.	Syllabus outco	mes: IND5-1. IN	ID5-3. IND5-5.	ND5-7, IND5-8					
	Syllabus outcomes: IND5-1	nes: IND5-1									

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Nail Box Project (cont.)	t (cont.)				Unit title: Laptop Desk	ρ Desk			
7						Overview: Stud	Overview: Students produce a folio of work progress and manufacture a Laptop	lio of work progr	ess and manufac	ture a Laptop
w.						Desk. This is a d	Desk. This is a design that requires plan interpretation and accuracy in marking	s plan interpret	ation and accura	cy in marking
ıəT						out. Drilling and	out. Drilling and aligning of holes for pivoting parts is a test of this accuracy. It is	for pivoting par	ts is a test of this	accuracy. It is
						a challenging de	a challenging design that they can modify with a laser engraved pattern.	n modify with a l	aser engraved pa	ittern.
						Syllabus outcon	Syllabus outcomes: IND5-2, IND5-3, IND5-7, IND5-8, IND5-10	-3, IND5-7, IND5	-8, IND5-10	

Week 10		221
Wee		
Week 9		
Week 8		
Week 7		
8		
Week 6		
5		
Week 5		
k 4		
Week 4		
Week 3		
5		
Week 2	··	
1	esk (cont	
Week 1	Laptop Desk (cont	
	Term 3	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7 1	Unit title: Advanced Project	nced Project								
ula	Overview: Proje	ect choice with st	udent group (ne	Overview: Project choice with student group (new or continuing) based on skill assessed during previous projects. This will allow extension work for advanced	based on skill ass	sessed during pr	evious projects.	This will allow ext	ension work for	advanced
€T	students, or an	alternate projec	t for students stil	students, or an alternate project for students still developing. Students will produce a folio of work progress for the project of choice.	Jents will produc	se a folio of work	c progress for the	project of choic	ė.	
	Syllabus outcon	nes: IND5-1, IND.	5-2, IND5-4, IND5	Syllabus outcomes: IND5-1, IND5-2, IND5-4, IND5-5, IND5-6, IND5-8	∞,					*.



THS ASSESSMENT SCHEDULE Music – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Rock Music: Group Performance	5.1, 5.2, 5.3, 5.11, 5.12	Term 1 Week 10	20
2	Music of a Culture: Aural Analysis Extended Response	5.7, 5.8, 5.10, 5.11, 5.12	Term 2 Week 3	25
ĸ	Jazz Music: Group Performance and Improvisation	5.1, 5.2, 5.3	Term 3 Week 10	25
4	Australian Music: Composition	5.7, 5.8, 5.9, 5.10	Term 4 Week 3	30



THS SCOPE AND SEQUENCE Music – Stage 5 2025



Week 11		ck		
Week 10 M		chnology in Ro		
Week 9 W		y will explore te		
Week 8		ng and comparing different styles, artists and composers. They will explore technology in Rock		
Week 7		styles, artists and		
Week 6		aring different		
Week 5		dying and comp		
Week 4		sic through stud		
Week 3		about Rock Mu	sation.	3, 5.11, 5.12
Week 2	c Music	lents will learn	role of improvis	Syllabus outcomes: 5.1, 5.2, 5.3, 5.11, 5.12
Week 1	Unit title: Rock Music	Overview: Students will learn about Rock Music through studying	Music and the role of improvisation.	Syllabus outcor
	T	ME	∍T	

Week 10		pue		
Week 9		are manipulated		
Week 8		Overview: Students will investigate a non-western culture of their own choice. Students will be analysing how the Concepts of Music are manipulated and		
Week 7		alysing how the (
Week 6		udents will be an		
Week 5		ir own choice. St		
Week 4		ırn culture of the		
Week 3		late a non-weste	ė.	0, 5.11, 5.12
Week 2	ic of a Culture	ents will investig	applied within the music studied.	Syllabus outcomes: 5.7, 5.8, 5.10, 5.11, 5.12
Week 1	Unit title: Music of a Culture	Overview: Stud	applied within t	Syllabus outcor
	71	erm	T	

Week 10		restigate in		
Week 9		form and improvisation are all significant aspects of the Jazz genre that students will investigate in		
Week 8		of the Jazz genre tl		
Week 7		gnificant aspects	azz.	
Week 6		visation are all sig	Ailes Davis with a focus on Modal Jazz.	
Week 5		form and improv	les Davis with a f	
Week 4			Case Study of Mi	
Week 3		opation, call & re	will complete a	, 5.4
Week 2	Music	Overview: Swung rhythms, syncopation, call & response, ternary	class. Within this topic students will complete a Case Study of M	Syllabus outcomes: 5.1, 5.2, 5.3, 5.4
Week 1	Unit title: Jazz Music	Overview: Swul	class. Within th	Syllabus outcor
	٤١	uı	€T	



тнѕ Assessmenт scheDule Photography & Digital Media (PDM) — Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Collection of Portraits	5.1, 5.2, 5.3, 5.4	Term 1 Week 10	25
2	Black and White Photography Poster Designs	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	Term 2 Week 8	25
3	Calendar Designs	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	Term 3 Week 8	25
4	Visual Journal with a collection of photographs	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10	Term 4 Week 4	25



THS SCOPE AND SEQUENCE Photographic & Digital Media – Stage 5 2025



Neek 11		e of	s of		
Week 10 Week 11		omplete a rang	e. The Principle		
Week 9		vare. Students o	ir artistic practio		
Week 8		learning to use digital cameras and industry standard software. Students complete a range of	the Conceptual Framework and the Frames to develop their artistic practice. The Principles of		
Week 7		eras and industr	and the Frame		
Week 6		use digital came	tual Framework	and skills.	
Week 5		um, learning to	ing the Concep	Design in photography will assist students in their photography knowledge and skills.	
Week 4		an artistic medi	photographic and digital tasks to expand their skills, integrating	their photograp	
Week 3	its	hotography as a	to expand thei	sist students in	.3, 5.4
Week 2	ection of Portra	dents explore p	and digital tasks	ography will ass	mes: 5.1, 5.2, 5
Week 1	Unit title: Collection of Portraits	Overview: Students explore photography as an artistic medium,	photographica	Design in photo	Syllabus outcomes: 5.1, 5.2, 5.3, 5.4
	τ		19T		

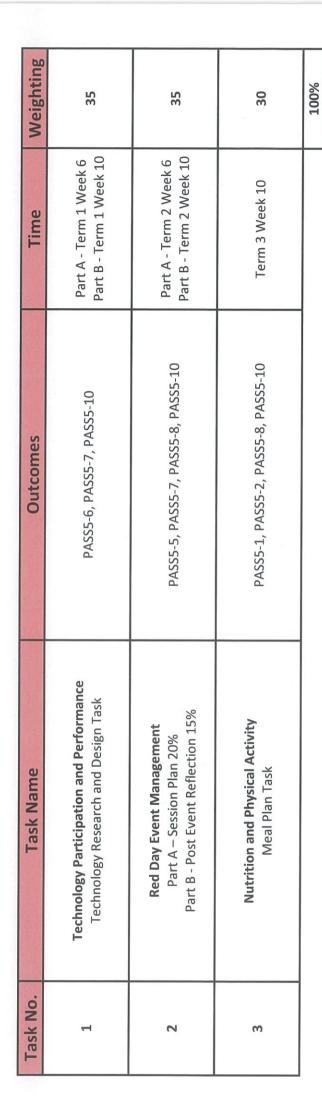
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7	Unit title: Black	Unit title: Black & White Photography	graphy							
w.	Overview: Stud	Overview: Students explore Black and White imagery and French Poster Designs from 1920's and 1930's. Students create a range of poster designs for cafes and	k and White imag	gery and French	Poster Designs fr	om 1920's and 1	930's. Students o	reate a range of	poster designs f	or cafes and
ler	restaurants. Re	restaurants. Research into Art Deco styles in posters and labels.	eco styles in post	ers and labels. St	udents explore t	he artmaking pr	Students explore the artmaking practice of famous artists and photographers using the Conceptual	artists and photo	graphers using t	he Conceptual
	Framework.									•
	Syllabus outcor	Syllabus outcomes: 5.1, 5.2, 5.4, 5.8	5.8							

Week 5 Week 6 Week 7 Week 8 Week 9 Week 10		nvironment. Students explore image manipulations to enhance their photographs.	that appeal to an audience and communicate their artistic intent as a photographer.	
Week 4		ature and the env	create images tl	.10
Week 3		Overview: Students create a calendar based on nature and the env	Students utilise digital photography techniques to create images i	Overview: Syllabus outcomes: 5.4, 5.5, 5.6, 5.7, 5.10
Week 2	ndar Designs	ents create a cale	digital photogra	bus outcomes: 5.
Week 1	Unit title: Calendar Designs	Overview: Stude	Students utilise	Overview: Syllal
	٤ ١	mı	€T	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
יל	Unit title: Visua	Unit title: Visual Journal with a collection of photographs	collection of pho	otographs						
uı	Overview: Stud	ents look at still l	ife and the arran	Overview: Students look at still life and the arrange image. Looking	g at photograph)	y using a variety	of camera shots	at photography using a variety of camera shots and angles to create mood and atmosphere.	ate mood and a	tmosphere.
ĐΤ.	Students collate	e their best photo	ographs for their	Students collate their best photographs for their folio to form part	t of their folio submission	bmission.				
	Syllabus outcor	Syllabus outcomes: 5.5, 5.6, 5.7, 5.8, 5.9	5.8, 5.9							



Physical Activity and Sports Studies (PASS) - Stage 5 2025 THS ASSESSMENT SCHEDULE





THS SCOPE AND SEQUENCE



Physical Activity and Sports Studies (PASS) - Stage 5 2025

			2 2 222	The second secon	The second secon			The state of the s			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
τ	Unit title: Tec	chnology, Partic	Unit title: Technology, Participation and Performance	formance							
	Overview: Thi	s module evalua	Overview: This module evaluates the role technology plays in physical activity and sport. Students assess the impact technology has had on sport and the ethical	hnology plays i	n physical activ	ity and sport. S	tudents assess	the impact tecl	nology has had	on sport and t	he ethical
Ter	implications te	echnology can h	implications technology can have on access and equity for participants and performers. Opportunities that propose Aboriginal and Torres Strait Islander learning	nd equity for pa	articipants and	performers. Op	oportunities tha	at propose Abo	riginal and Torre	es Strait Islande	er learning
	experiences re	equire appropri	experiences require appropriate community consultation and guidance or the use of Aboriginal authored or endorsed resources.	consultation an	d guidance or t	he use of Abor	iginal authored	or endorsed re	sources.		•
	Syllabus outco	mes: PASS5-6,	Syllabus outcomes: PASS5-6, PASS5-7, PASS5-10	-10							

0	
Week 10	a large
Week 9	in organising a large-scale sport event. They also develop and implement skills to run a large
Week 8	develop and impl
Week 7	event. They also c
Week 6	arge-scale sport e
Week 5	in organising a l
Week 4	olved
Week 3	the processes an and Temora Pub SS5-7, PASS5-8,
Week 2	Unit title: Event Management Overview: Students investigate the processes and roles involved sporting event for Temora High and Temora Public schools. Syllabus outcomes: PASS5-5, PASS5-7, PASS5-8, PASS5-10
Week 1	Unit title: Even Overview: Stud sporting event Syllabus outcor
	Term 2

10			
Week 10		during	
		timally c	
Week 9		tion opt	
		to func	
Week 8		ur body	
8		d for you	
Week 7		needed	.S
We		of food	nce/ los
9 k		we look at the types and amount of food needed for your body to function optimally during	aintena
Week 6		oes and	eight m
5		t the typ	s and w
Week 5		e look a	product
4		s unit w	utrition
Week 4		on in this	keted ni S5-10
		functio	ty, mar -8, PAS
Week 3	ivity	body to	or activi 2, PASS5
	ical Act	for the	PASS5-2
Week 2	nd Phys	cessary	ition pla ASS5-1,
3	rition a	od is ne	ty. Nutr imes: P/
Week 1	Unit title: Nutrition and Physical Activity	Overview: Food is necessary for the body to function in this unit	physical activity. Nutrition planning for activity, marketed nutrition products and weight maintenance/loss. Syllabus outcomes: PASS5-1, PASS5-2, PASS5-8, PASS5-10
We	Unit ti	Overv	physic Syllabu
	3	w.	ιэΤ

	k8 Week9 Week10		Overview: This module investigates physical activity and sport for a specific group from an historical perspective and the ways in which this group participates in	physical activity and sport. Students examine current challenges facing this group and advocate ways this group can enhance their physical activity and sport		
	Week 7 Week 8		perspective and the way	s this group can enhance		
	Week 6		from an historical	and advocate way		
	Week 5		or a specific group	facing this group		7
	Week 4	fic Groups	tivity and sport fo	urrent challenges		DACCE & DACCE
The state of the s	Week 3	nd Sport for Speci	igates physical ac	udents examine c		DACCE A DACCE E
	Week 2	Unit title: Physical Activity and Sport for Specific Groups	This module invest	ivity and sport. St	u	Syllahus outcomes: DASSE 2 DASSE A DASSE E DASSE & DASSE 7
The second secon	Week 1	Unit title: P	B Overview: T	physical act	participation	Syllabus out



THS ASSESSMENT SCHEDULE



STEM (Science, Technology, Engineering, Mathematics) – Stage 5 2025

Task No.	Task Name	Outcomes	Time	Weighting
1	Telemetry Sensor Production	Science: ST5-1VA, ST5-4WS, ST5-5WS, ST5-6WS, ST5-7WS, ST5-8WS, ST5-9WS, ST5-10PW Industrial Technology: IND5-1, IND5-2, IND5-3, IND5-4 Mathematics: MA5.2-2WM, MA5.2-5NA, MA5-8NA, MA5-10N	Term 1 Week 10	20
2	Telemetry results and Analysis Report based on evidence and data collection	Science: ST5-1VA, ST5-4WS, ST5-5WS, ST5-6WS, ST5-7WS, ST5-8WS, ST5-9WS, ST5-10PW Industrial Technology: IND5-1, IND5-2, IND5-3, IND5-4, IND5-4, IND5-4, IND5-6, IND5-6, IND5-6, IND5-10NA, MA5.2-2WM, MA5.2-5NA, MA5-8NA, MA5-10NA	Term 2 Week 7	30
m	Sounds Good Task Design a noise instrument	Science: ST5-1VA, ST5-4WS, ST5-5WS, ST5-6WS, ST5-10PW Industrial Technology: IND5-1, IND5-2, IND5-3, IND5-4 Mathematics: MA5.2-2WM, MA5.2-5NA, MA5-8NA, MA5-10NA	Term 3 Week 8	25
4	Sounds Good Task Building and Testing	Science: ST5-1VA, ST5-4WS, ST5-5WS, ST5-6WS, ST5-10PW Industrial Technology: IND5-1, IND5-2, IND5-3, IND5-4 Mathematics: MA5.2-2WM, MA5.2-5NA, MA5-8NA, MA5-10NA	Term 4 Week 4	25



THS SCOPE AND SEQUENCE

STEM (Science, Technology, Engineering, Mathematics) – Stage 5 2025



Week 10	
Week 9	
Week 8	
Week 7	
Week 6	
Week 5	
Week 4	
Week 3	
Week 2	metry (cont)
Week 1	Unit title: Teleme
7	Term

	Week 1	Week 1 Week 2 Week 3 Week 4	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Unit title: Sounds Good!	ds Good!								
3	Overview: Stude	Overview: Students will explore the science of sound, including	he science of so	und, including its	production, pro	pagation, perce	its production, propagation, perception, and manipulation. They will investigate the physics of	lation. They wil	investigate the	ohysics of
w.	sound waves, th	sound waves, the biology of hearing, and the technology used to record, transmit, and reproduce sound.	ing, and the tec	hnology used to r	ecord, transmit,	and reproduce	sound.	c	1	
ler	Syllabus outcomes:	nes:								
L	Science: ST5-1V	Science: ST5-1VA, ST5-4WS, ST5-5WS, ST5-6WS, ST5-7WS, ST5-8WS, ST5-9WS, ST5-10PW,	5WS, ST5-6WS,	ST5-7WS, ST5-8W	S, ST5-9WS, ST5	-10PW,				
	Industrial Techn	Industrial Technology: IND5-1, IND5-2, IND5-3, IND5-4	D5-2, IND5-3, IN	ID5-4						
	Mathematics: N	Mathematics: MA5.2-2WM, MA5.2-5NA, MA5-8NA, MA5-10NA	.2-5NA, MA5-8I	VA, MAS-10NA						

Week 10		
Week 9		
Week 8		
Week 7		
Week 6		
Week 5		
Week 4		
Week 3		
Week 2	ds Good! (cont)	
Week 1	Unit title: Sounds Good!	
	Term 4	



THS ASSESSMENT SCHEDULE Visual Arts – Stage 5 2025

Term	Task Name	Outcomes	Time	Weighting
1	Book Designs	5.1, 5.4, 5.6, 5.7	Term 1 Week 10	25
2	Mixed Media	5.1, 5.2, 5.3, 5.5	Term 2 Week 5	25
3	Mini Body of Work	5.1, 5.2, 5.3, 5.6, 5.9	Term 3 Week 8	25
4	Poster Designs	5.2, 5.4, 5.6, 5.8, 5.10	Term 4 Week 4	25
				100%





THS SCOPE AND SEQUENCE Visual Arts – Stage 5 2025



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10 Week 11	Week 11
1	Unit title: Book Design	ok Design									
, w	Overview: Stu	Overview: Students explore the history of book illustration and the influence of Surrealism. Researching famous artists Salvador Dali, and Joan Miro and other	e history of boo	ok illustration a	nd the influenc	e of Surrealism	. Researching f	amous artists Sa	alvador Dali, an	d Joan Miro an	d other
Ter	major artists c	major artists connecting to Surrealism. The Conceptual Framework and the Frames are used to assist students in their understanding of artists and their art making	rrealism. The Co	onceptual Fram	ework and the	Frames are use	d to assist stud	lents in their un	derstanding of	artists and the	ir art making
	practice. Pain	practice. Painting and mixed media techniques and skills will be explored to make recycled artists books.	media techniqu	es and skills wil	l be explored to	make recycled	d artists books.				
	Syllabus outco	Syllabus outcomes: 5.1, 5.4, 5.6, 5.7	.6, 5.7								

	S C	m is		Syl
Week 1	Unit title: Mixed Media	erview: Inves	an Arts inclu	labus outcon
Week 2	d Media	stigation into Jap	ding lampshades	yllabus outcomes: 5.1, 5.2, 5.3, 5.5
Week 3		anese woodbloci	and hot air ballo	5.5
Week 4		Overview: Investigation into Japanese woodblock carving and designs will assist students to create 3D recycled paper sculptures. Inspiration and research into	Asian Arts including lampshades and hot air balloons. Students create their own 3D sculpture using recycled paper.	
Week 5		igns will assist st	sate their own 3	
Week 6		udents to create	D sculpture using	
Week 7		3D recycled paper	g recycled paper.	
Week 8		er sculptures. In		
Week 9		spiration and res		
Week 10		earch into		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
81	Unit title: Mini Body of Work	Body of Work								
mıs	Overview: Stud	dents choose a fc	Overview: Students choose a focus artist or movement of their ch	vement of their c	hoice and respor	nd to their artist	c practice throug	choice and respond to their artistic practice through the creation of an independent artwork	an independent	: artwork.
T	Syllabus outcon	Syllabus outcomes: 5.1, 5.2, 5.3, 5.6, 5.9	5.6, 5.9							

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
7	Unit title: Poster Designs	er Designs								
uu	Overview: Stud	lents research the	Overview: Students research the art movements Art Deco and Art	Art Deco and Art	Nouveau. Maga	szine covers and	poster designs fr	Nouveau. Magazine covers and poster designs from past eras form part of their folio work.	n part of their fo	lio work.
ĐΤ.	Reseach into th	ne artist William I	Reseach into the artist William Morris and his designs will assist students to create a range of artworks including painting on canvas and mixed media.	signs will assist st	udents to create	e a range of artw	orks including pa	inting on canvas	and mixed medi	a.
	Svllabus outcor	Syllabus outcomes: 5.2, 5.4, 5.6, 5.8, 5.10	5.8.5.10							