



## Term 4 Student Work Overview: Year 8

This document provides an overview of learning for Term 4 for students at Kotara High School. To ensure this learning is facilitated effectively, all students need to ensure that they have completed the following:

1. Accessed their Canvas account. If they cannot, please contact the school.
2. Accessed their Department of Education email, as this is how students contact teachers directly for specific direction and clarification (a student's email should be their name and then finish with @education.nsw.gov.au).

### The timetable

To ensure a routine for learning is maintained during this time, students should follow their regular school timetable. Lesson times have been adjusted slightly to ensure students are taking breaks between lessons.

8:00am – 8:45am (Seniors only)	Period 0  Check your Canvas announcements
8:45am – 9:10am	Break
9:10am – 9:55am	Period 1  Check your Canvas announcements
9:55am – 10:10am	Break
10:10am – 10:55am	Period 2  Check your Canvas announcements
10:55am – 11:40am	Recess Break
11:40am – 12:25pm	Period 3  Check your Canvas announcements
12:25pm – 12:40pm	Break
12:40pm – 1:25pm	Period 4  Check your Canvas announcements
1:25pm – 2:10pm	Lunch Break
2:10pm – 2:55pm	Period 5  Check your Canvas announcements

### Canvas announcements and lesson details

Canvas announcements will be made by staff, notifying students of lesson activities and content. To further support students structuring and organising their day, a suggested day planner has been uploaded to the KHS website. Students are also encouraged to use their GEM diaries.



## School contacts

The following is a list of key school contacts. An additional list of faculty and teacher contacts can be found at the end of this document.

Key contact	Email
<b>Principal:</b> Mr Mark Snedden	<a href="mailto:MARK.SNEDDEN@det.nsw.edu.au">MARK.SNEDDEN@det.nsw.edu.au</a>
<b>Deputy Principal (7, 9, 11):</b> Mr Leo Kolmajer	<a href="mailto:Leonardo.kolmajer@det.nsw.edu.au">Leonardo.kolmajer@det.nsw.edu.au</a>
<b>Deputy Principal (8, 10, 12):</b> Mr Chris McCord	<a href="mailto:CHRISTOPHER.MCCORD@det.nsw.edu.au">CHRISTOPHER.MCCORD@det.nsw.edu.au</a>
<b>Year 7 Adviser:</b> Miss Alex Swamy	<a href="mailto:Alexandra.swamy2@det.nsw.edu.au">Alexandra.swamy2@det.nsw.edu.au</a>
<b>Year 8 Adviser:</b> Ms Jennifer Goldstein	<a href="mailto:JENNIFER.GOLDSTEIN@det.nsw.edu.au">JENNIFER.GOLDSTEIN@det.nsw.edu.au</a>
<b>Year 9 Adviser:</b> Mrs Nicole Avery	<a href="mailto:nicole.avery6@det.nsw.edu.au">nicole.avery6@det.nsw.edu.au</a>
<b>Year 10 Adviser:</b> Mrs Rachel Grenadier	<a href="mailto:RACHEL.WARNER@det.nsw.edu.au">RACHEL.WARNER@det.nsw.edu.au</a>
<b>Year 11 Adviser:</b> Ms Renee Scarpinato	<a href="mailto:RENEE.SCARPINATO@det.nsw.edu.au">RENEE.SCARPINATO@det.nsw.edu.au</a>
<b>Year 12 Adviser:</b> Mrs Yolandi Shields	<a href="mailto:Yolandi.Coertze1@det.nsw.edu.au">Yolandi.Coertze1@det.nsw.edu.au</a>



## Term 4 Overview: Year 8

### English

**Head Teacher:** Ms Roseanne Abbott

**Learning Platform:** *Canvas*

**Overview:** Students are studying the module The Power of Picture Books. They will learn how composers powerfully communicate and represent significant concepts through the use of images and language. Students will deepen their understanding of how compositional choices shape meaning. They will also broaden their knowledge of contextual elements and reader impact. The prescribed texts for study are Shaun Tan's The Rabbits, Cicada, The Red Tree and The Lost Thing.

Students are advised to follow the lesson sequence on Canvas in each two-week block. There is an overarching driving question that students are to answer with accompanying critical reading and critical writing activities underpinned by ALARM (A Learning and Responding Matrix). Students have also been distributed with a wide reading prose fiction text and it is highly recommended that students regularly engage in reading to enhance their understanding of English textual concepts, authorial purpose, context and literary techniques.

### Maths

**Head Teacher:** Mr Dan Garner

**Learning Platform:** *Canvas and OneNote*

**Overview:** All lesson content will be available in the Content Library on OneNote and all student questions should be posted in the Collaboration Space in OneNote. Teachers update regularly and students should regularly sync their OneNote in order to access the most current content.

All expected work and student communication will be done through Canvas under the Assignments tab. Students will be required to regularly upload screenshots of their completed work for teachers to check and a short Zoom check-in with students will take place once per week. A PDF copy of the textbook can be downloaded at the Canvas Modules tab.

### HSIE

**Head Teacher:** Ms Suzi Evans

**Learning Platform:** *Canvas*

#### HSIE

**Overview:** Students will focus on The Black Death in Asia, Europe and Africa (14th-Century plague)

This topic provides students with an opportunity to investigate the impact of The Black Death on Medieval Society. Students will learn about the origins of the disease and how it spread throughout Asia, Europe and Africa. The impacts of living conditions, religious beliefs and limited medical knowledge will all be focusses of study. The ways in which this disease changed human knowledge and interactions is a key concept. Students will access work through Canvas.

## Science

**Head Teacher:** Ms Nicole Bonar

**Learning Platform:** *Canvas*

### Science

**Overview:** The Year 8 Science topic for Term 4 is 'Off The Planet.' The roll out of work for Science in Term 4 will continue on Canvas on a weekly basis. Canvas 'pages' will contain clear instructions, lesson material, descriptions of activities and links to videos and other files if necessary for the whole week. A 'quiz' is to be done at the end of each week once the work for the week has been completed. Students will also use the 'assignment' feature to upload evidence of the work that they have done this week. The 'evidence' will be 1-3 pieces of work per week chosen by the classroom teacher, usually a photograph of completed work. We will also be trialling the use of a digital textbook this term to assist students. The textbook will be accessed via Canvas.

### Forensic Science (Elective)

**Overview:** Forensic Science work will be rolled out weekly on Canvas. Canvas 'pages' will contain clear instructions, lesson material, descriptions of activities and links to videos and other files if necessary for the whole week. Students will use the 'assignment' feature to upload evidence of the work they have done during the week. The 'evidence' will be 1-3 pieces of work per week, as chosen by the classroom teacher. There may also be quizzes during the term for students to complete.

## PDHPE

**Head Teacher:** Mr Peter Lister

**Learning Platform:** *Canvas*

### PDHPE

**Overview:** Students are to begin 'Module 4: Everyone Matters' for Term 4 from Canvas. Students should complete one activity at a time (in sequential order) and use any accompanying material to complete each activity. Each activity will need to be submitted through Canvas or may be an interactive completion activity.

Announcements including lesson outlines, class discussions and tasks to be completed, will all be communicated via Canvas throughout the term. Students will have access to all teaching materials via Canvas under the Module section.

Suggested practical activities and challenges can be found under Module 5 in Canvas. Challenge yourself and your health by attempting some or all of these activities. Any questions for this content or course, please email your teacher or send them a message on Canvas.

### Biomechanics of Sport

**Overview:** Students are to work through activities of 'Module 2: Sports Movement: Putting it all together' for Term 4 from Canvas. All activities are interactive on Canvas and are able to be submitted as they are completed. Any that require further evidence/submission tasks will also have Canvas submission points.

Announcements including lesson outlines, class discussions and tasks to be completed, will all be communicated via Canvas throughout the term. Students will have access to all teaching materials via Canvas, under the Module section. Any questions for this content or course, please email your teacher or send them a message on Canvas.

## TAS

**Head Teacher:** Mrs Rebecca Murphy

**Learning Platform:** *Canvas*

### Technology Mandatory

**Overview:** Students can access the Canvas platform for the course work timeline and information.

All Year 8 students are studying ONE of the following context areas:

- Agriculture and Food Technologies
- Digital Technologies
- Engineered Systems
- Materials Technology

Students are advised to continue working on the following as advised by the classroom teacher:

#### 1. **ELECTRONIC FOLIO**

Folio – This will be submitted electronically at the end of Term 4 with the work that is achievable. Detailed and structured information will be provided to students to support the work to be undertaken. Samples of folio work are provided to assist. All resources are available on Canvas.

#### 2. **STUDENT WORK BOOK**

Detailed and structured information will be provided to students to support activities undertaken in the student course workbook. All resources are available on Canvas.

#### 3. **MATERIALS TECHNOLOGY – Podcast Task**

Students have a research task to complete and submit via Canvas. The task has a scaffold for students to structure their research and response. A podcast recording is uploaded for the submission to Canvas. A sample script is available for student reference.

#### 4. **DIGITAL TECHNOLOGIES**

Students will be working on Tinkercard coding exercises and Adobe illustrator designs

**Optional - PRACTICAL TASKS** – Students MAY undertake practical tasks that support skill development. If you undertake a task a task - record your work on video or take photos and share with your teacher and class on Canvas.

**Optional - DIGITAL LEARNING** – a link has been provided to undertake optional coding activities for free - <https://code.org/student/middle-high>. Keep a record of your efforts and achievements.

### Year 8 Electives - Future Foods, Interior Design and Engineering

**Overview:** Classroom teachers will provide a structured plan of course work to be undertaken. All resources are available on Canvas.

**Future Foods** – Booklet work - “Instagrammable”

**Interior Design** – Interior Design workbook – Investigation and documentation of individual design ideas, research of designers and workbook activities.

**Engineering** – Engineering Technology Structures Focus Area Folio

## ALPACA

**Head Teacher:** Mr Jason Foy

**Learning Platform:** *Canvas*

### Film - Multi Media

**Overview:** Students will be looking at the techniques of Stop Motion Animation and using the techniques to create their own Stop Motion Animation short film. They will access a history of Stop Motion Animation "chapters" that contain information and links to YouTube clips of examples of the work of significant and influential animators. They will also watch some contemporary films in the Stop Motion Animation genre. Students will then choose materials, app and create their own storyboard and create a 2 minute film.

### Hands on Music

**Overview:** Students will be exploring the topic of Rock Music while developing their understanding of the concepts of music (Texture, Tone Colour, Duration, Pitch, Structure and Dynamics and Expressive Techniques). Students are also encouraged to work on developing their practical skills on their preferred musical instrument. All work in this unit will be delivered and submitted via Canvas.

### Japanese

**Overview:** Students will be using Canvas alongside their iiTomo Workbook, to access all learning content for Term 4. They will be focussing on a unit of work called 'Itadakimasu' which is centred around Japanese food. Students will continue to consolidate their understanding of the Japanese writing systems and develop skills in listening, reading and speaking through various activities housed on Canvas. The unit will culminate with an Obento Masterchef competition. Each week lessons will be uploaded for completion. Students will be expected to upload classwork to Canvas for feedback.

### Visual Arts

#### **Overview:**

Students will be undertaking a unit of work exploring the Mexican cultural festival 'Day of the Dead'. For each topic students will explore an artform or artist and create an artwork. All work in this unit will be delivered and submitted via Canvas.

## Mentoring

**Head Teachers:** Mr Scott Shephard and Miss Allana Harding

**Learning Platform:** *Canvas*

**Overview:** Students will engage in a range of activities focused on the focus areas of Wellbeing and Resilience. Mentoring lessons will also provide students with opportunities to reflect on effective habits for learning and strategies to enhance wellbeing with GEM.



## Faculty contacts

If you have any queries or concerns, please do not hesitate to email your teacher or the faculty Head Teacher. Below you will find a list of faculty teachers and their email addresses.

English	
Head Teacher	Email
Roseanne Abbott	<a href="mailto:Roseanne.Abbott@det.nsw.edu.au">Roseanne.Abbott@det.nsw.edu.au</a>
Teacher	Email
Paige Evers	<a href="mailto:paige.evers5@det.nsw.edu.au">paige.evers5@det.nsw.edu.au</a>
Emilia Forrest	<a href="mailto:Emilia.Forrest3@det.nsw.edu.au">Emilia.Forrest3@det.nsw.edu.au</a>
Mathew Grandin	<a href="mailto:mathew.grandin@det.nsw.edu.au">mathew.grandin@det.nsw.edu.au</a>
Anna Grice	<a href="mailto:Annabel.Grice@det.nsw.edu.au">Annabel.Grice@det.nsw.edu.au</a>
Allana Harding	<a href="mailto:allana.harding1@det.nsw.edu.au">allana.harding1@det.nsw.edu.au</a>
Kathryn Jones	<a href="mailto:Kathryn.Jones44@det.nsw.edu.au">Kathryn.Jones44@det.nsw.edu.au</a>
Ben Kelly	<a href="mailto:benjamin.kelly@det.nsw.edu.au">benjamin.kelly@det.nsw.edu.au</a>
Elsie Leask	<a href="mailto:elsie.leask@det.nsw.edu.au">elsie.leask@det.nsw.edu.au</a>
Annie McDonald	<a href="mailto:Annie.McDonald2@det.nsw.edu.au">Annie.McDonald2@det.nsw.edu.au</a>
Natalie Setz	<a href="mailto:natalie.setz1@det.nsw.edu.au">natalie.setz1@det.nsw.edu.au</a>

Mathematics	
Head Teacher	Email
Dan Garner	<a href="mailto:Daniel.Garner4@det.nsw.edu.au">Daniel.Garner4@det.nsw.edu.au</a>
Teacher	Email
Mat McCann	<a href="mailto:Mathew.McCann@det.nsw.edu.au">Mathew.McCann@det.nsw.edu.au</a>
Ena-Lea McCarney	<a href="mailto:ena-lea.mccarney@det.nsw.edu.au">ena-lea.mccarney@det.nsw.edu.au</a>
Natalie Philpott	<a href="mailto:natalie.philpott3@det.nsw.edu.au">natalie.philpott3@det.nsw.edu.au</a>
Jo Sanders	<a href="mailto:joanne.sanders@det.nsw.edu.au">joanne.sanders@det.nsw.edu.au</a>
Nicholas Shorten	<a href="mailto:Nicholas.Shorten2@det.nsw.edu.au">Nicholas.Shorten2@det.nsw.edu.au</a>
Matthew Stanmore	<a href="mailto:MATTHEW.STANMORE@det.nsw.edu.au">MATTHEW.STANMORE@det.nsw.edu.au</a>
Alex Swamy	<a href="mailto:Alexandra.Swamy2@det.nsw.edu.au">Alexandra.Swamy2@det.nsw.edu.au</a>
David Tweed	<a href="mailto:DAVID.T.TWEED@det.nsw.edu.au">DAVID.T.TWEED@det.nsw.edu.au</a>
Cameron Wells	<a href="mailto:Cameron.Wells2@det.nsw.edu.au">Cameron.Wells2@det.nsw.edu.au</a>

Science	
Head Teacher	Email
Nicole Bonar	<a href="mailto:NICOLE.BONAR@det.nsw.edu.au">NICOLE.BONAR@det.nsw.edu.au</a>
Teacher	Email
Bryce Blackmore	<a href="mailto:Bryce.Blackmore1@det.nsw.edu.au">Bryce.Blackmore1@det.nsw.edu.au</a>
Hollie Brunette	<a href="mailto:Hollie.brunette1@det.nsw.edu.au">Hollie.brunette1@det.nsw.edu.au</a>
Michael Cossettini	<a href="mailto:michael.cossettini@det.nsw.edu.au">michael.cossettini@det.nsw.edu.au</a>
Paula Couper	<a href="mailto:paula.couper-shone@det.nsw.edu.au">paula.couper-shone@det.nsw.edu.au</a>
Doula Gregoratos	<a href="mailto:diatsendoula.gregoratos@det.nsw.edu.au">diatsendoula.gregoratos@det.nsw.edu.au</a>
Mike Layzell	<a href="mailto:MICHAEL.LAYZELL@det.nsw.edu.au">MICHAEL.LAYZELL@det.nsw.edu.au</a>
Marisa Ryan	<a href="mailto:marisa.ryan1@det.nsw.edu.au">marisa.ryan1@det.nsw.edu.au</a>
Simon Moore	<a href="mailto:simon.moore24@det.nsw.edu.au">simon.moore24@det.nsw.edu.au</a>
Sharon Sneddon	<a href="mailto:SHARON.SNEDDON@det.nsw.edu.au">SHARON.SNEDDON@det.nsw.edu.au</a>

PDHPE	
Head Teacher	Email
Peter Lister	<a href="mailto:Peter.Lister3@det.nsw.edu.au">Peter.Lister3@det.nsw.edu.au</a>
Teacher	Email
Julie Brown	<a href="mailto:JULIE.L.BROWN@det.nsw.edu.au">JULIE.L.BROWN@det.nsw.edu.au</a>
Neil Goldsmith	<a href="mailto:NEIL.GOLDSMITH@det.nsw.edu.au">NEIL.GOLDSMITH@det.nsw.edu.au</a>
Tim Goodwin	<a href="mailto:TIMOTHY.GOODWIN1@det.nsw.edu.au">TIMOTHY.GOODWIN1@det.nsw.edu.au</a>
Drew Grierson	<a href="mailto:Drew.Grierson2@det.nsw.edu.au">Drew.Grierson2@det.nsw.edu.au</a>
Karen Johnson	<a href="mailto:Karen.Musgrove1@det.nsw.edu.au">Karen.Musgrove1@det.nsw.edu.au</a>
Kirsty McCarroll	<a href="mailto:Kirsty.McCarroll@det.nsw.edu.au">Kirsty.McCarroll@det.nsw.edu.au</a>
Justin Paterson	<a href="mailto:justin.paterson9@det.nsw.edu.au">justin.paterson9@det.nsw.edu.au</a>
Emma Russell	<a href="mailto:emma-maree.russell2@det.nsw.edu.au">emma-maree.russell2@det.nsw.edu.au</a>
Scott Shephard	<a href="mailto:Scott.Shephard2@det.nsw.edu.au">Scott.Shephard2@det.nsw.edu.au</a>
Kerry Spicer-Worth	<a href="mailto:KERRY.SPICER@det.nsw.edu.au">KERRY.SPICER@det.nsw.edu.au</a>
Liam Wicks	<a href="mailto:Liam.Wicks5@det.nsw.edu.au">Liam.Wicks5@det.nsw.edu.au</a>

HSIE	
Head Teacher	Email
Suzi Evans	<a href="mailto:suzanne.e.evans@det.nsw.edu.au">suzanne.e.evans@det.nsw.edu.au</a>
Teacher	Email
Maria Asvestas	<a href="mailto:MARIA.ASVESTAS@det.nsw.edu.au">MARIA.ASVESTAS@det.nsw.edu.au</a>
Lauchlan Bell	<a href="mailto:LAUCLAN.BELL@det.nsw.edu.au">LAUCLAN.BELL@det.nsw.edu.au</a>
Rosemary Campbell	<a href="mailto:ROSEMARY.J.CAMPBELL@det.nsw.edu.au">ROSEMARY.J.CAMPBELL@det.nsw.edu.au</a>
Rachel Grenadier	<a href="mailto:RACHEL.WARNER@det.nsw.edu.au">RACHEL.WARNER@det.nsw.edu.au</a>
Elise Hughes	<a href="mailto:ELISE.HUGHES@det.nsw.edu.au">ELISE.HUGHES@det.nsw.edu.au</a>
Melissa Jackson	<a href="mailto:Melissa.Jackson19@det.nsw.edu">Melissa.Jackson19@det.nsw.edu</a>
Andrew Pulsford	<a href="mailto:andrew.pulsford@det.nsw.edu.au">andrew.pulsford@det.nsw.edu.au</a>
Renee Scarpinato	<a href="mailto:RENEE.SCARPINATO@det.nsw.edu.au">RENEE.SCARPINATO@det.nsw.edu.au</a>
Matt Sillar	<a href="mailto:Matthew.Sillar@det.nsw.edu.au">Matthew.Sillar@det.nsw.edu.au</a>
Liam Wicks	<a href="mailto:Liam.Wicks5@det.nsw.edu.au">Liam.Wicks5@det.nsw.edu.au</a>
Salli Williamson	<a href="mailto:Salli.Williamson2@det.nsw.edu.au">Salli.Williamson2@det.nsw.edu.au</a>

TAS	
Head Teacher	Email
Rebecca Murphy	<a href="mailto:REBECCA.MURPHY@det.nsw.edu.au">REBECCA.MURPHY@det.nsw.edu.au</a>
Teacher	Email
Sian Fielding	<a href="mailto:SIAN.CURK@det.nsw.edu.au">SIAN.CURK@det.nsw.edu.au</a>
Kristie Germon	<a href="mailto:kristie.germon@det.nsw.edu.au">kristie.germon@det.nsw.edu.au</a>
Anna Goldsmith	<a href="mailto:ANNA-MARIA.GOLDSMITH@det.nsw.edu.au">ANNA-MARIA.GOLDSMITH@det.nsw.edu.au</a>
Jenny Goldstein	<a href="mailto:JENNIFER.GOLDSTEIN@det.nsw.edu.au">JENNIFER.GOLDSTEIN@det.nsw.edu.au</a>
Darren King	<a href="mailto:DARREN.KING3@det.nsw.edu.au">DARREN.KING3@det.nsw.edu.au</a>
Lyn Mansfield	<a href="mailto:Lynette.Mansfield@det.nsw.edu.au">Lynette.Mansfield@det.nsw.edu.au</a>
Adrian Peden	<a href="mailto:Adrian.Peden2@det.nsw.edu.au">Adrian.Peden2@det.nsw.edu.au</a>
Anthony Ryan	<a href="mailto:Anthony.Ryan15@det.nsw.edu.au">Anthony.Ryan15@det.nsw.edu.au</a>
Jeremy Rennex	<a href="mailto:Jeremy.Rennex@det.nsw.edu.au">Jeremy.Rennex@det.nsw.edu.au</a>
Hayley Terry	<a href="mailto:Hayley.Terry4@det.nsw.edu.au">Hayley.Terry4@det.nsw.edu.au</a>
John Wilkes	<a href="mailto:JOHN.L.WILKES@det.nsw.edu.au">JOHN.L.WILKES@det.nsw.edu.au</a>

ALPACA	
Head Teacher	Email
Jason Foy	<a href="mailto:Jason.Foy@det.nsw.edu.au">Jason.Foy@det.nsw.edu.au</a>
Teacher	Email
Liza Fitzmaurice	<a href="mailto:LIZA.FITZMAURICE@det.nsw.edu.au">LIZA.FITZMAURICE@det.nsw.edu.au</a>
Ben Fuiono	<a href="mailto:benjamin.fuiono@det.nsw.edu.au">benjamin.fuiono@det.nsw.edu.au</a>
Michelle Gosper	<a href="mailto:MICHELLE.GOSPER@det.nsw.edu.au">MICHELLE.GOSPER@det.nsw.edu.au</a>
Robin Jones	<a href="mailto:ROBIN.JONES@det.nsw.edu.au">ROBIN.JONES@det.nsw.edu.au</a>
Lanelle Lee Chin	<a href="mailto:lanelle.leechin4@det.nsw.edu.au">lanelle.leechin4@det.nsw.edu.au</a>
Tracy McNicoll	<a href="mailto:TRACY.MCNICOLL@det.nsw.edu.au">TRACY.MCNICOLL@det.nsw.edu.au</a>
Kiah Robinson Retter	<a href="mailto:Kiah.RobinsonRetter@det.nsw.edu.au">Kiah.RobinsonRetter@det.nsw.edu.au</a>
Linda White	<a href="mailto:Linda.White34@det.nsw.edu.au">Linda.White34@det.nsw.edu.au</a>

Support	
Head Teacher	Email
Kristi Devetak	<a href="mailto:kristi.devetak@det.nsw.edu.au">kristi.devetak@det.nsw.edu.au</a>
Teacher	Email
Nicole Avery	<a href="mailto:nicole.avery6@det.nsw.edu.au">nicole.avery6@det.nsw.edu.au</a>
Madeline Bishop	<a href="mailto:Madeline.Bishop2@det.nsw.edu.au">Madeline.Bishop2@det.nsw.edu.au</a>
Zoe Fleming	<a href="mailto:ZOE.ALEXANDER@det.nsw.edu.au">ZOE.ALEXANDER@det.nsw.edu.au</a>
Nicole Hallams	<a href="mailto:nicole.hallams2@det.nsw.edu.au">nicole.hallams2@det.nsw.edu.au</a>
Loren Palmer	<a href="mailto:Loren.palmer@det.nsw.edu.au">Loren.palmer@det.nsw.edu.au</a>
Debbie Robbie	<a href="mailto:Deborah.robby@det.nsw.edu.au">Deborah.robby@det.nsw.edu.au</a>
Yolandi Shields	<a href="mailto:Yolandi.Coertze1@det.nsw.edu.au">Yolandi.Coertze1@det.nsw.edu.au</a>

Careers	
Teacher	Email
Ann McPherson	<a href="mailto:ANN.MCPHERSON@det.nsw.edu">ANN.MCPHERSON@det.nsw.edu</a>
Kerry Spicer-Worth	<a href="mailto:KERRY.SPICER@det.nsw.edu.au">KERRY.SPICER@det.nsw.edu.au</a>

EAL/D	
Teacher	Email
Emily Robinson	<a href="mailto:Emily.Robinson85@det.nsw.edu.au">Emily.Robinson85@det.nsw.edu.au</a>

**Learning and Support Teachers**

Teacher	Email
Zoe Fleming	<a href="mailto:ZOE.ALEXANDER@det.nsw.edu.au">ZOE.ALEXANDER@det.nsw.edu.au</a>
Yolandi Shields	<a href="mailto:Yolandi.coertze1@det.nsw.edu.au">Yolandi.coertze1@det.nsw.edu.au</a>

**School Counsellors**

Counsellor	Email
Nardia Canu	<a href="mailto:nardia.canu1@det.nsw.edu.au">nardia.canu1@det.nsw.edu.au</a>
Cathy Kelly	<a href="mailto:Cathy.Kelly8@det.nsw.edu.au">Cathy.Kelly8@det.nsw.edu.au</a>