

KELSO HIGH CAMPUS Orientation Day Booklet Year 6 into Year 7



Name: _____

Primary School:

WELCOME

Welcome to Denison College Kelso High Campus!

This booklet is here as your 'go-to' guide for starting high school in 2025 and has all the information you will need to make a smooth transition to Kelso High Campus.

In the booklet, there is information on timetables, teachers, bell times and much more. All the information you need to comfortably start high school is provided.

Orientation Day is a day where you learn all about Kelso High Campus and everything that happens here, but it is also a day to meet new people and make new friends.

Even though you will be learning lots of new things it is important to have fun and enjoy yourself!

As your Year Advisers, we are really looking forward to getting to know each and every one of you and guiding you through the next six years of High School. We hope you have a great day today and finish the day feeling confident, prepared and excited for next year.



Brooke Scoffield Year Adviser 2025



Maresha Ezzy Year Adviser 2025

YEAR 7 2025 CLASS NAMES

Melaleuca



Kurrajong



Hakea



Darwinia

Coolabah Banksia







Acacia



KELSO HIGH CAMPUS BELL TIMES 2025

Period	Monday Tuesday (non-assembly) Wednesday Thursday Friday	Period	Tuesday – Assembly (once per cycle)
Roll Call	9:00 - 9:10	Roll Call	9:00 - 9:10
1	9:10 - 10:04	1	9:10 – 9:58
2	10:04 – 10:57	2	9:58 - 10:46
Recess	10:57 – 11:17	Recess	10:46 - 11:06
3	11:17 – 12:11	3	11:06 - 11:54
		4	11:54 - 12:44
4	12:11 – 1:04	Whole School Assembly	12:44 – 1:14
Lunch 1	1:04 - 1:24	Lunch 1	1:14 - 1:34
Lunch 2	1:24 - 1:44	Lunch 2	1:34 - 1:54
5	1:44 – 2:37	5	1:54 – 2:42
6	2:37 – 3:30	6	2:42 - 3:30

* Monday, Wednesday, Thursday and Friday bell times will operate when an Assembly is not held.

THE SCHOOL BELL

The Kelso High Campus bell is not really a bell. It is more like a siren or an alarm. It beeps loudly at the end of every lesson and at recess and lunch, just like primary school.

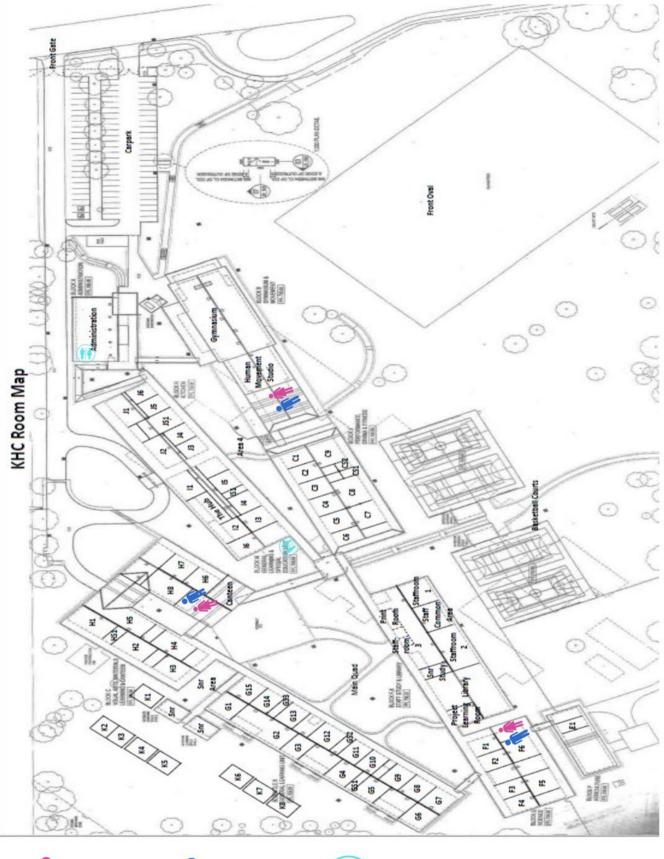
On the previous page of your booklet, there is a copy of the bell times, let's have a look and see if we can answer the following questions:

1)	What time is Roll Call on every day?
2)	What time is Recess- on Mon, Tues (non-assembly), Wed, Thurs and Fri?
3)	What time is Lunch on an assembly Tuesday?
4)	What time is the Whole School Assembly?
5)	What time is home time every day?

FINDING YOUR WAY AROUND KELSO HIGH SCHOOL

- 1) Draw the path you would take from the bus bay, to return a library book and then attend roll call in G2.
- 2) Label on the map where whole school assemblies take place.
- 3) What are the outside areas where a PE lesson might take place? Label them on the map.
- 4) Where can you go if you need to speak to a teacher? Label Staffroom 1 and Staffroom 2 on the map.
- 5) Label the Growth, Connections and Culture (GCC) Hub on the map.

KELSO HIGH CAMPUS





PEOPLE I NEED TO KNOW

Label the following photos with the names and positions (jobs) of the different Kelso High teachers (their names are over the page to help you)

1) Who is the Kelso High Campus Principal?



Name: _____

3) Who is this **Year Adviser**?



Name:

5) Who is this **Deputy Principal**?



Name:_____

7) Who is this **Deputy Principal**?



Name:_____

2) Who is the Denison College Principal?



Name: _____

4) Who is this **Year Adviser**?



Name:

6) Who is this Deputy Principal?



Name: _____

8) Who is this Deputy Principal?



Name:_____

9) Who is the Head Teacher of GCC? (Growth, Connections & Culture)



Name:_____

11) Who is the Aboriginal SLSO?



Name:

13)Who is this **Student Support Officer**?



Name:

15) Who is the **TSO** who can help with computers?



Name

10) Who is the Aboriginal Education Coordinator?



Name:

12) Who is this Student Support Officer?



Name: 14) Who are the School Counsellors?



Names:

16) Who is the Librarian?



Name:		Name:	
Ms Carter	Ms Ezzy	Ms Mortimore	Mr Kenny
Ms Scoffield	Mr Kennedy	Mr Sloan	Ms Scott
Mrs Mendes	Mr Luccarda	Mr Hyam	Mr Miller
Mrs Christie-Johnston	Ms Johnston	Mrs MacKay	Ms McMurtrie
Mr Sivertsen			

TIMETABLE

Here is an example of a week of timetabled classes for a Year 7 student, showing just one week of classes. There are actually two rotating weeks of classes (or a fortnight) - Week A and Week B - for all students, but we've kept it simple for now. You will notice how these two timetables are different - one for each week!

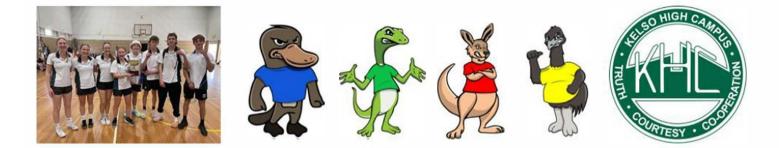
	MonB	TueB	WedB	ThuB	FriB
RC	Roll Call Yr7 (7RC1) F3 L Inwood	Roll Call Yr7 (7RC1) F3 L Inwood	Roll Call Yr7 (7RC1) F3 L Inwood	Roll Call Yr7 (7RC1) F3 L Inwood	Roll Call Yr7 (7RC1) F3 L Inwood
1	History Yr7 (7HISTi) G12 A Diamond	Health Yr7 (7PDHTi) C8 M Harlor	Information Technology Yr7 (7INFTi) G5 N Dingle	Science Yr7 (7SCITi) F4 M Stanbridge	English Yr7 (7ENG2) G15 S Thomas
2	Music Yr7 (7MUSTi) C5 M Harlor	English Yr7 (7ENG2) G15 S Thomas	English Yr7 (7ENG2) G15 S Thomas	Technology Yr7 (7TECH3) H5 P Schmarr	Information Technology Yr7 (7INFTi) G5 N Dingle
R					
3	Health Yr7 (7PDHTi) J4 J Sheader	Technology Yr7 (7TEC 43) H5 P Schmarr	Science Yr7 (7SCITi) F4 D Milligan	Health Yr7 (7PDHTi) C2 J Sheader	Music Yr7 (7MUSTi) C5 M Harlor
4	Science Yr7 (7SCITi) G6 D Milligan	Technology Yr7 (7TECH3) H5 P Schmarr	Visual Arts Yr7 (7VA3) Ho S Ash	History Yr7 (7HISTi) K5 A Diamond	Mathematics Yr7 (7MAT3 G8 B Austin
L1					
L2			-		
5	English Yr7 (7ENG2) G15 S Thomas	Mathematics Yr7 (7MAT3) G8 B Austin	Mathematics Yr7 (7MAT3) G8 B Austin	English Yr7 (7ENG2) G15 S Thomas	History Yr7 (7HISTi) K5 A Diamond
6	Technology Yr7 (7TECH3) H5 P Schmarr	Visual Arts Yr7 (7VA3) H8 S Ash		Mathematics Yr7 (7MAT3) G8 B Austin	Science Yr7 (7SCITi) F4 A Le
ASSM					

TIMETABLE

Here is an example of a timetable of classes for a Year 7 student, and how to decode it! Day of the week

1 Yf (1NFP) Borgen Group G3 Borgen Borgen Group G3 Borgen Borgen Group G3 Borgen Fallen Group G4 Borgen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Group Fallen Fallen Fallen Group Fallen Fallen Fallen Group Fallen Fa		MonA	TueA	WedA	ThuA	FriA
1 Information Technology W7 (7NFT) English Y7 (7EN01) S.Jones English Y7 (7EN01) S.Jones English Y7 (7EN01) S.Jones Mathematics Y7 (7MAT) G.G. Mathematics Y7 (7M	RC	F4	F4	F4	F4	F4
2 Perce Support Y7 (PRSUPA) OMigan English Y7 (PENG1) J Adams Mathematics Y7 (PALP) D Alan Visual Arts Y7 (PALP) D Alan Visual Arts Y7 (PALP) D Alan 3 D Alan D Alan A Le History Y7 (PALP) D Alan Information Technology Y6 (PALP) D Alan </td <td>1</td> <td>Information Technology Yr7 (7INFPt) G5</td> <td>History Yr7 (7HISPt) G3</td> <td>English Yr7 (7ENG1) G1</td> <td>Science Yr7 (7SCIPt) F2</td> <td>Mathematics Yr7 (7MAT G9</td>	1	Information Technology Yr7 (7INFPt) G5	History Yr7 (7HISPt) G3	English Yr7 (7ENG1) G1	Science Yr7 (7SCIPt) F2	Mathematics Yr7 (7MAT G9
R Mathematics Y7 (7MAT) Mathematics Y7 (7MAT) Betwee Y7 (7SC(P)) Music Y7 (7MUSP) More analysis Market Y7 (7MUSP) More analysis Market Y7 (7MUSP) More analysis Market Y7 (7MUSP)	2	Peer Support Yr7 (7PSUP4) GYM	G1	G9	F2	H6
3 0	R					
4 Technology YY (7ECH2) Visual Ars YY (7VA2) History YY (7HSP) English YY (7EN01) Health YY (7EN1) 1 L1 B Taylor Mathematics YY (7MUSP) Mathematics YY (7MUSP) G and YY (7EN1) 5 Science YY (7SC)P) Health YY (7PDHP) Mathematics YY (7MUSP) Mathematics YY (7MUSP) G and YY (7PDHP) 6 J Almon Fear Mathematics YY (7MUSP) Mathematics YY (7MUSP) G and YY (7PDHP) 6 J Almon Fear Health YY (7PDHP) Karon S almon S almon 6 J Almon Fear Fear S almon S almon S almon 6 J Almon Fear Fear S almon S almon S almon 6 J Almon Subject Class This information means: Year 7 has an English class with Ms Adams in K block, room 4 in period 6 on Monday Week A. 7 Subject Subject Subject Subject: Transcr 7 Teacher Subject Subject Subject Subject 7 Teacher Subject Subject Subject Subject 10 What	3	G9	G9	F2	C5	G5
L1 L2 Science Yr (7SCIP) Health Yr (7PDHPt) Mathematics Yr (7MJT) History Yr (7MTD) 5 A ta Class Data Science Yr (7KTP) Science Yr (7MTD) History Yr (7HSPt) Go and Science Yr (7MTD) Science Yr (7MTD) <td>4</td> <td>13 L</td> <td>H6</td> <td>G3</td> <td>K4</td> <td>Health Yr7 (7PDHPt)</td>	4	13 L	H6	G3	K4	Health Yr7 (7PDHPt)
5 Selence YY (7SCIPt) 22 Tame Health YY (7PDHPt) 22 Tame Wask YY (7MUSPt) 00 0 P Alan Bistory YY (7HISPt) 00 0 P Alan Sistems YY (7HISPt) 00 0 P Alan 6 Fighth YY (7ENC1) 4 Adam Technology YY (7TECH2) 3 Showath Health YY (7PDHPt) C4 3 Showath Sistems YY (7HISPt) C4 3 Showath Sistems YY (7HISPt) C4 3 Showath Block and room Subject This information means: Year 7 has an English class with Ms Adams in K block, room 4 in period 6 on Monday Week A. I during Y See if you can work out the class circled in red: Y Class: 	L1	o nona a	D rayior	C martin	o ridania	
5 Sections Y7 (75CIPt) (2) A Le Health Y7 (7PDHPt) (2) Tame Waske Y7 (7MUSPt) (0) M Harlor Health Y7 (7PDHPt) (0) D Allan History Y7 (7HISPt) (0) D Allan 6 Light Y7 (7ENC1) Technology Y7 (7TECH2) Harlor Harlor Harlor 6 Jacam Stowarth This information means: Year 7 has an English class with Ms Adams in K block, room 4 in period 6 on Monday Week A. 6 Subject Class This information means: Year 7 has an English class with Ms Adams in K block, room 4 in period 6 on Monday Week A. 6 Subject Class See if you can work out the class circled in red: Class: 7 Teacher Subject:	L2					
6 Fighligh Y7 (PENS) Technology Y7 (PTECH2) Heatory Y7 (PDHP) History Y7 (F2	K2	C5	G9	G12
Block and room Subject Class This information means: Year 7 has an English class with Ms Adams in K block, room 4 in period 6 on Monday Week A. I during See if you can work out the class circled in red: Class: Teacher: Subject: Teacher: Subject: Teacher: Subject is on in period 1 on Monday? What subject is on Friday, period 2? What day and period is the first Maths lesson during this week? Subject on during this week?	6	K4	Technology Yr7 (7TECH2) J3	and the second state of th	Health Yr7 (7PDHPt) C4	History Yr7 (7HISPt) G12
room Subject Class This information means: Year 7 has an English class with Ms Adams in K block, room 4 in period 6 on Monday Week A. Iduring See if you can work out the class circled in red: Class: Y Class Class See if you can work out the class circled in red: Class: Y Class: Y See if you can work out the class circled in red: Class: Y Class: Y Subject: Teacher: Room: Ook at the timetable above and answer the following questions:) What subject is on in period 1 on Monday?) Who is the Health teacher on Thursday?) Who is the Health teacher on Thursday?) What subject is on Friday, period 2?) What day and period is the first Maths lesson during this week?) Which days and times is your favourite subject on during this week?	ASSM					
Teacher:	/ d during	 cher		block, room 4 See if you can	in period 6 on Mor work out the class	nday Week A. s circled in red:
Look at the timetable above and answer the following questions: 1) What subject is on in period 1 on Monday? 2) Which days have Science lessons? 3) Who is the Health teacher on Thursday? 4) What subject is on Friday, period 2? 5) What day and period is the first Maths lesson during this week? 6) Which days and times is your favourite subject on during this week?				Class:	Subject:	
1) What subject is on in period 1 on Monday? 2) Which days have Science lessons? 3) Who is the Health teacher on Thursday? 4) What subject is on Friday, period 2? 5) What day and period is the first Maths lesson during this week? 5) Which days and times is your favourite subject on during this week?				Teacher:	Room:	
 2) Which days have Science lessons?	ook at the tim	netable above and a	answer the follow	ing questions:		
 3) Who is the Health teacher on Thursday?	1) What subjee	ct is on in period 1	on Monday?			
4) What subject is on Friday, period 2?	2) Which days	have Science lesso	ns?			
5) What day and period is the first Maths lesson during this week?	3) Who is the H	Health teacher on T	hursday?			
5) What day and period is the first Maths lesson during this week?	4) What subjed	ct is on Friday, perio	od 2?			
	5) Which days	and times is your fa	avourite subject or	n during this week	?	
7) Which room is History in on Tuesday?						

KELSO HIGH CAMPUS SPORT





Who is this Head Teacher PDHPE?

Name:



Who is this Head Teacher PDHPE?

Name:



Who is the Sports Coordinator?

Name:

KELSO HIGH CAMPUS HOUSE MASCOTS





KELSO HIGH CAMPUS HOUSE MASCOTS

Wambuwuny Kangaroo

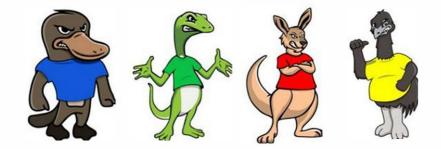




Dinawan Emu



Students will find out what House they are in on the first day of Year 7



Yr 7 Sport Key Information

- Double period of sport once a fortnight for all Year 7 students. Students will be involved in sport with students from other classes in Year 7.
- Students will be involved in structured sporting activities that include PDHPE staff and external sporting providers.
- Year 7 will have 8 periods of PDHPE (four practical lessons and four theory lessons) a cycle.

Kelso Code



Kelso High Campus is a PBL school; our PBL reward system is called Kelso Code. Our logo above for Kelso Code has our school expectations on it. Use the space below to list what our KelsoCode expectations are:

BEING ON TASK

Use the words from the word bank to complete the following statements:

Being on task means...

•	Bringing your e					
•	Getting to class on t					
•	Doing your w	_without d		other s		or
	talking about other things					
•	Listening and following d		_			
•	Completing your h		and a		_	
•	Asking sensible q		_			
Γ	students questions	disrupting homework		time assignments	equipment directions	

BEING RESPECTFUL

Use the words from the word bank to complete the following statements:

Being respectful means...

- Getting a ______ with students and staff
- B_____is not acceptable
- H_____others is not acceptable
- Put downs are not a ______

.

• S_____is unacceptable

Being polite and c_____

- Being h
- R _____the property of others
- Respecting the p______of the s______

along	school	cooperative	allowed	helpful
Swearing	respecting	Harassing	Bullying	property

BEING SAFE

Use the words from the word bank to complete the following statements:

Being safe means...

Following d_____and i_____ . Not being s . Being s_____ Doing the thing . W_____safety equipment . Knowing the safety r . Looking o for others . Stopping o people from doing unsafe things . Instructions Wearing fighting other out directions right rules sensible silly

ATTENDANCE MATTERS

At Kelso High Campus, every day of attendance counts, as regular attendance helps students to:

- * Develop a sense of belonging.
- * Develop and maintain friendships.
- * Be more engaged at school.
- * Progress with their learning.
- * Be more aware of career and life options.



At Kelso High Campus, every day of attendance counts.

Above 95% is our expected student attendance











Staff can assist with any challenges with settling into High School



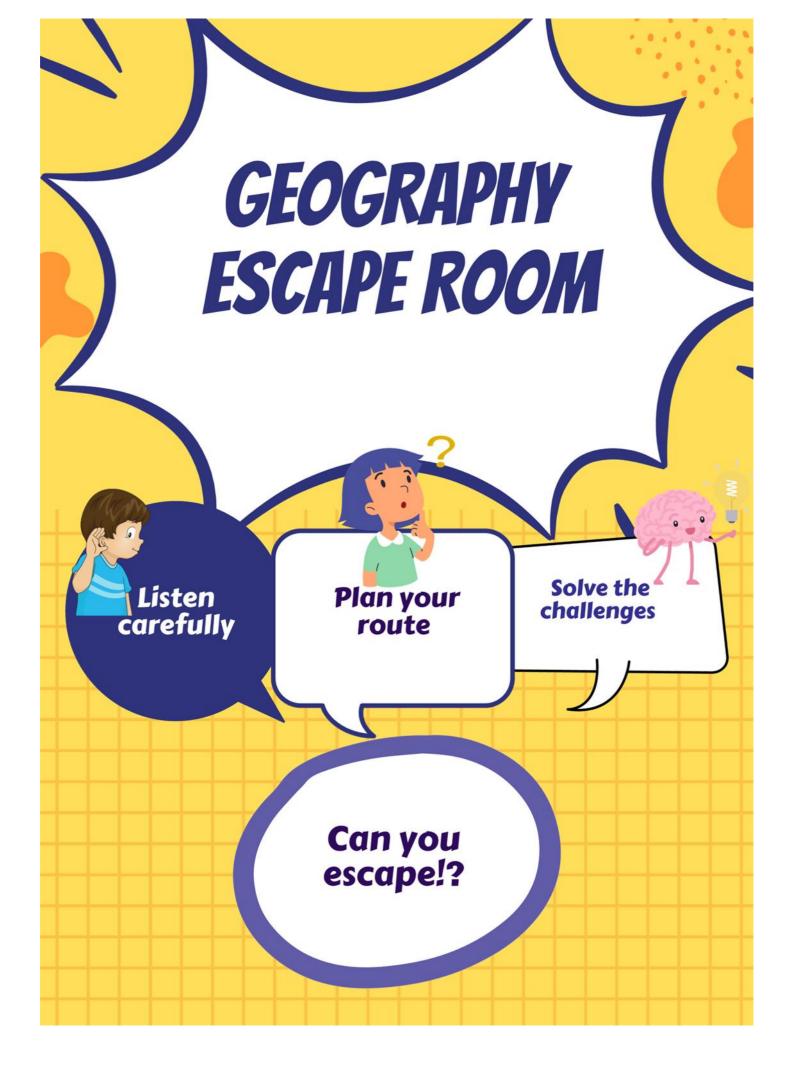
Deliver programs for personal development



Breakfast, recess and lunch available



Links to external providers



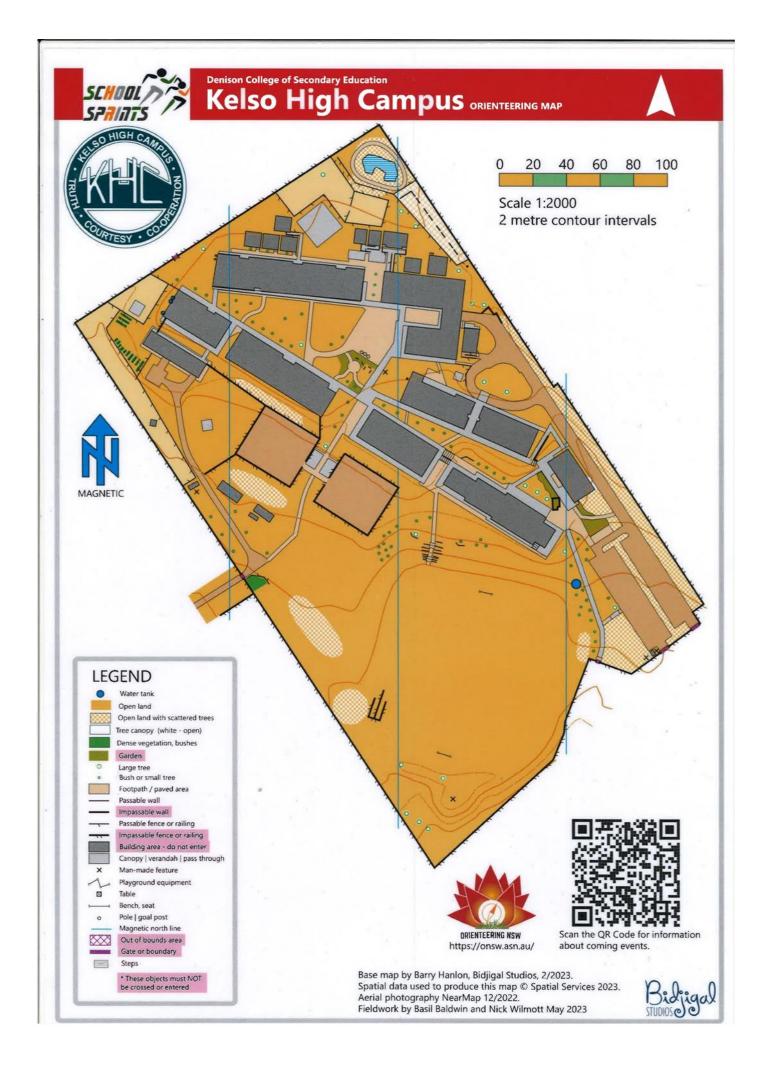
Kelso Highs Geography 'Escape Room'

Instructions

- 1. During this activity you are required to complete a series of challenges to make it out of the KHC escape room.
- 2. You each have a map of Kelso High Campus, which includes a number of red stars which identify the location of each challenge.
- 3. To successfully complete the escape room, you must pass each of the 10 challenges.
- 4. You will need to place your answers for each challenge in your booklet and bring them back to your teachers to see if you have escaped the room or not, if your teacher gives you a thumbs down you are required to re-complete the challenges you got wrong.
- 5. If your teacher gives you a thumbs up, you have successfully completed the escape room.

Rules

- 1. Before the activity starts you will be given 5 minutes to map out your route.
- 2. You must only use **Undercover Pathways,** failure to do so will result in disqualification.
- 3. You **Cannot Run**, so it is essential you map out the most time efficient route.
- 4. Copying of other's answers will also result in disqualification.
- 5. Your answers must be written in your booklets 'My Challenge Answers' section.



My Challenge Answers

Challenge 1
Challen ve 2
Challenge 2
Challenge 3
-
Challenge 4
Challenge 5
Challenge 6
Challenge 7
Challenge 8
Challonna 0
Challenge 9
Challenge 10

LANGUAGE



MENU

BREAKFAST

Canteen Opens 8.30 am for Breakfast

Breakfast Roll \$3.50 Toasties (various fillings) \$2.50-\$4.50 Hot Chocolate \$3.50



DAILY SPECIALS

Check board for Daily Specials			
Butter Chicken	\$5.50		
Pasta Bolognaise	\$5.00		
Chicken Burger	\$5.50		
Mini Pizza	\$4.00		
Soft Taco	\$5.50		

Most Menu items can be made to suit special dietary requirements but must be pre ordered.

EVERY

Breakfast Roll \$4.00 HLT (ham,lett,tom,Mayo) \$4.00 (Must be ordered) **Meat Pies** \$5.00 Sausage Rolls \$4.00 Grilled Chicken Caesar Salad (Chicken, Cos Lettuce, Bacon, Egg, Parmi & Dressing) \$6.00 **Fried Rice** \$4.50 **Chicken Nuggets** \$4.50 Toasties (various fillings) \$2.50-\$3.50 Chicken, Lettuce & Mayo Roll \$5.00 \$6.00 Chicken Chilli Wrap **Mixed Variety Wraps** \$6.00 Fruit Salad \$3.00 All sauces 50c

DRINKS

600ml \$2.00/1 l	Litre \$3.00
0ml	\$4.00
)0ml	\$2.50
500ml	\$4.00
ice 200ml	\$2.50
ombs 250ml	\$2.50
ushie	\$2.50
ups	\$2.00
Yoghurt Twisters	\$2.50
	0ml 00ml 500ml ice 200ml ombs 250ml ushie ups

Must be ordered by Recess

VEGETARIAN

Fried Rice \$4.50 Salad Bowl \$5.00 **Plain Nachos** \$4.00 (Corn chips, Salsa & Cheese) 50c Add Sour Cream

> Many items on menu can be Made vegetarian if pre ordered

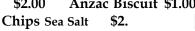


N Perfect

Good

Popcorn Anzac Biscuit \$1.00 \$2.00

SNACKS



YEAR 7 2025 Great Aussie Bush Camp Kincumber

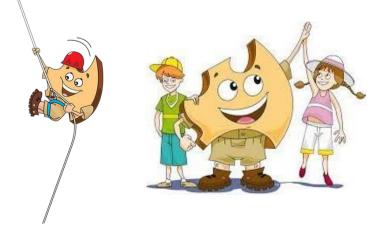


The Year 7 Camp will be held at the Great Aussie Bush Camp on Wednesday 25th-Friday 27th June 2025.

The aim of this excursion is twofold. It will enhance your child's learning across subject areas, including Geography, Science and PDHPE. The camp will also provide opportunities for your child to develop teamwork and problem-solving skills, make new friends, build independence and self-esteem in a fun and positive environment.

The cost of the excursion is \$380. This includes accommodation, food, activities and the travel to and from the camp. A deposit can be made at the front office and payment plans can be arranged. If you require a payment plan please contact Deputy Principal Karen Mortimore on 6331 4544.









Denison College of Secondary Education Kelso High Campus

Boyd St, Kelso NSW, 2795 PO BOX 499, Kelso NSW 2795 02 6331 4544 kelso-h.school@det.nsw.edu.au https://kelso-h.schools.nsw.gov.au facebook.com/KelsoHigh