



Highvale

Website

Please [click here](#) to view.

Capital Avenue
Glen Waverley, 3150

Phone: (03) 9803 5144
Facsimile: (03) 9803 4310

Email: highvale.sc@education.vic.gov.au

School Website: www.highvalesc.vic.edu.au

Reminder: Please ensure when communicating with our school to provide us with full student name, student ID number and the staff members name. This will assist our College in identifying and directing your query appropriately.

Newsletter No.16—28th October 2022

EXCELLENCE | INTEGRITY | RESILIENCE | RESPECT | RESPONSIBILITY



Important Dates

Wednesday 26 th October 2022— Wednesday 16 th November 2022	Year 12 Exams
Tuesday 1 st November 2022	Melbourne Cup Day public holiday
Thursday 3 rd November 2022	Junior Concert
Wednesday 16 th November 2022 — Friday 25 th November 2022	Year 7—11 Exams
Thursday 17 th November 2022	Year 7 Immunisations
Friday 25 th November 2022	Last day of classes Year 10 & Year 11
Monday 28 th November 2022— Friday 2 nd December 2022	Headstart (2023 VCE students)
Monday 12 th December 2022 – Thursday 15 th December	December Program (Yr 7-9 Students)
Tuesday 13 th December 2022	Year 7 Orientation Day—Pupil Free Day
Friday 16 th December 2022	Presentation Night
Tuesday 20 th December 2022	Last Day of Term 4

Student Drop Off & Pick Up—Staff Carpark

Please be aware that parents and students (including learner drivers) **ARE NOT** permitted to drive onto school premises to drop off or pick up students during the peak before school and after school periods. This is a safety issue during these busy times. The school buses also require clear access. There is ample street parking in the neighbourhood and the car parks on campus are designated for school staff only.



CAREER NEWS

Click the link— [28th October 2022](#)
[4th November 2022](#)



Uniform Shop 2022

Click [here](#)
for Uniform Order Form

See Compass newsfeed to
book appointment

Student Absence Reporting Hotline

9803 5144

Press 1

Please call before 9am

Term Dates

2022

TERM 4: 3rd October—20th December

2023

TERM 1: 30th January—6th April

TERM 2: 24th April—23rd June



Year 12 Graduation

Last Friday saw our wonderful 2022 Year 12 students and their families celebrate their completion of secondary education at the 2022 Graduation evening. This was a very lavish affair with award presentations of graduation certificates, subject awards and special awards recognising significant achievements and service to the school. On behalf of the 2022 Year 12s, I would like to thank Ms Woo and her team for making the evening such a success.



Changes for 2023

As we move into the final stages of 2022, I would like to announce that I will be taking leave next year with a view of stepping down as Principal. I have certainly enjoyed my seventeen years at Highvale and look forward to my next adventure in my move to NSW. As you know, I am not one for long speeches suffice to say that I will be holding off my goodbyes to the end of the year.

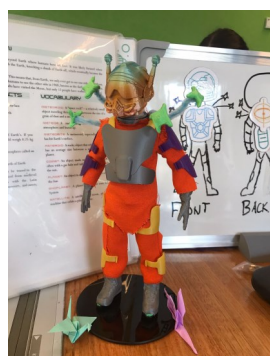
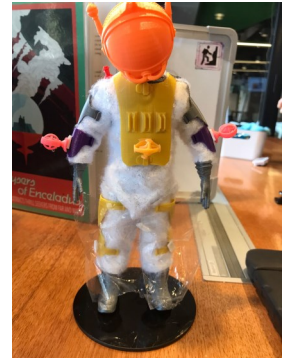
The process for selecting my replacement has already begun and the school should find out who it will be in late November.

Roslyn Patti Assistant Principal



MONASH TECH—SUPERSPACE

Students learnt about new frontiers in space, where environments beyond our own might be more hostile, requiring the improvement of current spacesuits. Students had the chance to explore robotics, communication systems, and chemical testing equipment.



Roslyn Patti Assistant Principal



MONASH TECH—SUPERSPACE—Student comments

Damen Yeo • 20 • 10h

SC701E mentions on Monash Tech School excursion

1) What are the 3 main things that you learned about this trip? 2) What 3 activities do you enjoy the most? 3) Write a short quote on your recent experience to Monash Tech School?

Mash Tech Review

1) How our body can produce electricity when moving
How gyroscopes can stabilise people in "0" gravity.
How different materials are insulative and conductive
2) I liked the gyroscopes and exoskeleton
3) The excursion was a great experience. It made us look deeper on how astronomers and engineers make space suits. It also gave us an insight on monash uni.

Science Excursion

1. How scientists analyze and research different chemicals compounds, how HoloLens's work and how gyroscopes work.
2. HoloLens, analyzing chemicals compounds and playing with gyroscopes
3. I really enjoyed the excursion and I learnt a lot.

I learnt about gyroscopes, and how you could use exoskeletons to help you with stuff, and the molecular structures of different things. I enjoyed playing around with the playtronics and the puzzle box, and doing the experiments. Going again next year will be a good idea.

Monash Tech review

1. On this trip I have learned things like: how a gyroscope works, how holographic ar technology isn't dead and that most things conduct electricity due to conductive minerals.
2. The three activities that I enjoyed the most would be using the HoloLens, holding the gyroscopes and designing and building the space suit.
3. The trip to monash tech was extremely interesting I find it much more engaging and easy to learn than traditional teaching techniques.

Monash Tech School

Things I learnt from this trip are:
1) How spacesuits are made,
2) Different types of communication systems
3) The concept of gyroscopes.

I enjoyed the HoloLens escape box as it showed us a way to use the HoloLens and communicate with our partner in order to complete the task.

It was a fun experience and I learnt quite a lot of valuable information that I can build onto in the future. Plus the staff was very friendly and welcoming.

Monash Tech

1) I learnt about the heat resistance of different materials, holo-lens and the abilities of gyroscopes.
2) I enjoyed the holo-lens, gyroscopes and the controlling the exoskeleton.
3) I enjoyed visiting the school and experimenting with the equipment they have.

Monash Tech Superspace

1. Three things I learnt during the trip include what a HoloLens is, how a gyroscope works, and what an exoskeleton does.
2. The three activities I enjoyed the most were the HoloLens, designing and building the space-suit, and playing with gyroscopes.
3. The experience was new and different, with more practical activities than many activities we do at school.

Monash Tech

1) I learnt about the structure of a space suit, centrifugal forces and how HoloLens work
2) The HoloLens activity, exoskeleton task and the Gyroscope activity
3) The excursion was really fun and I look forward to going back again

Monash Tech Review
9/9/10
3 main things I learned.
1.
a. Holograms are real/thing that exists
b. How electrical circuits work
c. How to read readings from an xray and infrared machine.
3 activities I enjoyed:
A. Playing around with the playtronica
B. Using the HoloLens
C. Using the Xrays and infrared rays.
3.
It was very fun, interesting and an immersive experience. I learnt a lot about space and especially how space suits are designed. Would definitely pursue a career at Monash Uni.

1) Ways to analyse the particles that make up a substance, the amount of electricity our body creates when moving, and how gyroscopes can stabilise people in "zero" gravity
2) I enjoyed the Holo-lenses and Gyroscopes
3) It was a great experience showing us the world of science

1. I learned about the oxygen astronauts need in space, how far technology has improved and I learnt about the materials needed for a space suit. 2. I enjoyed constructing the space suit, using the holo-lens and experimenting with gyroscopes. 3. I felt that this visit was fun and educational.

Monash Tech

1) I learnt about how some materials are conductive and some are insulating, about how holo lens's work, and that materials can be analysed.
2) The HoloLens was fun, and the chemistry and gyroscopes were very interesting.
3) Overall, it was a fun and enlightening experience.

1. How HoloLens works, what was needed in an astronaut spacesuit, and about Gyroscopes
2. HoloLens, playtronics and the exoskeleton
3. It was interesting to go to Monash University and check out things like this

monash tech school

1) I learnt about how space suits work and are made, and I learnt about gyroscopes. I also learnt about exoskeletons.
2) I enjoyed the holo-lenses and being on the campus
3) It was fun and interesting.

Monash Tech Superspace

I learnt about the different materials and fabrics that can be used by astronauts when making their spacesuits. The holoLens can be used to communicate and send files. I also learnt about gyroscopes and how they work.

It was a very fun experience and I wouldn't mind going back there again.

Monash Tech

1) 1. NASA is planning to send people to Mars in the near future, they are still using the same model of spacesuit from 1969 and holoLenses exist
2) Using the spectrometer, the playtronics and the holoLens
3) It was brilliant and I hope we can do something like that again

Mon tech

1) I learnt how some things are conductive and others insulative, how heat can effect tech, and about space. Holo lens was good, and the building of the space man was fun. The gyroscope was also very interesting.

Monash Tech

1) I learnt about Holo-lenses
2) I learnt about space
3) I learnt about space suits

I enjoyed the Holo-lenses, being in university and everyone's friendliness

I hope we can go back soon.

Monash Tech

I learnt about space, the holoLens, and, exoskeleton. I enjoyed the holoLens, the gyroscope and the exoskeleton. I enjoyed it a lot and it was a great experience.

Monash tech

I learnt about space and material, I enjoyed the exoskeleton, gyroscope and the HoloLens.
It was very fun and an exciting experience.

Adrian Schmid Health & PE Teacher



Over the past few weeks our Year 8 and 9 PE students have been busy learning new dance moves with the help of Street Dance Moves (based in Mitcham) and Proactivity. It's been great to see so many students actively engaged in the unit. The year 8s have also been getting their daily step count up by completing our bushwalk unit through Bushy Park Wetlands and the Dandenong Creek Trail. Great work everyone!

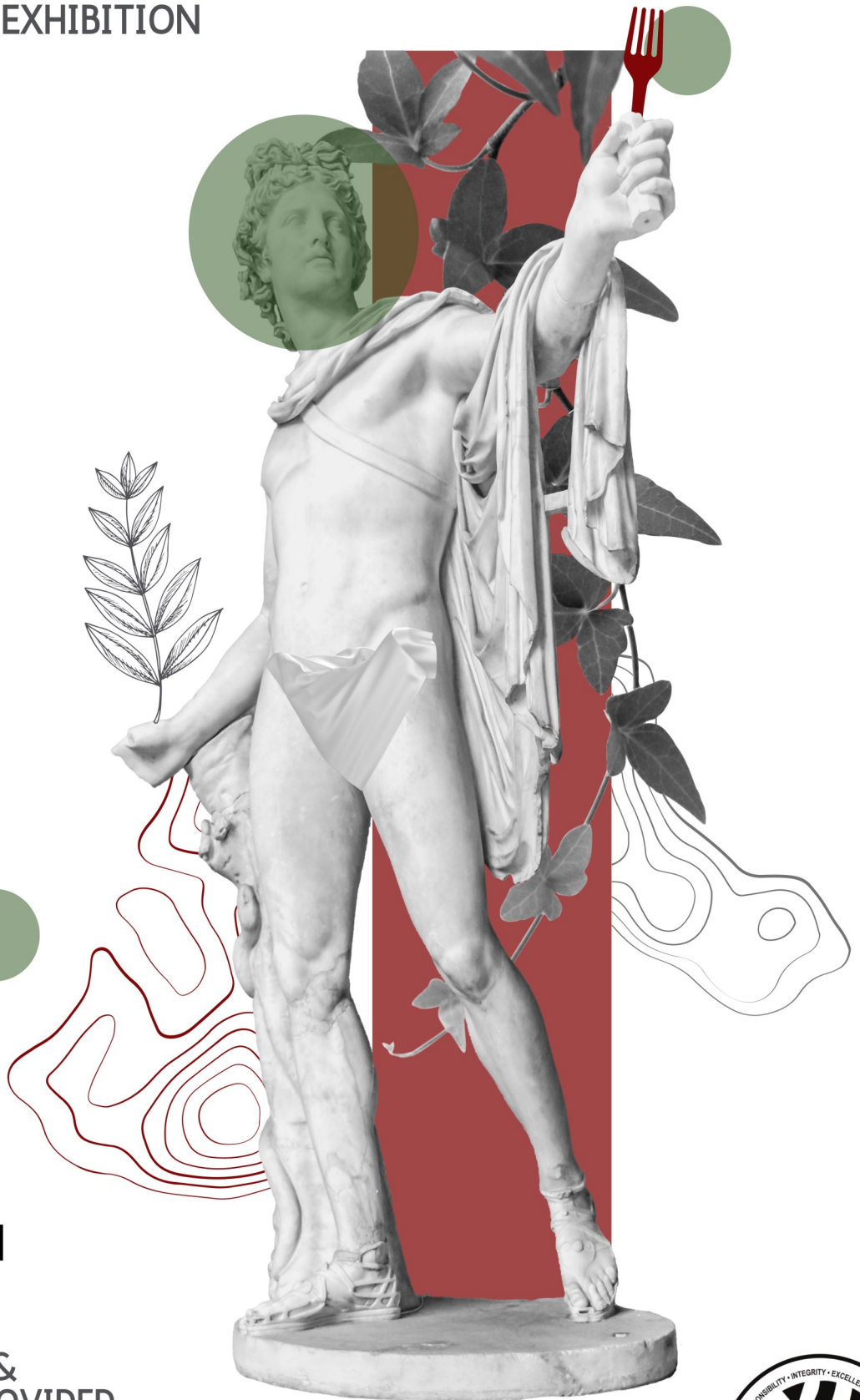


DAT EXHIBITION

VCE DESIGN, ARTS & TECHNOLOGY
END OF YEAR EXHIBITION

23RD
NOV
2022

A special exhibit
and celebration
of VCE Visual
Communication
Design, Media,
Technology &
Studio Arts
student work.



6PM - 8PM
A BLOCK

FINGER FOOD &
BEVERAGES PROVIDED





HATS OFF TO HSC TEACHERS ON WORLD TEACHERS' DAY 2022

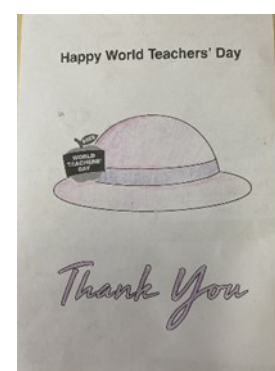
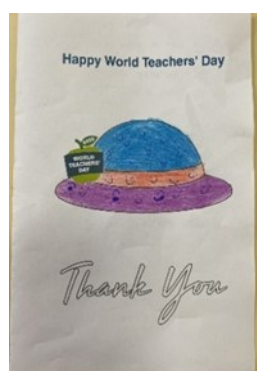
Highvale Secondary College students celebrated World Teachers Day 2022 by excitedly participating in a Kahoot Trivia **'Getting to Know Your Teachers'** Quiz in the Library on October 28.

Special thanks to Ms Dowsing, Mr Ahmet, Mr Baumgartner, Mr Barton, Mr Burns, Mr Carroll, Ms Bosquet, Ms Clarke, Mrs Clarkson, Ms Dowsing, Mrs Funder, Mrs Gogos, Ms Langenegger, Mrs Manariti, Mr O'Brien and Ms Warwick for answering some random non-intrusive and fun trivia questions (i.e. jobs before teaching and coolest talent!!) that provided excitement for students' Kahoot Friday! We must not forget Junior School Captain Arneyish Kumaran for helping create the Kahoot Trivia Quiz.

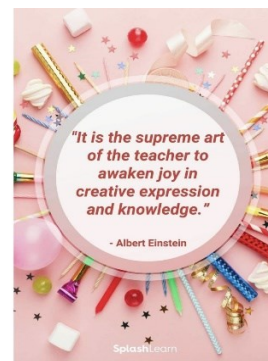
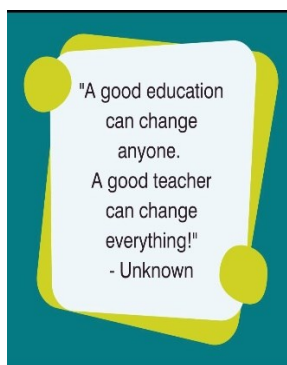
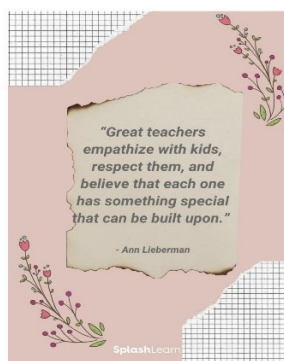
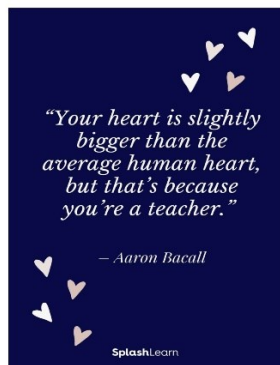
A huge number of students who have felt resilient, passionately supported and inspired also wrote their favourite quotes, created poems and penned gratitude letters personally delivered to teachers. Various teachers received these meaningful surprises on World Teachers Day demonstrating students being truly appreciative while being creative in expressing themselves beyond the academic realms of their sometimes challenging classrooms.



Sample cards students
wrote for teachers...



Some beautiful quotes to celebrate our HSC TEACHERS:



Important Reminder to Interested LIBRARY MONITORS for 2023

As student leaders at Highvale Secondary College, Library Monitors make an important and significant contribution to school life and the presentation, operation and functioning of the Library space, including special events.

Library Monitors assist on the circulation desk, with shelving of books and keeping the library neat and tidy. They help in the library at Recess – 10.30am to 10.55am and the beginning of Lunch – 12.55pm to 1.10pm. Their support is very much appreciated anytime during our Book Hire program.

[2023 Library Monitor Application Form \(available NOW\)](#)

[Due: Friday 2nd December 2022](#)

[Where: The Library Circulation Desk](#)

LIBRARY BOOK HIRE PREPARATION FOR HEADSTART

Current Senior VCE students **must return their books to the Library as soon as they finish with exams or earlier** so we can start organising for our one-week Head Start Program (28th November to 2nd December).

The VCE Book Hire Bond Refund Form is available in the Library, on your compass news feed. Books must be returned by the 16th of November 2022.



And just a reminder, our **Silent Reading Club** is back on Wednesdays!

Come with a book and read in silence.

Uniform Shop UPDATE



The uniform shop is currently open for appointments via bookings only on Mondays and Wednesdays.

Click [here](#) to book.

Alternatively you can download the uniform order form from the website and submit it via email to uniform@highvalesc.vic.edu.au for processing.



TUTORING - Held in S Block - Term 4

FREE TUTORING FOR STUDENTS IN YEARS 10-12

MONDAY-THURSDAY/3.00-4.30PM/S Block

MON		TUES		WED		THURS	
Sean L	Software development Accounting	Sienna P	Health PE	Asteria D	EAL Specialist Mathematics Accounting	Ananya M	Further Mathematics
Rayne S	Mathematics Methods	Kiril R	Physics Biology	Amy C	Further Mathematics Health Psychology English Business management	Roel T	English Language Legal
	Economics Geography	Jasmine T	English language			Ahin K	Literature

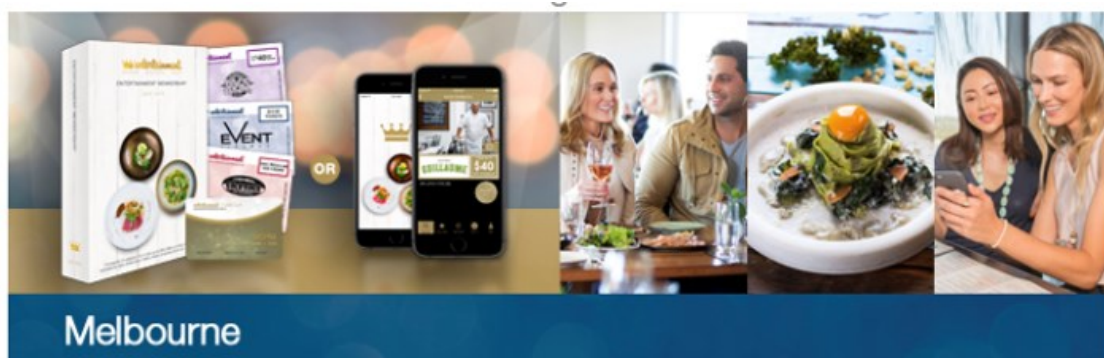
English|science|H&PE|Humanities&Civics|Mathematics|Art/Language

YEAR LEVEL COORDINATORS

Please see the table below for a list of the 2022 Coordinators.

YEAR LEVEL COORDINATORS	
YEAR 7	Karnel AHMET
YEAR 8	Alexandra CLARKE
YEAR 7 & YEAR 8	Betty SINGH
YEAR 9	Philip BAUMGARTNER
YEAR 10	Jenny WARWICK
YEAR 11	Brian HURLEY
YEAR 12	Richard SHELLY
HEAD OF JUNIOR SCHOOL	Natalie VALENTINE
HEAD OF SENIOR SCHOOL	Carly WOO

ENTERTAINMENT BOOKS



The NEW Entertainment Memberships are here! The memberships start at just \$69.99 and you'll receive thousands of dollars worth of offers you can use for up to 2 years (depending on the package you purchase). You can get a digital membership by following this link

<https://au.entdigital.net/orderbooks/187h873> .

Can I still buy the Book?

The Entertainment Book's changed a bit. In fact, it's no longer a book at all. Instead, what was once the Entertainment Book is now an easy-to-use app that's updated every few minutes – instead of once a year. That means we can give you even more possibilities to discover, more experiences to unlock, and more rewards to share. You'll still get a full 12 months of membership (no matter when you sign up). You'll have the same great savings you've come to expect. And you'll be able to make the same difference for the causes you care about.

Follow the safe road crossing procedure – STOP, LOOK, LISTEN and THINK.

- STOP one step back from the kerb or shoulder of the road if there is no footpath.
- LOOK in all directions for approaching traffic.
- LISTEN in all directions for approaching traffic.
- THINK about whether it is safe to cross the road – when the road is clear or all traffic has stopped

Please ensure Parents and Children cross the road at the crossing with our Supervisors – we are seeing a number of parents not adhering to this and this is causing some stress for our Supervisors as they are concerned for the children's safety.

 **Chandler Macleod**

Hiring now! School Crossing Supervisors*

Location: Monash Council



Help look after our kids' safety on the roads!

If your family and friends say you're reliable, have a friendly personality and great communication skills, our students need you! You'll be much loved as an important figure in the local community. This is your opportunity to give back to the community, look after children in a unique way and earn money on the side too!

- Contract positions with attractive hourly rates available
- Part time Max Term Contract with Annual and Sick/Carers Leave
- Flexibility on morning and afternoon shifts & areas
- Working with Children Check (WWCC) required
- Needs to be Triple Vaxed

APPLY TODAY

Please email resume to:
mulgrave-recruiters@chandlermacleod.com

Contact Cheryl on 8561 8888 for
more information

*Application terms and conditions apply





Protecting Children from Abuse: For Parents and Carer

保護孩子免受虐待 給家長和照顧者的資訊

Bảo vệ Trẻ em khỏi bị Ngược đãi: Dành cho Cha mẹ và Người chăm sóc

학대로부터 어린이 보호하기: 부모와 보호자를 위한 정보



Dear Parents

As adults we play a critical role in protection children from harm. The following link provides you detailed information.

For Easy English version, please click the following website,

https://www.education.vic.gov.au/Documents/about/programs/health/protect/EasyEnglish_SecondarySchool_FactSheet.pdf















For other languages, please click “Translated information” in the following website and select your language.

<https://www.education.vic.gov.au/parents/safety/Pages/child-protection.aspx> (Click here)

NOTE: This is only a screenshot of the translated section.

Translated information

Protecting children from abuse

-  [Arabic](#)
-  [Chinese – Simplified](#)
-  [Chinese – Traditional](#)
-  [Dari](#)
-  [Dinka](#)
-  [Karen](#)
-  [Khmer](#)
-  [Korean](#)
-  [Russian](#)
-  [Sinhalese](#)
-  [Somali](#)
-  [Tagalog](#)
-  [Turkish](#)
-  [Vietnamese](#)

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"Making a difference"

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