

A photograph of a bridge with a white car driving on it. Below the bridge, the sea is turbulent with large waves crashing against a rocky shore. The sky is dark and overcast. The bridge has a metal railing and a decorative lattice structure. The car is white and is moving from left to right. The text "CHURINGA 2016" is overlaid on the right side of the image.

CHURINGA 2016

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Amongst the words that immediately come to mind when thinking of Launceston College is of course the word tradition. This College has a long tradition of accepting all students who come to our doors and working with them to help them achieve great success. Our top TCE percentages and high level ATAR scores are an example of the effectiveness of Launceston College and the commitment of the students and parents with whom we work.

Tradition to some conjures up images of maintaining the past – and there is an element of that from the perspective that we maintain those qualities which advantage students. However, I see tradition as being a way we commonly operate, habits and expectations, so the word tradition can have significant contemporary implications. One tradition that Launceston College maintains is the ability to evolve, so as to meet the ever changing learning needs of our society, particularly the 16-19 year old young adults for whom we accept responsibility.

During their time at LC the class of 2016 have been part of that ongoing evolution. During their two year period of learning at LC this year's group of graduates have witnessed organisational and physical changes to their learning environment.

The most noticeable is the development on the eastern side of the Performing Arts block – a development undertaken to meet the focus on professional goals in this learning area. This extension has been undertaken on what was previously the major Paterson Street corner of the Launceston Gaol, so the works we undertook included ensuring the site was treated as a major historical site

and an archaeologist was commissioned. The rock gabions you now see on this site denote the original walls of the gaol as exposed during early excavations.

A symphonic Music area has also been developed during this time and more recently the *Science, Technology, Engineering, Arts, Mathematics* (STEAM) NGN has been developed. This facility has high technology capacity as well as a strong entrepreneurial focus. The STEAM NGN facility has had increasing student usage since mid-2016 and will in 2017 become the dynamic hub for student entrepreneurs interested in prototyping as well as app development and coding.

So evolution continues and all at Launceston College await end of year outcomes – ATARS, Tasmanian Certificate of Education results and Vocational Education and Training Certification results. The expectation is that the tradition of high level outcomes will continue – made possible by large numbers of highly committed and motivated students and parents, and a high quality teaching staff who are committed to ensuring our students are successful.

For the class of 2016, I hope that reading this *Churinga* in future years will evoke the kind of positive memories of Launceston College that we strive to provide. Best of luck.

Keith Wenn
Principal



Student Representative Council - Annual Report

The Student Representative Council (SRC) at Launceston College in 2016 has proven once again to be an amazing way to communicate between different students who want to make a difference in the school community and help solidify a stronger student culture. This year, we have 20 students and several teachers participating in the SRC. Over the year, the SRC has been involved in several initiatives, organised and participated in events around the school.

This year started with the organisation of the Leukemia Foundation's 'Be Brave and Shave' event. Launceston College raised over \$600 which will help support patients in need. On the day, six people stepped up to the challenge and shaved their hair for this worthy cause, including several SRC members, many others coloured their hair. We were lucky enough to have an ambassador from the Leukemia Foundation come in and support the event. This event wouldn't have been possible without the help of staff members Tika Varma, Kate Camm, Gaylene Allen and the VET hairdressing class.

The SRC followed this with the coordination of a campaign against bullying as a part of 'The National Anti-Bullying Day'. To raise awareness of this vital issue, we set up several activities in the Lane. Whilst LC FM blasted through the speakers, students painted their handprint onto a large piece of material as a pledge to support the anti-bullying message. A chalk wall was also a tool for students to write positive anti-bullying messages. The atmosphere was buzzing and a lot of great feedback was received. We would like to thank Alana Lane for her significant role in the success of this day, as well as Kate Camm, Tika Varma, Adam Langridge and Dwayne Parish.

The SRC have been involved in the commemoration of ANZAC day for several years and this year was no exception. Our members proudly represented the College during the march from Princes' Square to Royal Park, where we laid a wreath on behalf of the staff and students of Launceston



College. We were joined by several SRC members, as well as Ian Norton, chair of the Launceston College Association, and Keith Wenn, our principal.

Cultural Connections is a program run by Tamara Foster which aims to connect and welcome LC's international students through forming relationships with other students. Last term, a cultural connections lunch was held to discuss ideas about the program and although it is currently in its

initial stages, already many SRC members have shown a great interest in taking part next year.

As a result of our strong relationship and the continuing support of the Launceston College Association and the Student Support Team here, we have been able to offer students a free breakfast every morning throughout the year. This program has been operating for several years, and has greatly benefited the student body. The SRC supports this through volunteering every morning to assist with the maintenance of the program. A special mention is required for Jacinta Antoniazzi and Nicholas Wood as their efforts and consistent support for this program has been extremely valuable.

The SRC has also supported the implementation of lunchtime activities, including adult colouring in and games in the gallows area, which also helps to tie in with the cultural connections program.

The SRC took part in the nationwide initiative 'Harmony Day', in order to celebrate and recognise the diverse range of students that attend LC. Through this day we also raised money for the relief efforts following the devastating cyclone in Fiji. Jo Dean has



Student Representative Council

been an aid worker in Fiji in the past and has played a major role in fundraising for relief. Jo worked alongside the SRC in organising this event and helped inspire the team. The day showcased musical talent, offered henna tattoos and a variety of cooking from around the world.

On the last day of term two, SRC members and several other students attended a careers forum and presentation at UTAS in July which has been organized by the Northern Young Professionals Network (NYPN). We had the privilege to listen to local aspiring leaders and young professionals plus take part in a range of activities. It was a great opportunity to start planning for our own personal futures as well as bring back the knowledge learnt and sharing it with other LC students.

The SRC formed a committee at the beginning of term three to prepare for the 2016 Launceston College Ball. The committee worked hard to put together a wonderful 1920's themed night for students to enjoy.

STEAM day was a major focus for SRC in term three also. The day was held in conjunction with National Science Week in August and brought together several subject areas for a

students put together an event to help celebrate positive body image and raise funds for the foundation. Fruit cups were sold, butterflies were stuck on the wall and Grace Kenyon delivered a speech about her journey.

SRC took part in a clean-up initiative at Royal Park hosted by Sea Shepherd alongside hundreds of other LC students. It was a great success and the park was looking cleaner than ever before.

Term four will see the SRC organising a 'Day for Daniel' focusing on safety in modern society for young adults plus apply for SEED funding to begin a community garden.

The SRC is delighted to have an active role in College life, and look forward to supporting the student body and the community in years to come.

Emily Daly and David Zheng
*Co-Presidents Launceston College
Student Representative Council.*

day full of fun activities. Several other schools attended and the vibe was incredible in all areas of the College. It was enjoyable, informative and in keeping with the STEAM focus for Launceston College. It would not have been possible without the support of so many teachers and students.

As part of the national 'Love Your Body' week run by the Butterfly Foundation, SRC



Writers Club

This year's *Churinga* has been compiled with the assistance of the Launceston College Writers Club. Thank you so much to Monte Bovill, Phoebe Meyer, Claire Farrell, Grace Kenyon, Ana Jacobson and Ellen Branch. Your contributions to this magazine have helped to showcase the wonderful variety of activities available to students at Launceston College. Thank you and well done.

Carl Hinde
College Publications Editor

The STEAM NGN

2016 has been a busy year for facilities development, with the new Performing Arts project a visible new addition to the college. However, a less well-known development has occurred in H-Block – in Wellington Square on Paterson Street – where we now have our STEAM NGN.

STEAM stands for Science, Technology, Engineering, Arts and Mathematics, and is an interdisciplinary approach to teaching and learning that draws on knowledge and expertise from all subject areas to investigate and solve problems. The NGN component stands for Next Generations Networks – a focus for LC moving forward as we continue to build partnerships with organisations and businesses who have a significant role to play in the future opportunities for our young people.

In the STEAM NGN we have for students to use:

- A Hacker Space with laptops, Arduinos, Raspberry Pis, Anniken Andees and other tools for students to learn and build their skills with coding;
- A Maker Space, with 3-D printers, a laser cutter and a direct to garment printer to students to prototype and fabricate using new technology;
- A Virtual Reality workshop with an HTC Vive for students to both experience VR and also experiment with how they can take their ideas and turn them into VR-related work;
- The Snake Pit, where students will have the chance to pitch their entrepreneurial ideas to people from local business and industry.

In 2017 subjects such as Student Direct Inquiry, Object Design, Digital Enterprise Technology and FSK20113 VET – Certificate II in Skills for Work and Vocational Pathways will have regular access to the STEAM NGN for their learning. In addition, we hope to have the STEAM NGN available for student to use as an off-line resource, similar to the LC Library. We are very excited for the possibilities this can bring for student outcomes and student engagement.

Already this year The STEAM NGN has hosted:

- 11 school visits (both primary and secondary)
- Over 300 primary and secondary students
- Several community and technology industry events
- More than 20 different professional learning events for educators



English and Languages

English at Launceston College

2016 has been an exciting year in the English Department at Launceston College. We have embarked on new texts and courses, and continue to plan for 2017 where we will see the long standing English Communications course replaced with the new English 3. The English Department has gained new dynamic teachers into our learning area and had some exceptional guest speakers, performance artists and masterclasses to enrich student learning. The Bell Shakespeare Company visited us twice in 2016, first with their production of *Hamlet: Out of Joint* for our English General and Drama students, and then for a Masterclass with our English Literature students focusing on *The Tempest*. Sydney based company Poetry in Action also came to present their production of *War of Words* to highlight to students the power of language to prompt social change. English Writing students were lucky to again have their learning enriched through guest author, educator and LC alumni Lyndon Riggall who worked with students earlier in the year and then returned to assist students with refining their craft for the externally assessed folios. We have also been fortunate to retain our strong links with the Debating team and our Writers Club continues to grow each year.

Nicole Lewis
AST of English



English as an Additional Language 3

During Term 2 the English as an Additional Language or Dialect (EALD) Level 3 class participated in a series of debates. We were lucky to have the doyenne of debating, Ms Kirsty Wilson, conduct a workshop to teach the students about the rules and conventions of professional debating. The students spent several lessons researching their topics and formulating arguments. There were six teams and four topics: 1) The government should support research into male pregnancy; 2) The government should pay 100% of childcare to allow new mothers to return to work; 3) Chivalry is outdated; and, 4) Gender equality is not possible. On the day, the debates were so fiery and performances so impressive, it was difficult to believe that only three of the 24 students had had any previous debating experience. Well done to you all! A special thanks to Kirsty for tutoring the students and adjudicating the debates.

Louise Ives
EAL and Chinese Language Teacher



Chinese Banquet at ChiChi's Café



The delicious traditional Chinese banquet included pork dumplings, crisp pork chop, yu xiang eggplant, home style tofu, duck with Chinese vegetables, chilli hot pot chilli chicken, sweet and sour pork, chicken with vegetables, fragrant steamed white rice and pots of jasmine tea. Needless to say, despite the amount of food, there was little remaining after 90 minutes constant eating! Special thanks to Melody and Lucky at ChiChi, who always give LC staff and students a warm welcome, and give us extra special treatment.



Writers Club

Writers' Club 2016 has involved a small but dedicated group of writers who have engaged in writing for personal satisfaction, competitions and College publications. In term 1 past and present members participated in a forum on writing for youth at the Tamar Valley Writers' Festival which was very well received by the large audience. LC students dominated the Launceston Competitions writing section, both prose and poetry. In term 2 a well-known local poet, Grace Chia, performed some of her poems and discussed her writing process with club members. Grace Kenyon was selected to be a 'Writer in Residence' at the Launceston Aquatic Centre where she found it challenging to work amidst the smell of chlorine and tropical heat. David Zheng's entry in the National History Essay Challenge discussed China's history in relation to the set theme of "Tragedy or Triumph". In term 3 two teams completed the Cancer Council's Write a Book in a Day competition. Fuelled by pizza, fruit and chocolate biscuits, the teams toiled from 8.00am- 8.00pm to complete their polished manuscript with an illustrated cover, ready for electronic submission. Members of the club practiced their journalism skills by contributing articles to the Parent Newsletter and the Churinga magazine. Club mentors, Roie Thomas, Shane How and Sharyn Lawrence, wish all exiting members a bright and lively future and look forward to seeing this year's 11 students back in 2017 with pens in hand.



Debating

The Launceston College debating team has had another successful and enjoyable year in 2016. We had three teams entered in the main roster this year, which ran from February to May, with two teams in the A division and one in the B division. This year we had a mix of year 11 and 12 students with varying experience, with some debating for the first time and others going on six years of debating. The roster is designed in such a way that we were able to debate each of our opposing teams twice. This year we were up against teams from Scotch Oakburn College, St Patricks College, Launceston Christian Grammar School and St Brendan-Shaw College, all of whom were fierce competitors.



Over the course of the roster we covered issues in current affairs, politics, science, and philosophy. All our teams performed exceptionally well and although the results are yet to be released, we are immensely pleased with the efforts of each team.

Once the main roster was at an end, the Parliamentary Shield was held, a two day, round robin debating competition. Our A team participated in the Shield and were competing with teams from Scotch Oakburn, Launceston Grammar, and St Patrick's. In the preliminary rounds we beat Scotch Oakburn and St. Patrick's and lost to Grammar, which resulted in us debating against Grammar in the final. Our



topic for the final was 'That social cohesion is more important than individual rights', and we were debating against this as the negative team. Whilst this was a somewhat difficult topic, we emerged victorious, with a clear win against the Grammar team. This was especially exciting for our team as it was the **first time Launceston College had won the Parliamentary Shield** in the 37 years that the competition has been

running. Former Launceston College student the Hon Michael Ferguson MP has graciously invited us to celebrate the win with a lunch at Parliament House. Speaker of the House the Hon Elise Archer MP will be hosting the lunch and allowing us to have a tour of the chambers and a viewing of question time. We are very grateful for the offer and are looking forward to the experience.

We would like to thank Carl Hinde, Kirsty Wilson and Roie Thomas for coaching our team throughout this season and giving up their personal time to attend debates. We all feel very fortunate to have had such a wonderful group of teachers guiding us through the debating season. We are also very grateful to all other schools involved in this fantastic competition and look forward to Launceston College's future involvement.

Phoebe Meyer



Opening Doors to the Future

Launceston students are fortunate to have the School of Architecture and Design on their 'doorstep'. The EALD Level 3 class comprised of International and Humanitarian entrant students, visited the campus in early August. The students and staff were made to feel very welcome and they enjoyed seeing the state of the art technological facilities available to execute creative design endeavours. Exploring the amazing displays of student work was a visual, auditory and tactile experience. They learnt about the opportunity to pursue individual project challenges and the collaborative processes involved in group projects. The visit ended in the large space housing the laser machine. After being issued with laser cut outs of glasses to construct, they were given a demonstration on how to undertake a chair design procedure on the computer and then print out the laser cut version in cardboard to create models, a task they all found most engaging.



English and Languages

French

On fait des crêpes! Venez faire des crêpes avec nous. Le crêpe, c'est très bon!

A cross-section of a combined Level 2 and 3 French class making crêpes in the Launceston College kitchen. An exciting way to end Term 1 2016. Oui!!!!

First Day of Year 11



New York and LA Trip 2016

At the end of Term 1, 35 students and 5 teachers undertook a performing arts trip to the United States, visiting New York and Los Angeles. After 20 hours of travelling, students were excited to finally arrive in New York however, had little time to rest as they were in workshops the next morning. Overall, we were thrilled with the calibre and variety of workshops offered.



Whilst in New York, acting students spent two days at the New York Film Academy where they improved their acting skills for screen. Dance students were put through their paces at Alvin Ailey dance studio and worked with current professionals in the industry through Broadway Classroom workshops. Singing students were treated to workshops at the New York Jazz Academy,

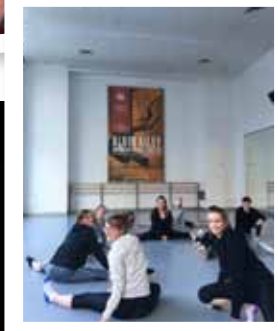
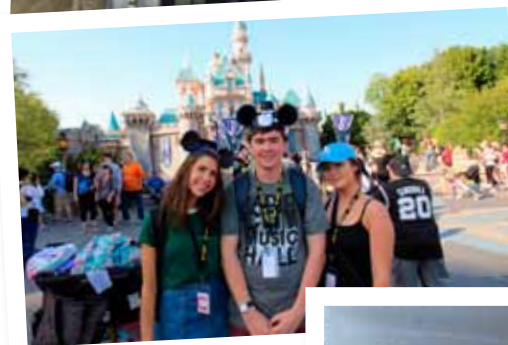
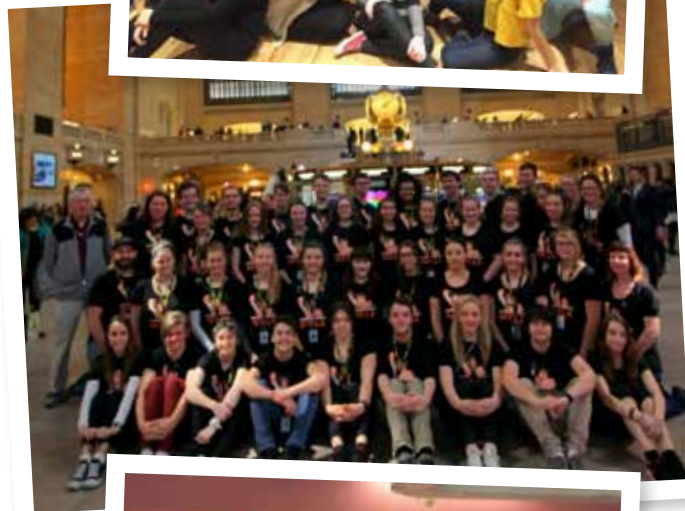
one lead by Glenda's understudy from *Wicked*. Towards the end of our time in New York all students attended a Question and Answer session with three performers working on Broadway. You can imagine our enjoyment when we realised we were talking with Simba's understudy from *The Lion King* and the Dance Captain from *Wicked*. The speakers shared personal stories and advice about perseverance, being true to yourself and taking risks.

Whilst in New York, students attended iconic performance venues and learning centres including Carnegie Hall, the Lincoln Centre for Performing Arts and Radio City Music Hall. We felt privileged to see inside these wonderful spaces. The tours not only taught us about the history of the performing arts industry but provided an understanding of the city's history. Students also shopped, walked on the Brooklyn Bridge and rode the carousel in Central Park. We enjoyed attending *Aladdin* together while one group saw *The Lion King* and another group saw *Wicked*.

After a fast-paced time in New York we began our journey back west. Whilst in Los Angeles, students had fun making a zombie movie, complete with a director, makeup artists, costumes and choreography. They strolled the Hollywood Walk of Fame and sat in Leonardo DiCaprio's reserved seat in the Dolby Theatre (the home of the Oscars). We finished our trip with two days in Disneyland. This really was the perfect end to the trip; students and teachers thoroughly enjoyed the rides, sun and shopping. Whilst at Disneyland, students participated in their last workshop. A dancing and singing workshop proved particularly challenging but provided a valuable and authentic insight into auditioning.

We feel proud to have offered and facilitated this enriching learning opportunity to our students. Students not only improved their acting, singing and dancing skills in the structured and varied workshops but learnt about the challenges of overseas travel including dealing with delayed and long flights. We would really like to thank all students for being wonderful ambassadors for the College. A special thank you to parents for your outstanding support. We thoroughly enjoyed the company of your children.

Photo credits: Monte Bovill



Performing Arts

DRAMA

It has been another great year in the Drama Department at LC. We started the year with a production of *The Lion King*, which played to sold out houses in the Drama Room. This was a fantastic extension program for students interested in Musical Theatre and a chance to raise money for our trip to New York and LA.

The first shows for the year were by the Theatre Performance classes who performed two thought provoking plays *Girls Like That* and *Earthquakes in London*, both of which looked at relevant social issues. The Drama 3 classes combined to put on *The Odyssey* in the middle of the year. This was performed at The Earl Arts Centre and the students responded well to the professional setting, with a fantastic performance that was visually stunning, thanks to Cheyne Mitchell and the technical theatre students' work on lighting and projection.

This year we had a really large technical theatre/VET Creative Industries class and they worked on a range of shows and with a number of visiting professionals. Our new development to the side of the Drama Room has given us a great workshop and storage space, and the students enjoyed setting it up as a new work space. The Drama 2 class has provided a positive and enriching space for a wide range of students, including visitors from Brazil and new students joining the college late in the year.

We had a number of visiting performances, including the Melbourne Theatre Company who returned to Tasmania for the second year in a row, just to perform at LC. Their show *Peddling* was a huge hit with the students and gave them lots to write about in their critical appraisals. We also had visits from The Bell Shakespeare Company and Poetry in Action. In the later part of the year Mudlark Theatre used our smaller room to rehearse their professional show *I am a Lake*.

At the time of writing the Level 3 classes are all very busy preparing for the practical exams, with the Theatre Performance classes taking on *Great Expectations*, *Shakespeare in Love*, *Playhouse Creatures* and *DNA* as their end of year exam plays. The Year 12 students in these classes have been outstanding performing arts students for the last two years and we thank them for their contribution to the area and wish them well in their future endeavours. We will miss them!

Also, sadly, we farewell Nicole Lewis who has been working in the department for the past 10 years. Nicole is an amazing teacher who has made an outstanding contribution to Drama and Theatre at the college. Her work in researching and providing all staff with new play scripts and drama texts has been invaluable. But most of all it has been the supportive and caring manner that she has demonstrated with the students in her care that will be most missed. We wish Nicole, Robert, Rory and Juliette well in their new life in Wagga Wagga.





Lucy Woodland

What subjects have you undertaken in the performing arts area?
Drama 3, Theatre Performance, Dance 3, Production (both years), and Dance Fever (both years).

What experience have you enjoyed the most?
Performing as Bridget in *Bring It On* last year was definitely the highlight of my time at LC, it was such a rewarding experience!

What skills have you gained from being involved in the performing arts department at LC?
Probably too many to list, but some big ones are resilience, self-confidence, and team work.

What do you plan to do in the future?
I'm hoping to audition for performing arts schools across Australia and maybe abroad, then see how I go from there.

Hamish Pickford

What subjects have you undertaken in the performing arts area?
Drama 3, Theatre Performance and College Production

What have you been involved in?
I have been involved in the past two LC productions, *Rock of Ages* and *Bring It On!* Also I was involved in an ANZAC day tribute play called *Dig for the Diggers*. I also attended the New York/LA trip.

What experience have you enjoyed the most?
I have enjoyed two things the most; I have enjoyed being a part of *Rock of Ages* thoroughly. I have also enjoyed learning how to enhance my skills as a performer and also being able to train in such an amazing workplace environment.

What skills have you gained from being involved in the performing arts department at LC?
The skills I have gained from my time in the performing arts department of LC is how to keep my composure, which will help me anywhere in life. I have also developed various acting skills which I hope will assist me in further endeavours in this field.

What do you plan to do next year?
Hopefully to attend NIDA or if that doesn't work out I'll study theatre at UTAS.



Beau Bellinger

What subjects have you done in the performing arts area?
Certificate 2 in Creative Industry, Music Technology Projects and College Production.

What have you been involved in?
I was involved in *Rock of Ages* doing the Vlogs and audio mics for production week. Another show I was involved in was *The Odyssey* at the Earl Arts Centre which I was stage manager for. I also worked at Open Day operating lighting and sound.

What experience have you enjoyed the most?
I have really enjoyed the experience of being a part of the 2016 college production.

What skills have you gained from being involved in the performing arts department at LC?
I have gained the skills and knowledge to rig intelligent and conventional lights in a safe manner and also to operate lighting and audio desks.

What do you plan to do in the future?
At the moment I'm planning to take a gap year then go to a mainland university to study film and screen so I can pursue a career in the film industry



Performing Arts

DANCE



Claire Males

What subjects have you done in the performing arts area?

Dance Choreography and Performance 3, Production, Dance Fever

What have you been involved in?

I was a featured dancer in *Bring It On* last year and Dance Captain in *The Lion King Jr.* at the beginning of 2016. I also attended the New York and LA performing arts trip this year. 2016 is the first year that I have enrolled in Dance Fever and was fortunate to be given the solo piece which I am really excited to perform.

What experience have you enjoyed the most?

I have loved all my performing arts' experiences over the two years at LC, however, Production is one that has really stood out for me. It was incredible to be around like-minded people for the majority of the year. I found Production was such a supportive and encouraging environment to learn in. The Production team, cast, crew and teachers became like a family. I made friendships and experiences that will remain with me for life and I feel truly privileged to have been able to be a part of the experience.

What skills have you gained from being involved in the performing arts department at LC?

I believe I have become a more confident performer with my singing, acting and dancing as well as becoming a more confident person. These skills have enabled me to make new friends within the performing arts department and within the rest of the school.

What do you plan to do next year?

I have been offered a position at Ev & Bow in their full time certificate IV dance course in 2017. So I will be moving to Sydney and completing this course then seeing what opportunities I can take from this experience. The dance industry is very difficult to get into as it is such a small industry in Australia. But I intend to learn as much as I can and work really hard and see if I can build a career in dance.

Dylan Oppermann- Woodcock

What subjects have you done in the performing arts area?

Dance Choreography and Performance 3, Dance 2, Theatre Performance, Drama 3, Dance Fever, Production (3 times)

What have you been involved in?

I was fortunate enough to come to LC in my final year of high school as a part time College student. During this year, I performed in *Seussical* and Dance Fever. In year 11, I was a Dance Captain in *Bring It On*. This year, I played Pumbaa in *The Lion King Jr.* and a lead role in *Rock of Ages*. I am also performing in one of the few duets in Dance Fever this year.

What experience have you enjoyed the most?

Although I have enjoyed all of the experiences at LC, Production week is always special. I find Production fun and totally different from any other experience I've been involved in and probably ever will be.

What skills have you gained from being involved in the performing arts department at LC?

I have definitely learnt how to sing better. I've gained more confidence on stage and a greater understanding of stagecraft. My time at LC has taught me that performing is what I want to do for the rest of my life.

What do you plan to do next year?

Next year I am studying a Diploma of Musical Theatre at Brent Street Performing Arts in Sydney. Upon completing my further study I hope to work full time in the performing arts industry.



Launceston College presents

DANCE 20 FEVER!

10 Year Anniversary!

WEDNESDAY 30 NOV
THURSDAY 01 DEC
FRIDAY 02 DEC

7PM @ DOOR OF HOPE

\$15 ADULTS \$10 CHILD/CONC

Tickets from LC Office

DECENNIAL

Performing Arts



Venus Club

the BOURBON
ROOM

ROCK



LAUNCESTON COLLEGE PRESENTS

31 August - 3 September at 7:30pm
3 September at 1pm

ROCK OF AGES

PRINCESS THEATRE

\$32 adult \$22 child/concession
Bookings at the Box Office 6323 3666
www.theatrenorth.com.au









LAUNCESTON COLLEGE PRESENTS

ROCK OF AGES

PRINCESS THEATRE
 August 31 - September 3 at 7.30pm & September 3 at 1pm
 \$32.00 adult - \$22.00 child/concession
 Bookings: Princess Theatre Box Office 6323 3666
www.theatrenorth.com.au

BOOK BY CHRIS D'ARIZENZO
 ARRANGEMENTS AND ORCHESTRATIONS BY ETHAN POPP

By Arrangement with ORIGIN™ Theatrical
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Food, Fashion, Hospitality, Housing and Hairdressing

Students studying subjects in this area have embraced the learning opportunities offered to them throughout the year. On a day-to-day basis our students solve authentic real-world problems, whether it be in the area of food, hair, hospitality, nutrition, textiles or housing. Many students have assisted with after hours functions and have become a valuable part of the Launceston College community. We would also like to thank all of the patrons who have supported Elcies Restaurant during 2016 and we look forward to your patronage in 2017.

VET Hospitality and Kitchen Operations

The VET Kitchen Operations and Hospitality students have prepared and served meals for our Tuesday lunch time service at Elcies Restaurant. This is a 12 week work placement and complemented two other work placements where students spend time working in a local hospitality business. Students develop skills that prepare them for a changing world by solving problems, developing resilience and collaborating to make decisions. Some of the highlights this year included the meal for the Brazilian students and their host families, the annual Christmas in July celebration and the 15 members of a Chinese film crew who visited in August. Well done to all the students who were part of the 2016 team!



Café Culture and Bar Operations (A Course)

Once again a number of students in the college have chosen to study these short courses. The Café Culture students have run a café every Wednesday in Elcies that is well patronised by staff, students and the public. Bar Operations students have run a number of themed bars on a Friday night. These have included Launceston Cup, a sushi train, Mexican tapas, Christmas in July and a Halloween themed night for the final bar of 2016. Students taking part in these courses have gained nationally accredited certificates such as their RSA and Prepare and Serve Espresso Coffee along with a Safe Food Handling certificate.



Food, Fashion, Hospitality, Housing and Hairdressing



VET Hairdressing

Students enrolled in Certificate II in Hairdressing have completed hair services in the areas of treatments, colouring, blow-drying, braiding and shampooing at Salon LC every Tuesday where friends, family and the public book in to have a professional service. They have assisted with styling students' hair for the Production Auction in June and then went on to work on creating the hairstyles for **Rock of Ages** Production in August. Students gave many hours of their own time to recreate the 'big' hairstyles from the 1980's. For those staff who were around in this era, it brought back many memories!

Personal Image Artistry (A Course)

Students enrolled in Personal Image Artistry have gained skills and knowledge in the areas of skin care, facials, make-up application and visual merchandising. Throughout this course students have demonstrated their practical skills on family and friends. Students have been lucky enough to have had guest speakers such as Sue Rees, Jess Mead (Zen Beauty), Olivia Jones and Rose Althorpe (Vanity Fair) all of whom are successful, professional beauty therapists working in the industry.



Food, Fashion, Hospitality, Housing and Hairdressing

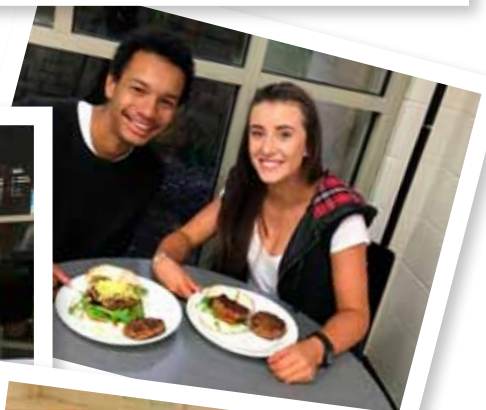
Food and Hospitality Enterprise 2

Food and Hospitality Enterprise provides students with an insight into the hospitality industry which, for Grade 11 students, is a great stepping stone for students wishing to apply to undertake a VET subject the following year. Students prepared food in our commercial kitchen and worked at a number of events held at Launceston College. The events included Cheese and Chat, the Art Exhibition, the Production Auction fundraiser and creating a Cup Cake decorating station for the STEAM activity day for Science Week. As part of the course students also created a series of 'Pop Up' pizza shops at various locations around Launceston College.



Food, Cooking and Nutrition 2

Food, Cooking and Nutrition students focus on developing food knowledge and preparation skills. Throughout the year individuals consider up-to-date nutrition information to gain an understanding on how diet and health are fundamentally linked. Exploration of Australia's food culture, together with other countries and ethnic groups, allowed students to build an understanding of a number of issues surrounding food security, availability and influences. With weekly opportunities to prepare and experience, students were able to apply their knowledge and develop practical cookery skills to support their social and nutritional needs. Highlights for the year included creating a high tea for friends and family, modifying recipes to meet dietary needs and guidelines and assisting with preparation of nutritious meals for others.



Food and Nutrition 3

Food and Nutrition provides a broad study of food issues which have ongoing relevance for individuals and community health and wellbeing. Students have studied nutrition, diet analysis, the factors affecting food choices, global food security and the impacts on the sustainability of our food system. As part of the course they also had to look at the promotion of health in rural and remote communities in Australia. In October, students took part in a forum focussing on food security with Jeremy Picone from A Fairer World. As part of this forum students examine population growth, climate change, the impacts of the industrial food system and solutions to food insecurity as a way of answering the question, 'How do we feed a world of 9 billion people by 2050?'



Vocational Pathways

Vocational Pathways students develop skills to prepare for the workforce or undertake a vocational training pathway. It concentrates on workplace information, communication skills and literacy and numeracy relevant to the workforce. Some of the students participating have experienced a workplace and gained valuable skills from this involvement. In Term 3, students worked as a team to come up with a product that they could make, market and sell at Launceston College. Students eventually decided to create a series of tie-dye t-shirts. All proceeds from the t-shirts were donated to The Lighthouse Foundation which supports homeless youth.



Housing and Design

Housing and Design students joined other students from around the state to experience what it is like to study architecture at the University of Tasmania. Students were divided into groups and created a model of a townscape that represented the topic 'Designing for a Climate of Change'. Students applied a diverse set of skills and utilized a wide range of materials to create their models. During Term 3, students worked on their Housing and Design Folio which is submitted for external assessment. As part of this process students have to develop their own project brief and prepare a folio that includes contextual information, a site analysis, information about precedents, details of design development and a final design.



Food, Fashion, Hospitality, Housing and Hairdressing

Design and Production – Textiles

'Production' was the key word in the 2016 Design and Production class. A considerable number of textile and fibre items were completed by creative individuals who were all keen to hone their practical skills and apply their imaginative talents in order to fabricate unique objects. For the first time Design and Production students were invited to exhibit examples of textile and fibre art at the mid-year Anno Medium Visual Art exhibition. All pieces adhered to the principles and processes of design. Students were given the opportunity to investigate past and futuristic fashion styles and were encouraged to repair, rework or rejuvenate old clothing and they researched recycling and environmental issues within the textile industry. A basic small business operational model was embedded in the latter part of the course and students created a range of craft items ready for sale at various 'pop up' venues around the college.



UTAS Object Design

Object Design 2016 students have investigated life in the future and, more specifically, what the world might possibly look like in 2050. The students attended a symposium at UTAS in May where they were involved in the logistics of working within the basic design process in a workshop situation. They also met their regular UTAS mentor for the first time. Back at Launceston College, students worked on creating a prototype that was inspired by the '2050' design brief. The practical component of the course was supported with a substantial journal submission, detailed research of their potential ideas and ongoing reporting of their general progress. The students' hard work and commitment culminated in their final object design being displayed at UTAS Inveresk on the 17th October. Individual objects were presented in preparation for assessment by UTAS staff. Our students' designs were displayed, along with the work of students from various colleges in the north of the state. The Object Design course provided a unique opportunity for students who were genuinely interested in the design process, to study and gain course credit at tertiary level of study.



Learning Support

During 2016 Learning Support has focussed upon the teaching of literacy and numeracy skills through the courses Practical English (Level 1), Basic Number Skills (Preliminary Level) and Everyday Maths (Level 1). We have also supported some students working on Essential Skills – Maths (Level 2) and worked with other students studying a range of level 2 courses. We have moved from D204 into D209.

Learning Support has increased the range of supports able to be loaned to students through the purchase of several Smart Pens. These are able to record the notes students make and also record what the teacher says. The use of a Smart Pen – makes it possible for students to revisit any lessons or parts of lessons, they have found difficult once they attach the Pen to a computer. Students are also able to have their written notes word processed through this clever technology. Other resources we have loaned to students include: Reading Pens, laptops, Dragon Naturally Speaking, TextHelp Read and Write Gold (mobile version), WriteOnline, Clicker 7 and the Read and Find Out About series.

Sincere thanks and appreciation to Judy Dunham and Narelle Withers our Teacher Assistants, for their consistent hard work and ongoing care for the students in Learning Support. Their work with students in D209 has proven most effective. They have also worked in several other Learning Areas where their expertise, care and intensive attention to detail have been appreciated.

Libby Grubert our School Psychologist, has returned to the College in a permanent role. She has needed to complete many assessments and considerable follow up work. Her jovial, positive manner combined with professional expertise has served students and the College well.

Thank you to all for their time in Learning Support: for the care of each other, the fun, the challenges, memories and the good times. 2016 has been a fine year.

Maurice Hogan
AST Learning Support



2016 Launceston College Sporting Hall of Fame State and National Representatives

Launceston College has a vast array of State and National representatives in sport this year, which is reflective of the talent of our young people. Congratulations to the following:

AFL State Representatives

Georgia Hill
Ryan Tyrell
Jacob Hinds
Daria Bannister
Courtney Webb
Jack Barrett

Running/Athletics State and National Representatives

Emma Penney – 100m and 200m
Corey Stanley – 2000m Steeplechase
Getesew Ferguson – 3000m Steeplechase

Vigoro State Representatives

Katie Broad
Aime Foscett
Danielle Brain

Rowing State Representatives

Connor Ryan
Jack Barrett
Matthew Dikkenberg

Touch Football State Representatives

Madeline Whitney
Emily Harvey
Jack Upson
Matthew Cossins
Kyrin McMahon

Trampoline State Representatives

Nathaniel Suidgeest
Khya Clark
Josh Hedley Williams

Netball State Representatives

Abbie Feral
Hannah Lee

Hayden Di Coco – **Cycling - Individual
and team pursuit**

Charrae Myers – **Weightlifting**

Courtney Webb – **Cricket**

Sam Lockwood – **Badminton**

Zac Cross – **Futsal**

Fletcher Parsons – **Ten Pin Bowling**

Josh Appleyard – **Lawn Bowls**

Samantha Bessell – **Equestrian**

Lauren Buchanan – **Hockey**





Health and Physical Education



Outdoor Education



Health and Physical Education



Technology and IT

VET Certificates II & III in ICT

VET ICT now takes a practical, work ready approach for students to learn the basics of creating complete SOHO networks. Using a variety of Operating Systems, Certificate II students learn the details of peer to peer networking to allow them to take more control of their home networks while the Certificate III students concentrate on the Server/Client relationship and learn many System Administration components that allow them to enter the workforce with a broad base knowledge that is appealing to employers.

In the final term, both sets of Certificate students have a chance to challenge themselves with a self-driven project using a variety of equipment supplied in the STEAM engine innovation centre at LC. Alternatively, they can use the internal student network they have created as a team during the year to learn some of the more advanced and technically challenging skills usually reserved for the Certificate IV ICT qualification.



Certificate II in Engineering Pathways

The Cert II in Engineering Pathways was a new course this year for Launceston College. The students have been very busy this year gaining knowledge and practical skills related to metal fabrication, sheet metal and the fitting machining industries. There has been a big focus on Workplace Health and Safety and the students getting use to wearing personal protective clothing. They have worked on marking out and making small projects using industry standard equipment like lathes, mills, brake press and guillotines.

I would like to thank the engineering companies that supported our students in our work placement program. The students had three weeks of hands on workshop experience and also they gain further skills in time management and work ethic.

Well done to the students who successfully completed the units of competency. Some of these units will be recognised towards an apprenticeship in the metals industry.

Peter Robinson
Teacher

VET Engineering



Computer Graphics and Design

Students in Computer Graphics and Design have spent all of Term 3 and the early part of Term 4 working on their Major Projects. These projects are the culmination of the year's course work in which they have not only acquired skill in the use of quite complex 3D design software but have also learned how to work through a structured design process that simulates processes that occur in a range of design industries.

Paper based 2D and 3D design sketching skills are learned, giving students the ability to clearly communicate design information to other people that may be involved in a design and production task. These sketches inform the detail that is transferred to a digital format using a wide range of readily available software platforms. Highly realistic rendered images and animations are created as part of this process. The underlying principle is that it is quite possible to produce 3D images and animations of new products before any manufacture or construction needs to occur. This has many benefits ranging from allowing a client to develop a precise understanding of the Designer's ideas through to Designers being able to analyse and bypass potential design faults prior to initiating construction.

Daniel De Ruiter is a year 12 student with an interest in a broad range of design career possibilities including Product Design and Architecture. For his Major Project in Computer Graphics and Design, Daniel has produced a highly detailed set of renovation and extension design concepts for an existing Heritage Listed building that has fallen into a poor state of repair.



Computing 2

In Computing 2 we explore data in all sorts of creative ways. Here, Nathaniel Suidgeest has built a database which holds records for fictional competitors in trampolining at Launceston's PCYC. The database compares competitors' scores with the standards required for participation in the national championships.

Computer Science

In Computer Science students get to program computers and learn how they operate. They produce 'code' like that below.

```
import java.applet.*;
import java.awt.*;
import java.awt.event.*;

public class main extends Applet implements ActionListener {
    int windowWidth, windowHeight;
    Grid mendelbrot;
    Button generate;
    Boolean display = false;
    public void init() {
        windowWidth = 1000;
        windowHeight = 750;
        this.setSize(windowWidth, windowHeight);

        generate = new Button("Generate");
        generate.addActionListener(this);
        add(generate);

        mendelbrot = new Grid(3,3);
    }
    public void actionPerformed(ActionEvent e) {
        if (e.getSource() == generate) {
            display = true;
            repaint();
        }
    }
    public void paint(Graphics g) {
        if (display == true) {
            mendelbrot.displayGrid(g);
        }
    }
}
```

A foreign language?

Well, computer science students can 'talk' it. And then a computer 'does' it.



Technology and IT

VET Construction Pathways

Students have enjoyed a busy year undertaking a wide range of theoretical and practical activities related to the construction industry. The course introduces students to many basic but crucial elements of the industry including: calculations, plan reading, communication, organising and working effectively, all blanketed with a Workplace health and safety focus.

Students have had the opportunity to work individually and in groups on practical tasks ranging from formwork for slabs on ground, setting up profiles using laser and dumpy levels to hanging doors and fitting passage sets.

The course is structured to replicate industry practices, therefore students use an array of hand and power tools and techniques that reflect current industry trends. Students also have two blocks of work placement that provide them with real world experience.

I would like to thank the many local construction companies that support our students by providing work placement opportunities and all the hard working staff in the Administration department and the Technology learning area.

Ben Luttrell
Construction Teacher

Design & Production Wood

In Design & Production Wood students are set two small projects at the start of the year. They then go on to construct a timber project of their choice. Students learn how to safely operate a large number of hand held and power tools as part of their learning.



Introduction to Technology and Trades

The Introduction to Technology/Trades course was new this year. It is designed for students to try different trades and develop new skills so they can make an informed decision on what VET direction they would like to take in the future. Students spend approximately 12 weeks in each of the Metals, Auto and Wood workshops.

Metals

In the Metals area students gained some skills in welding using a variety of methods, Manual Metal Arc, Gas Metal Arc and Oxy Acetylene. Others skills gained were the use of hand tools, measuring equipment and lathes. All of these skills were used when they designed and made their wall art. A strong focus was placed on Workplace Health & Safety and the use of personal protective equipment. Well done.



Auto

In the Automotive area the students have gained skills in Workplace Health & Safety and the use of hand tools. Students have put this knowledge and new skills into practice stripping and rebuilding Honda stationary engines and Toyota Corolla engines. Basic car maintenance was another aspect of this course, including doing an oil change, jacking up a car and changing a tyre. A strong emphasis on safety and having efficient workshop routines are important aspects of this subject.



The Automotive area has delivered the VET Certificate II Automotive and Automotive Technology/TASC programs this year. Both groups have been heavily involved in practical activities such as dismantling and reassembling engines, suspension and braking system components. The VET students have completed work placement in a variety of business' ranging from spare parts, body works, motorcycles, marine, light vehicle and diesel. Most of the feedback has been positive with several students gaining employment. I wish to thank the automotive workplaces who have supported the

Cert II work placement program and Bernadette House for her ongoing hard work behind the scenes. A special thankyou to the trades and technology team for their guidance and assistance throughout the year.

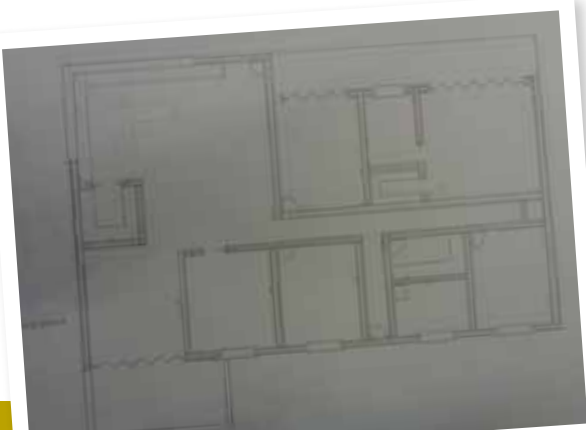
Wood

In the wood workshop students learnt about what is required to create an item of furniture. Students constructed an ottoman which had a hinged lid and can be used to store a games console. Students also produced an iPhone amplifier or child's toy which were constructed from recycled timber



Technical Graphics

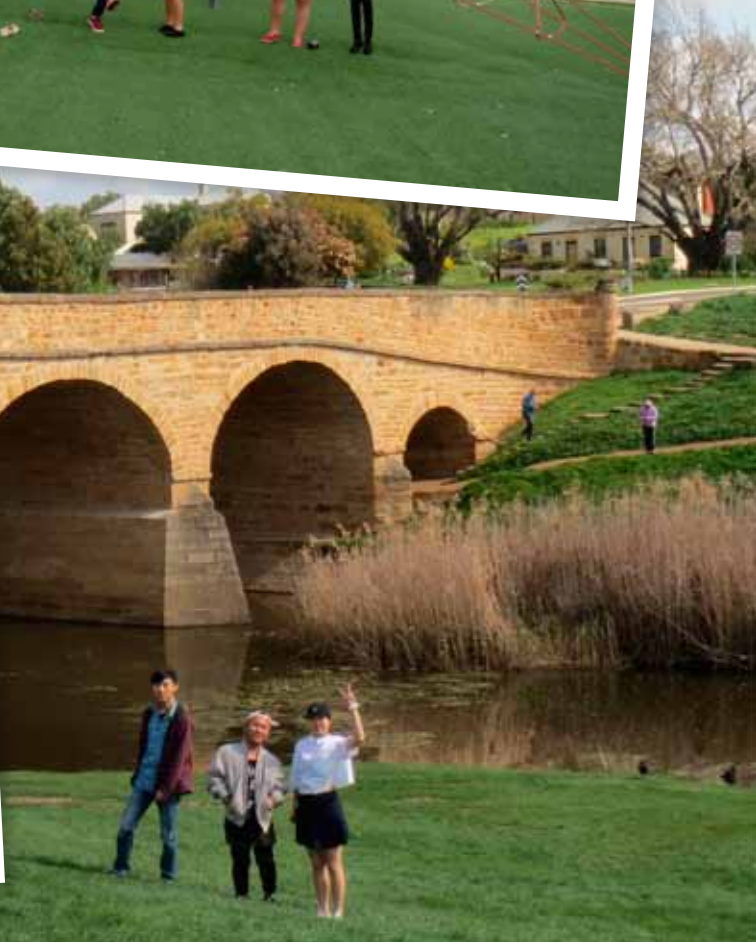
During 2016 students who chose to study Technical Graphics were required to complete two major projects as part of their learning. The first project was free choice and the second was renovating an older style house and bringing the design into the 21st century.



International Students

Launceston College continues to celebrate the enrolment of International students wishing to pursue their educational, social and cultural experiences. The 2016 group has been represented by students from China, Hong Kong, South Korea and Myanmar. In addition to these students who have undertaken year-long study, the College also welcomed 16 students from North East Brazil for six months, as well as exchange students from Germany and Italy.

Whilst study is a priority for the students, the International Program seeks to ensure that the students visit other regions and participate in a range of cultural and social events. From adventure experiences at the Tahune Airwalk, restaurant outings and theatre, the students have been a delight to have in our student cohort. Their enthusiasm, work ethic and talents across a range of fields make a valued contribution.



International Students



Maths

All our maths subjects provide students the opportunity to develop and improve their mathematical skills in a supportive, inspiring and occasionally humorous environment. Maths has been involved in YOU DAY, ORIENTATION DAY and STEAM DAY activities and provided a range of activities, puzzles and quizzes designed to intrigue the observer and spark the interest to solve a problem using mathematical knowledge.

Workplace Maths and Everyday Maths give students the basic mathematical skills to be able to manage daily maths questions relating to everyday life. Classes are full of interesting, practical activities and build on previous skills learned in high school in practical and real life settings.

General Maths 2 and 3 are a step up in level of difficulty and use algebra and equations to solve questions about maths in real life. Students in these classes learn valuable skills in finance, world geometry, data, growth and decay

and networks- essential skills for those who want a solid grounding for future success.

Math Methods levels 2 and 3 develop the love and application of algebraic skills- which so many students and maths teachers are familiar with. For people who question the importance of algebra, it could be explained that algebra is essential for the deep thinkers, the innovative designers and those with questioning minds...be it in the area of science, technology, philosophy, psychology and other disciplines.

Mathematics Specialised 4 is a highly respected subject and the hardest maths course offered at LC. It provides students with the opportunity to explore a deeper understanding of the fantastic world of maths. Students learn weird ways to multiply numbers and how to use numbers more efficiently.

Students have had the opportunity to be involved in activities outside the classroom including the Australian

Maths Competition, Urquhart Maths Competition, participation in maths tutorials offered by our UTAS campus and for one lucky student hopefully a placement at the Summer School at the Australian National University in Canberra. There are many rewarding opportunities for students to extend their learning and create valuable memories and pathways for their future.

One of our many excellent students this year was Yutao Zhang who won the Senior Section of Mathematical Association of Tasmania's Problem Solving Competition. A very impressive achievement and an amazingly talented student.

Congratulations to all our promising young students and mathematicians. We wish you well in your future success wherever it may be and look forward to hearing of your accomplishments.

Louise Searson
AST of Mathematics

"This year I have learnt that you don't need to be naturally talented at maths, the only thing you need to do is work hard and ask as many questions as you can." David Zheng





"The best thing about maths this year was becoming more confident in my maths skills."

Sam Cogger



"From doing maths I have learnt about a range of units, using both practical and theoretical based studies."

"As an aspiring accountant, maths at LC has prepared me for moving on towards my goals of attending university and entering the workplace."

James Dornauf



"The best thing this year was learning about the significance of maths in the 'real world' and how to apply it correctly."

Courtney Crook



Teacher profiles

Pat Russell

Why did you become a maths teacher?

Maths is such a unique and powerful tool; I can't imagine my life without it! I love meeting new people and sharing maths with them.

What is the most rewarding aspect of teaching maths?

Definitely the people. I get to meet so many cool individuals and work with some really great ones too.

Any good (or bad) maths jokes?

Two random variables were talking in a bar. They thought they were being discrete but I heard their chatter continuously.

Do you have any pets?

Yes, a cat. Alice is such a derp and can regularly be found attacking her own tail. "Help, it is hurting me!"

What are your hobbies/interests outside of school?

I am doing my PhD in hydrodynamics and cavitation which I find both interesting and challenging. Otherwise, 3D printing and computer if I can find the time.

What is the most exciting thing you have ever done?

My/our honeymoon was pretty awesome. We went to the Cook Islands and went kite surfing and snorkelling. It was great!

Louise Searson

Why did you become a maths teacher?

I love maths! (Especially when it can be so useful in real life!)

What is the most rewarding aspect of teaching maths?

Having past students thank me for not giving up on them and telling me that they like maths now because I helped them understand it finally and made it fun.

Have you had an particularly funny/interesting experiences during your time teaching maths?

My dog ate a student's homework once!

Any good (or bad) maths jokes?

Only in maths can you buy 60 watermelons and no one asks what the heck is wrong with you!

Do you have any pets?

Lots! A husky, a chinchilla and a Siamese cat.

What are your hobbies/interests outside of school?

Snowboarding, travelling, running, bike riding, cooking, gardening and swimming.

What is the most exciting thing you have ever done?

Shopping in New York, bungee jumping, snowboarding in Whistler, going up the Eiffel Tower, quad biking in Santorini, walking on a volcano in Hawaii, running a couple of half marathons, visiting Pompeii; there are just so many things!



Student Profiles - Maths

Nic Glanville

What was/were the best things about maths this year?

I enjoyed the investigations that we did in maths this year.

What did you find most challenging?

I was challenged by the detail required in some answers.

What have you learned from doing maths in college?

Throughout my two years of studying maths at college I have learnt many techniques that will help with my future.

How do you think maths will help you in the future?

It will help my career path as a pilot.

Do you want to continue studying maths or related subjects after college?

I don't really want to but feel it is required for my career as a pilot.



Kaylah Strauss

What was/were the best thing(s) about maths this year?

The people in my class and having a good maths teacher who cares about the welfare and progress of his students.

Any funny or interesting stories?

An interesting (or rather inconvenient) experience was and is the fact that our maths classroom B210 during winter is probably around 40 degrees in temperature because the heater is broken, so we constantly feel as if we are melting.

What did you find most challenging?

Probably just keeping up with the workload and ensuring my work was always my best.

What have you learned from doing maths in college?

I have learned that maths can be really fun with the right teacher and the right people!

How do you think maths will help you in the future?

I believe it will help me with everyday skills and will probably come in handy in the career I hope to pursue.

Do you want to continue studying maths or related subjects after college?

Whilst I have thoroughly enjoyed maths this year, I do not believe I will be studying any more maths after college.

What career aspirations do you have?

I hope to study criminal law and become a lawyer.



"Science is everywhere", LC Science teachers love interacting with a diverse range of highly passionate students who see science as a career pathway or as an opportunity to expand their own interests. Students are exposed to some great ideas by a range of wonderful teachers who are all experts in their areas and have some excellent learning experiences along the way.

With a diverse range of Science courses and Science experiences on offer at LC, there is something in the Science Learning that all students can get excited about. Here is a short rundown of different Science subjects and some highlights from the year.

Life Sciences – Human Science

Teachers: Grace Spry and Jane Eadie



The class completed dissections of the heart and pluck (lungs, diaphragm and kidneys). They looked at single celled organisms and human blood cells under the microscopes, measured their lung capacity using the vitalograph, checked our blood pressure, and investigated the effect of drinking coffee on the heart rate. The classes also helped out with STEAM day activities, and with the clean up of the Tamar River with the Sea Shepherd.

Life Sciences – Chemistry of Life

Teachers: Jane Hall-Dadson, Rosalie Thompson and Tahlia Watts

Classes learned about the structure of matter, chemical bonds and chemical reactions. They saw how chemicals are involved in cellular processes like photosynthesis and respiration. Microscope skills developed as cells were examined. Students developed their understanding of the scientific method while investigating enzymes and body systems. Various uses of Biotechnology challenged the classes to look at ethics and the role of science in society.

Environmental Science – Case Studies

Teacher: Madiyantika Varma

The biggest project of the year for environmental science students are their individual case studies. "All the individual science students ... choose a topic based on an environmental issue, set up an experiment, collect data and analyze data for validity and reliability." Hannah and Bethany chose to investigate whether an increased acidity level of a solution, synthesized by bubbling carbon dioxide through the solution in a way similar to that of "wave action", would decrease the mass of a seashell sitting in the solution.



"We know that the increased levels of acidity [in the water] are actually having an effect on the animal's homes (the seashell)", said the girls. The increased acidity levels in the solution showed that "there's actually a reaction taking place". To apply theory to reality and to observe these physical reactions occurring is the real purpose of the individual case studies. Another student Ruben said of his experiment with acid rain "it seemed like the most interesting... acid rain is cool." The group's experiment involved separate pots containing pea plants being sat under bell jars next to beakers containing an acid solution for different amounts of time each, over the course of the week. Again, observations intrigued the students: "what is strange is the pH level is similar in the soil of all the plants," said Ruben, however he recognized that "this might be because it is difficult to accurately and reliably measure the pH of the soil with the materials available."

Physical Sciences

Teachers: Jason Dicker, Jane Hall-Dadson, David Rose and Udo Westerneng

The year is always jam-packed for this exciting course covering introductory Physics and Chemistry. Students realized very quickly how useful mathematics is if you want to continue in the study of these fields. Along the way atoms were decaying, chemicals were combining, carts were racing, balls were falling and currents were racing around circuits. We build graphing skills, interpreted decay equations, calculated all sorts of variables and enjoyed working in groups with lots of new friends. We even learned that tutorials can really help with our learning and that exams aren't so bad after all.

Chemistry

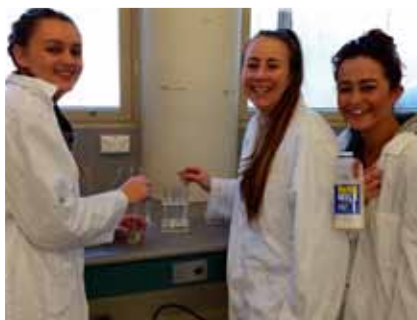
Teacher: Jodie Blackburn



As always, chemistry at LC was exciting this year. As teacher Jodie Blackburn said, "students love the exciting reactions - exploring gas laws and exploding objects is always a high point!" A major focus of chemistry is the state-wide Titration Competition, run by the Royal Australian Institute of Chemists. 15 LC students participated and had to analyze the concentration of an unknown solution against a known-concentration solution. Four students received awards of excellence, congratulations; Josh Britton, Ellen Branch, Jessica Field and Laurinda Bain.

Biology

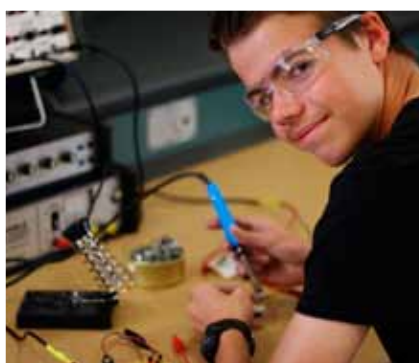
Teachers: Jodie Blackburn, Tika Varma and Jacquie Everson



This year students have investigated cells of living and non-living animals, and have been able to apply the structure of the cell to its function in the body. The way that plants and animals function to stay alive has been the major focus of biology. We have studied the life cycle and structure of the cell, the structure and systems of living organisms, genetics and reproduction, and immunity. We have done experiments involving bacteria, enzymes, transport systems in plants, a dissection, and the digestive system.

Electronics

Teacher: Rob Burtcher



Electronics in 2016 has been provided with a number of new resources. The supply and use of breadboard, prototyping board and simulation software has been expanded, and all PCB circuits designed by students are now professionally milled in-house. To enhance success,

we have begun providing pre-prepared PCB's and graphic instructions to enable sustained participation and motivation in tasks and ensure minimal delay to learning. Students are able to borrow soldering irons overnight. Exciting opportunities await!

VET Animal Studies

Teacher: Tahlia Watts

Students in VET animal studies have been involved in work placement at a



range of sites, including animal grooming facilities, boarding kennels and catteries, veterinary clinics, farms, sanctuaries and zoos. Excursions to Trowunna Wildlife Park, Hagley Farm School, Platypus House and Seahorse World were both enjoyable and beneficial for the students, allowing interaction with animal care industry workers and creating the chance to apply learned theory to the real world. Some students impressed their workplace supervisors so much that they were offered paid work!

VET

Electro-Technology

Teacher: Udo Westerneng



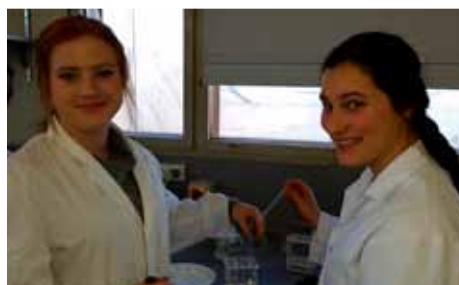
Electrotechnology students have been working full-time in the Electrotechnology workshop, completing exercises such as assembling domestic sub-switchboards. Electrical connections they assembled to install lights under eaves, in the roof space, on the ceiling and walls, as well as internal and water-proof power outlets, varied from one-way to complex three-way and 'master on' switching circuits. During the course of the year, students become familiar with all the tools that electricians use routinely, with special emphasis on the most important of all, the multimeter, which they will use on a daily basis should they find employment in the electrical industry.





James Britton:

"I enjoyed the practical side of things [and] working as a team on some projects. I enjoyed the in-depth studies of the cells, especially viruses [and] looking in to the different parts of the plants, right down to why plants evolved the way they did".



A special thanks to our Lab Technicians whose work is vital in keeping the Science Learning Area ticking along - Rodney Hutchins, Dominic Money-Penny and Barry Peters.

"I love science... it's the future,"

says Emma Caunce, year 12 pre-tertiary biology student.

She says that learning about the body has been "fascinating".



Guest Speakers

The Science Learning Area was lucky to have some world-class guest speakers address students this year; thank you very much to the following guest for making time to speak to LC students;

From Romania, **Dr Catalina Curceanu** whose lecture was on "Seven Mysteries of Modern Physics; from dark matter to oscillating neutrinos". She is Head Researcher of Italy's National Institute of Nuclear Physics and is currently studying why matter does not collapse and why protons have the mass they have! Catalina gave a fascinating insight into the fundamental issues of physics that currently have no solution, yet are of critical importance for human understanding of the Universe.

Professor Warrick Couch, born in New Zealand – Director of the Australian Astronomical Observatory and current President of the Australian Institute of Physics. He was a member of the Super Cosmology Project, one of two groups that received the Nobel Prize for finding that the Universe is accelerating in its expansion. His lecture was on the current developments in Optical Astronomy and the new range of equipment that is being developed, huge mirrors of 25 to 30m in diameter to eventually replace the smaller instruments such as the Anglo-Australian 4.5m telescope.

Professor Chris Thompson – from Monash University, spoke to Science and Food and Nutrition students about the Chemistry of Foods. He asked whether we could live on cupcakes alone, and after analyzing the carbohydrates, lipids and proteins in a cupcake decided "probably not". His demonstrations and free samples made it a highly engaging presentation.

Student Achievements and Extra-Curricular Activities

The Rio Tinto Big Science international competition

saw students undergo a one-hour, online competition of 30 multiple choice questions in May. "The competition tests problem solving and critical thinking skills which are really valuable for all school subjects". Thomas Godfrey achieved a high distinction, Sophie Burgess and Nicola Potter distinctions, Tom Archer, Madison Gilpin, Emily Scott, Nicholas Sherman credits.

The RACI Chemistry quiz saw David Zheng, Yutao Zhang and Sophie Burgess gain High Distinctions, while Nicola Potter was awarded a credit.

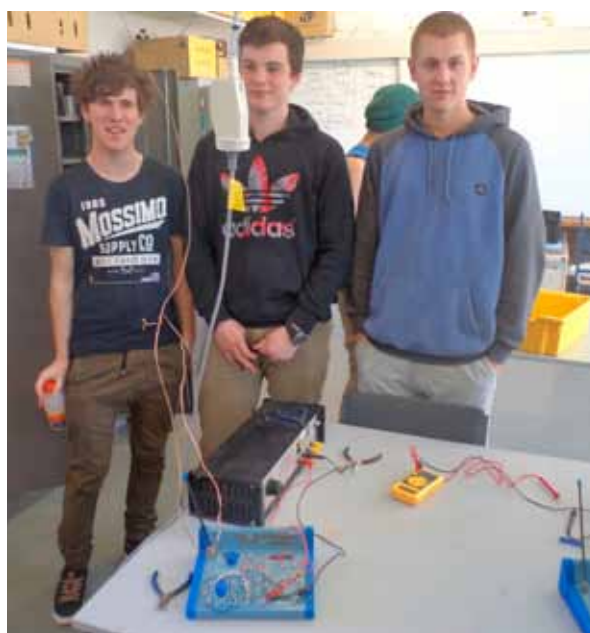
Sophie Burgess and Nicola Potter have been selected to attend the **National Youth Science Forum** in January of 2017. The forum offers students the opportunity to learn about study options in the diverse fields of science, engineering and technology. Students experience real science by visiting a range of laboratories and workshops in the field, talking with researchers, and building life-long professional and personal networks.

David Zheng and Nicola Potter attended the **Tasmanian Youth Science Forum** in April. The program was held on-campus at UTAS Sandy Bay, where participants spent three days connecting their study with future careers, experiencing real life research projects, meeting with young researchers and visiting leading research institutes and laboratories

STEAM day. As well as the staff, LC students deserve recognition for their significant contribution made to the successful STEAM day, which recognized National Science Week on 18th of August. The day promoted interdisciplinary work and highlighted the role that science plays across many areas. Engaging stalls, information booths and activities were set up for students to learn more about the importance of science including a sheep pluck dissection, a pool of slime, elephant's toothpaste, dry ice experiments, a pendulum wave, infinity mirror, magnet motor, cupcakes decorated to represent body cells, interactive 3D visual setup and a photo booth prompting the question "the future is...". Fields involved included biology, chemistry, physics, electronics, vet hospitality, arts, geography, psychology, technology and maths. Jodie Blackburn, science teacher, said "It was wonderful... from a science perspective it really brought all of the areas together. It allowed students to get out and have fun with science and be involved in a showcase of what happens behind the scenes".

Clean up of the Tamar River with Sea Shepherd. Launceston College students collaborated with environmental organisation Sea Shepherd to clean up the Tamar River in August. It was a mammoth and successful effort, with about 6000 pieces of rubbish collected from along the river, boardwalk and Royal Park.

Chemistry titration competition. Josh Britton, Ellen Branch, Jessica Field and Laurinda Bain received Awards of Excellence.



LAUREN CONNOLLY, LEGAL STUDIES 3

Lauren Connolly, Year 12, is a Legal Studies 3 student. After completing level 2 of the subject in Year 11 she wanted to continue with the course. She identified that Lawfest was one of the highlights of the year as well as being able to learn about senate voting reform and what it meant for this year's Federal Election. Lauren intends to study Law at a mainland university next year and commented that "what I have learnt in this subject will help me with my future studies."



MADI GILPIN ACCOUNTING 3

Accounting 3 student, Madi Gilpin, Year 12, undertook the subject to develop skills on financial matters she could use later in her life. Accounting has taught Madi concepts that were previously foreign to her, such as how the GST works. "Having only one assignment for the whole year was definitely a highlight! Though Kim made sure we were never lacking in study to do at home, especially with the amount of tests we do!" Madi stated she doesn't expect to continue studying accounting at university but believes that what she has learnt during 2016 will help her tremendously in the future.



VICTOR WILSON ECONOMICS 3

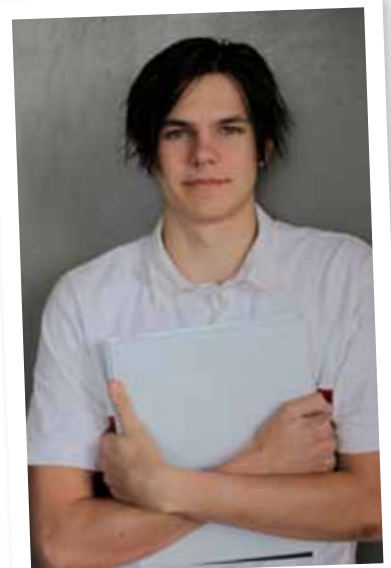
Year 12 student, Victor Wilson, chose to study Economics 3 this year as he "believed it would help me gain a basic understanding of the intricacies of the world we live in." Attending the Budget Breakfast and analysing the Federal Budget have been some of the highpoints for Victor in 2016. "Recognising the positives and negatives of policies outlined by the government was a real highlight." Victor plans to study at university in 2018, pursuing an economics and politics pathway. "Studying Economics at college this year has set me on a path to be able to do this with success."



MITCH ZASADNY BUSINESS STUDIES 3

Mitch Zasadny, Year 12, undertook Business Studies 3 during 2016 as "the content of the course and the path followed throughout the subject very much aligns with my method of learning." Mitch found that the knowledge he has gained through studying Business will be useful in real world situations. Mitch intends to undertake a Business Entrepreneurship degree at RMIT once he has completed his Year 12 studies.

"Enrolling in Business Studies has enabled me to acquire the skillset I need to continue studying this topic at a tertiary level, whilst ultimately preparing me to set out upon my own business venture in the future."



Business and Legal Studies

DANIELLE BRAIN AND CAITLIN GRANT VET TOURISM

Caitlin Grant and Danielle Brain are both Year 11 students who have undertaken Certificate II in VET Tourism in 2016. Both students completed an enjoyable and busy week of work placement at Cradle Mountain Hotel earlier in the year and learnt firsthand how a hotel runs and the importance of attention to detail. They experienced working in reception, housekeeping and in the restaurant. Another highlight was ushering for the LC production of *Rock of Ages*. Danielle wants to work as a flight attendant in the future and Caitlin identified she would ultimately like to work on a cruise ship as a cruise hostess and stated "having this certificate would help me achieve this goal."



JAKE LOIZOU VET BUSINESS

Year 12 student, Jake Loizou, has completed Certificate II in Business at LC during 2016. Jake identified that the course is set out like an online virtual office. He stated he enjoys how the course is very involving, interactive and not too demanding. Throughout the year Jake undertook workplacement at both the RSPCA and Key2 Property. He stated that you are able to try out lots of work environments and experience real world situations. "You start off not knowing much but VET Business teaches you the basics and more," Jake said. Jake would like to study Nursing at TAFE in the future and said the course would really help with any job you need a computer for.



HAYDEN MORGAN AND KIM HEARPS LEGAL STUDIES 2

Hayden Morgan, Year 12, and Kim Hearps, Year 11, are both Legal Studies 2 students. They identified that a visit to the court was a highlight during 2016. They both said that engaging assignments and how real world situations were a focus made the course both enjoyable and beneficial. Both students identified that the topics covered in the course has helped them understand different laws and how the legal and voting systems work. They commented that "the course makes you think more about what you are doing." Hayden plans to enrol in to Military Policing at the Australian Defence Force Academy in the coming years and stated that what he has learnt in Legal Studies 2 will help him with this.



JESSE SMITH BUSINESS STUDIES 2

Jesse Smith, Year 11, enrolled in Business Studies 2 during 2016 as he saw it as a good pathway into Law and Accounting. Jesse said the course has taught him knowledge that he can use in everyday life. He has become more aware when purchasing products and now notices the small details that he didn't pay attention to in the past. He has enjoyed the course and noted that his teachers are engaging and know how to help. He will use what he has learnt during 2016 in both his future studies and in everyday life.



Humanities and Behavioural Studies

It's been a stellar year for teachers and students in the Humanities and Behavioural Studies team. The Humanities Department has a very wide range of subjects that incorporate Geography, History, Philosophy, Sociology, Psychology, plus our fantastic Child Studies, Work Readiness and Student Directed Inquiry programmes. With such a diversity of learning opportunities, there is something to appeal to almost everyone.

There have been many highlights of our year, including an amazing range of excursions and out of class activities that teachers have worked very hard to provide for their students. But for many of our students, it's the accumulation of knowledge over the year that is important.

"I've learnt things about the world that are rarely, if ever covered in other classes, it's been useful for me personally, I understand things about the environment and the economy I didn't really know before. I really enjoyed being a part of the vegetation restoration program, it was good to be out in the field and making a bit of a difference."

Karli Evans
Geography student

The Behavioural Studies classes, still a popular choice with many LC students, give students the opportunity to learn a lot about themselves and their wider society. The independent study challenges students to direct their own learning, conducting their own surveys and analysing the results. Although stressful at times, the IP gives students a strong sense of achievement and an opportunity to apply the skills they have learnt in class time.

"These subjects have helped broaden my perception. I feel I have a better understanding of the way that we interact with each other and why we become who we are. I've been able to express and hear a lot of different opinions in these classes, and that's been really enjoyable and a great learning experience. These subjects have changed the way I see the world, I definitely recommend them."

Alara Bird
Psychology and Sociology student

For history students, the learning goes well beyond memorising dates, names and places. In Ancient Civilisations the course is broad, covering Art and Architecture, Government and War,



Women, Religion and cultural customs. By spending the whole year focussing just on Ancient Greece students gain a thorough understanding of that very significant society. In Modern History, the course at times is as much about contemporary events as those in the past. Students connect events of the recent past with what is happening now, helping them understand inequality, conflict and prosperity.

"History has helped me learn not only about significant events from the past, but also has given me a greater understanding of politics and the way the world works. In Ancient History I've really enjoyed learning about Greek Art and Government, the influence it has had through time. In Modern History, it's given me an appreciation of other people and the wider world, it's helped me understand the context of other countries and why the world is the way it is."

Hamish Pickford
Ancient and Modern History Student

Studies of Religion and Philosophy are two subjects that push students to think about challenging issues in a clear and meaningful way. Students are often surprised by the diversity of beliefs within Islam, a religion of roughly 1.3 billion people. In Philosophy, students learn that even simple assumptions can be challenged, that Philosophy isn't about being the smartest person in the room, it's about being wise enough to know that you can't know everything.

"I've really enjoyed the Humanities subjects overall, learning about the past and understanding how the world is today. Religion is so influential in so many people's day to day lives, so it's been useful to understand other people in that way. Philosophy has broadened my outlook on life, I question things more – it's thought provoking, challenging, but definitely rewarding. The teachers here really care, I've had great relationships with teachers and peers in the class, classes always have interesting discussion and I've learnt to respectfully disagree with others."

Breana Nisbet
Student of Modern History, Philosophy and Studies of Religion



Humanities and Behavioural Studies

Student Directed Inquiry

continues to offer students the opportunity to conduct in-depth research into a subject of personal interest. The subject challenges students to plan and implement an inquiry that involves considerable primary and secondary research from a wide variety of sources. This year's students have studied many topics of interest to youth.

They range from the ethics of the fashion industry and the constrictions of gender roles, to popular music and health issues, including mental health and diet. Some students investigated possible career choices while others pursued an interest in humanity's concerns such as the significance of Art or attitudes to asylum seekers. Under the mentorship of their teacher, Jodie Blackburn, students rose to the challenge of publishing an academic report and conducting an oral presentation of their findings to the assessment panel. Along



the way everyone learnt about their own individual strengths as self-directed learners and improved their skills.

Students in the **Children's Studies** area have had a very busy year in the TCE and VET classes. They have learnt about child development and the importance of play to early childhood learning through theory lessons and practical

application. Working with early primary school classes, conducting regular playgroups and participation in work placement have all enabled students to practice their skills and demonstrate their understanding in this vital area. Along the way students and children have all had fun, especially their participation at the annual Teddy Bears' Picnic in October.

The subjects in this area offer pathways to employment in addition to preparation for parenthood and many child-based occupations such as teaching, nursing and social work. Facilities were improved considerably this year with the fitout of effective storage space for craft materials, improved sink conditions and the installation of a child-proof gate at the entrance to the playgroup area. Students are to be congratulated for the care they have taken of the facilities and the positive way they have responded to their teachers' enthusiasm.





Working with Children

What a busy year the Working with Children classes had in 2016! Both classes ran a fortnightly playgroup in the Children's Services area, all of which were well supported by family day carers and children from the local community. Students also visited Stewart Childcare Services and spent time in local primary schools. In October, students worked with the Playgroup Association to assist with the Annual Teddy Bears Picnic in the City Park. They created a series of activities based on the theme of the picnic which was that 'Children have the right to reliable messages from the media'. Students examined the fact that child group is viewed by the food industry as a major market sector and thought to be highly vulnerable to marketing. Our activities were based on the children's book *The Lighthouse Keepers Lunch* and looked at offering children positive messages about food choices.

Work Studies

Work Studies 2 students have had a busy year. In addition to a rigorous program to develop their employment and communication skills, the students have participated in several community and leadership events. They contributed to the College community by running lunchtime barbecues at the College Open Day and on other occasions. A highlight of the year was student participation in practice employment interviews with community and business leaders in term 4.



Music



Music is a thriving department at Launceston College with subject opportunities offered in Contemporary Music, Audio, Level 2 and 3 Music and UTAS FCP113 and FCP120 Performance and Composition. In each subject students are given the opportunity to make music, create music, learn the theory behind it and perform in a supportive environment, as well as showcasing their talent to the wider community. This year students have participated in the Launceston Competitions, the Tasmanian Symphony Orchestra Composer's Project and Rock Challenge. In preparation for their end of year assessment recitals, the UTAS performance students also showcased their work in the inaugural

Mid-Winter Melodies, which was a very successful evening of song.

Students from the UTAS Performance Classes and Music 2 and 3 were lucky to have the opportunity to work with a number of visiting music educators. Mark Eager, Principal Conductor and Artistic Director of The Welsh Sinfonia (UK), visits LC annually and returned again this year to give masterclasses and tutor students. LC also welcomed a new visitor in Fred J. Allen, Director of Bands at Stephen F. Austin State University in Nacogdoches, Texas. Fred was visiting Tasmania for research and kindly gave up his time to work with students on their performance pieces and compositions.

Artist in Residence:

This year, thanks to **Arts Tasmania's** Artists in Residence (AiR) Program, the LC Music department was lucky to host a Composer in Residence, Dr Karlin Greenstreet Love, during Term One and Two. Karlin is a Launceston-based composer and performer who used her residency at LC to work on an experimental composition called ***Absence Makes the Heart Grow***, a performance event contemplating communication from a distance, including mole crickets, rain, phones and the LC Vocal Ensemble. This work was showcased to students in June. Throughout her residency, Karlin worked closely with performance and composition students, sharing her experience and wisdom and was a valuable asset to the LC Music Department. We thank Karlin for the enthusiasm and inspiration she shared with our music students!

Audio Design has expanded to two classes this year at Launceston College integrating the Utas Music Technology Projects. We have had workshops conducted throughout the year by Stuart Long who is renowned for his world class engineering skills.

Some highlights of the year include: Contemporary Music students winning the College section of the Launceston Competitions, 1st place in the Northern Heat of the Rock Challenge (band and acoustic act), 2nd place in the state final of the Rock Challenge (band and acoustic act) and best male performer. Students have also written and recorded original songs within the Contemporary Music course, using our fantastic recording facilities.



Vocal Ensemble:

The LC Vocal Ensemble welcomed many new members this year; with over 20 students meeting every Tuesday lunch time to rehearse. As well as simply singing, the ensemble focusses on comprehensive vocal warm-ups and developing four-part harmony.

The first major performance for the Vocal Ensemble was the Launceston Competitions, where they performed two contrasting pieces; *Run to You*, by Pentatonix and *Gathered in the Upper Room* by Faye López. The ensemble performed exceptionally and won the Examiner Champion Choir 19 Years and Under section.

Currently the ensemble is preparing to perform at the Graduation Ceremony and Dance Fever. We would like to thank Jenny Bakun for her endless enthusiasm and expertise in directing the Vocal Ensemble and this year's new accompanist



Sam Braune for his invaluable support. Vocal Ensemble is a great way to have fun in a friendly musical environment and we encourage all students who love to sing to join next year!

Symphonic Band

It's been another big year for the Launceston College Symphonic Band, directed by Peter Quigley and made up of musicians from LC, local schools and the Launceston community. A fantastic recent performance by the Symphonic Band in the A Grade section of the Tasmanian Band Championships has upgraded the band's permanent status to an A Grade Band, which is a great honour and a credit to the hard work and dedication of everyone involved.

The band rehearses on Thursday afternoons and many Sundays throughout the year and performs at a wide variety of events. In 2016 these have included: the Performing Arts Music Summer School, the Evandale ANZAC Day Ceremony; gaining first place at the Launceston Competitions; the NSW Band Championships, winning the Open D Grade section and placing 2nd out of twelve bands in Junior C Grade; taking out the Open D Grade and Junior C Grade shields at the Tasmanian Band Championships and performing with the *Vox Harmony* choir at the Tasmanian Bands League Gala Concert on September the 10th. The Symphonic Band is currently preparing for the Esk Band Extravaganza concert on November the 25th, and the 2017 Australian National Band Championships which are to be held in Launceston next April.

Music Student Interview

Shanice Osita Chuku is in year 11 and is studying vocals within Contemporary Music and the UTAS113 Performance Course. She has had extensive performance opportunities this year with lead roles in *Rock of Ages* and Encore's *Buddy*. She also performed at Rock Challenge, Harmony Day, *Anno Medium*, *Mid-Winter Melodies*, the Launceston Competitions and Junction Arts Festival.

What have your courses involved this year?

For UTAS113 I have been working towards a really tight repertoire for my end of year recital, challenging my technique and pushing boundaries with my repertoire choice. As part of the course I get to work with some fantastic local musicians in the class as well as professionals. Contemporary Music has allowed me to further explore my role as a performer in a band scenario.



How has music at LC influenced your future pathway?

From a young age music has always been part of my life, with strong musical influences in my background. Studying at LC is the next level; it has opened up opportunities and surrounded me with people who have influenced me. Arts are just as important as any subject, if you have creativity, you've got the tools and knowledge to find your way through life.

Visual Arts

Launceston College has always fostered outstanding creativity in the Visual Arts Department, and 2016 is no exception. The first highlight of the Visual Arts year was the opening of the **Art Rage** exhibition at the QVMAG which included works by twelve LC Students and the installment of the art purchase on B Block level four, a body-themed work by Leah Heys. This year's Visual Art students had access to new resources to stimulate their creativity; with the photography department purchasing new lights and back drops as well as portable lighting to give students flexibility about where to conduct their work. Virtual painting is also a new opportunity that has become available to LC students.

Level 3 Art Production and Studio Practice students took a trip to the Museum of Old and New Art (MONA) in Hobart to experience art on a large and experimental scale. Students were able to save their tours digitally and refer back to the works they saw in order to assist with their essays, journaling and individual projects.

Many of these projects were displayed in the mid-year exhibition, **Anno Medium**, which was bigger than ever with over 100 people coming along to enjoy the night. This exhibition showcased the work of level 2 and 3 Visual Arts students as well as incorporating a celebration of all the art mediums at Launceston College: Visual Art, Photography, Graphics, Dance, Drama and Music. This year textiles and food technologies also collaborated to make the event a success.

Level 3 students are currently working hard in preparation for their end of year external assessment, which involves students arranging their work in an exhibition format. This year the exhibition space aims to be more diverse, with students given the opportunity to display their work in a space around the school that best reflects the theme of their folio. The exhibition will be installed on the 10 November and will later be open for parents, staff and students to come along and experience the talent of Launceston College's Visual Arts students.





Visual Arts





Art Student Interview

Genzeb Frelek is a year 11 Art Production 3 student, and describes the theme of her work as a focus on **'going through a tough experience and coming out the other side a stronger, changed person.'** Genzeb has made objects to represent her idea using flowers, candles and photography. Genzeb really enjoys the friendly and productive environment of the art department at LC, having people there to support her and provide feedback. Planning to continue art next year in Art Studio Prac, Genzeb has aspirations to study art at university in the future.

Acacia Mick is also a year 11 student studying Art Production 3. The theme of her project is the Zodiac Signs. She is using mixed-media to symbolise each sign, including watercolour, photography, pen and paint. Acacia enjoys the Art Production 3 team environment and the way that **'peers add to my ideas and help me to find inspiration'**. Whilst Acacia isn't planning to pursue art as a first choice, she sees it as a strong option and has enjoyed expanding her knowledge of watercolour and all the different media available to express her creativity.

The Ball



The Ball





Dux of the College

2015

Marie Stewart

**Alcorso Foundation Humanitarian
Entrant Education Prize**

Fariba Heidari and Prem Subedi

**Steve Tully Memorial Prize
for Visual Arts & Media**

Jacob Collings

Camerons Accounting Prize

Alice Goss

**Lewis Bardenhagen Memorial Prize
for English**

April Underhill

UTAS Applied Science Award

Sila Han

**LHS Old Scholars' Association Prize
for Best Student in Mathematics**

Tristan Eskenderi and Han Trinh

**Launceston Historical
Society Ratcliff Prize**

Sophie Bodell

**Edward Wesley Memorial Prize
for Music**

Beth Hinds

Subject Awards for 2015

Courtney Bailey	Psychology 3C	Sarah MacNamara	Sociology 3C
Laurinda Bain	Art Production 3C		Studies of Religion 3C
Sophie Bodell	English Literature 3C	Brooke Marzetti	Dance Choreography and Performance 3C
	Philosophy 3C		General Mathematics 3C
Christopher Bounds	Computer Science 3C	Lucy McDonald	Drama 3C
Matilda Boutcher	General Mathematics 3C	Rianna McKenzie	General Mathematics 3C
Louis Brown	Information Systems and Digital Technologies 3C	Mikaela McKnight	Physical Sciences 3C
Avalon Chippindale	General Mathematics 3C	Jack McLaine	Music Technology Projects
Jacob Collings	Media Production 3C		Student Directed Inquiry 3C
Lauren Connolly	English Communications 3C	Phoebe Meyer	English Literature 3C
Claire Farrell	Music Performance - Conservatorium Music		Modern World History 3C
	Music 3C	Lisa Michieletto	Studies of Religion 3C
	Physical Sciences 3C	Emily Nason	Legal Studies 3C
Bryce Fleming	Psychology 3C		General Mathematics 3C
Megan Fleming	Food and Nutrition 3C	Patrick O'Shea	Psychology 3C
Stephanie Francis	English Writing 3C		Physical Sciences 3C
	Theatre Performance 3C	Isaac Probert	English Writing 3C
Katherine Freeman	Art Production 3C	Elizabeth Reed	English Writing 3C
Madison Gilpin	General Mathematics 3C	Ruby Roberts	English Writing 3C
	Physical Sciences 3C	Abbie Rossetto	Health Studies 3C
Linka Godejohann	Food and Nutrition 3C	Ruby Saint	Geography 3C
	General Mathematics 3C	Emily Scott	English Literature 3C
Abigail Goodyer	General Mathematics 3C		Music 3C
Alice Goss	Accounting 3C		Mathematics Methods 3C
	Food and Nutrition 3C		Physical Sciences 3C
Eve Gowen	Business Studies 3C	Marie Stewart	Chemistry 4C
Cameron Grant	Theatre Performance 3C		Economics 3C
Sila Han	Biology 3C		Physics 4C
	Mathematics Specialised 4C		Sport Science 3C
Leah Heys	Art Studio Practice 3C	Molly Taylor	Psychology 3C
Beth Hinds	Music Performance -Advanced Practical	Sarah-Kate Tomkinson	Accounting 3C
	Food and Nutrition 3C	Bonnie Triffitt	Australia in Asia and the Pacific 3C
	Music 3C	Han Trinh	Mathematics Specialised 4C
Samuel Howard	Music 3C	Laura Turner	General Mathematics 3C
Hamna Imran	English as a Second Language 3C		Technical Graphics 3C
Gabriella Ioannidis	English Writing 3C	Courtney Van Der Spek	Health Studies 3C
Nichola James	General Mathematics 3C		General Mathematics 3C
Xena Jammias	Psychology 3C	Alexandra Van Winden	Housing and Design 3C
Alice Johnson	Outdoor Leadership 3C	Oliver Vogel-Reed	Physics 4C
Alex Lack	Computer Graphics & Design 3C	Chelsea Webb	Environmental Science and Society 3C
	Technical Graphics 3C	Hamish White	Student Directed Inquiry 3C
Nicola Lawrence	Drama 3C	Scanlon Williams	English Communications 3C
Ho Man Leung	Housing and Design 3C		Japanese 3C
Alisha Lynch	General Mathematics 3C	Ashlee Withers	Psychology 3C
Neve MacDonald	Drama 3C	Yutao Zhang	Chinese (Specialist Level)
			Mathematics Methods 3C
			Physical Sciences 3C

Academic Awards Ceremony

Outstanding Year 11 Results

Laurinda Bain
Matilda Boutcher
Ellen Branch
Georgia Clarke
Lauren Connolly
Emily Daly
Johanna Duthie
Claire Farrell
Madison Gilpin
Laura Harrison

Hamna Imran
Gabriella Ioannidis
Nichola James
Zachary Lloyd

Alisha Lynch
Brooke Marzetti
Mikaela McKnight
Phoebe Meyer

Patrick O'Shea
Emily Scott
Chelsea Swan
Mohamed Syed Sahib
Alexandra Van Winden
Bronte Whish-Wilson
Scanlon Williams
Victor Wilson
Yutao Zhang

Year 12 Academic Excellence

Australian Tertiary Admission Rank 80-89

Victoria Baikie
Adam Baker
Anna Barber
Carly Behlau
Nathaniel Bott
Jack Brindle
Braydon Broad
Matthew Browne
Daryna Carter
Jack Cassidy
Xiaoxing Chen
Avalon Chippindale
Jacob Collings
Lara Cooper
Lydia Coote
Kiana Crichton
Ellie Duniam
Selina Farrelly
Tayla Foulkes
Paige Freeman
Grace Gardiner
Abbigail Goodyer
Declan Goold

Evan Goold
Sarah Gray
Dannielle Harrison
Jesse Hudson
Ainsleigh Hutchinson
Danikka Hutchinson
Morgan Jackson
Nathan Jackson
Matthew Jackson
Madeleine Jarman
Kesabi Koirala
Alex Lack
Shannon Lambert
Dionie Lippis
Sarah Lockett
Alex Magnotta
Amber McArthur
Kitty Mighall
Shaquille Millhouse
Jayden Monaghan
Luong Truong An Nguyen
Tahlia Norris
Thomas Phillips

Premchand Ravichandran
Pollie Rawnsley
Elizabeth Reed
Ruby Roberts
Oliver Robinson
Kelsey Rosevear
Peta Ross
Dean Saunders
Benike Saville
April Shepherd
Kate Smith
Larissa Spencer
Meg Sydes
Ashleigh Thurm
April Underhill
Chelsea Webb
James Wells
Damon Whish-Wilson
Hannah Wilcox
Phebe Woodward
Felicity Wynn-Hughes

Year 12 Academic Excellence

Australian Tertiary Admission Rank 90-100

Henry Austin-Stone
Courtney Bailey
Rachel Barac
Tyrone Blair
Sophie Bodell
Christopher Bounds
Sarah Bovill
Tristan Eskenderi
Megan Fleming
Bryce Fleming
Stephanie Francis
Linka Godejohann
Lucas Gofton
Alice Goss
Hadya Goss
Eve Gowen
Cameron Grant
Sila Han

Isabelle Hardinge
Leah Heys
Tyler Hindrum
Beth Hinds
Jessica Horton
Xena Jammars
Alice Johnson
Alex Loble
Sarah MacNamara
Rianna McKenzie
Jack McLaine
Harrison Meskell
Lisa Michieletto
Emily Nason
Abbie Nimmo
Darcy O'Malley
Brendan O'Sullivan
Eliza Prebble

Isaac Probert
Abbie Rossetto
Ruby Saint
Ryan Sheppard
Tiffany Skeggs
Marie Stewart
Isabelle Sutton
Han Trinh
Laura Turner
Courtney Van Der Spek
Logan Veldhuis
Oliver Vogel-Reed
Hamish White
Hayley Wilson
Ashlee Withers

Major Awards

Global Understanding Award

James Britton

Launceston College Quiet Achiever Award

Scanlon Williams

Pride in our School Award

Georgia Clarke

Mary Woolhouse Award

Claire Farrell

VET Training Award

Stacey Knowles

Outstanding Achievement in VET Hospitality (Back of House)

Kyle Clark

Outstanding Achievement in VET Hospitality (Front of House)

Reilly Bollard

Aaron Nichols Memorial VET Construction Prize

Caleb Newman

Sportsperson of the Year

Hayden Di Cocco-Grant
Charrae Myers

Encore Theatre Company Award

Lauchlin Hansen



Vicki Daymond Award

Phoebe Meyer

Peggy Pedley Award

Victor Wilson

Launceston College Caltex All Rounder Award

Claire Farrell

ADF Long Tan Leadership and Teamwork Award

Monte Bovill

Exceptional Endeavour

Dylan Oppermann-Woodcock

Sue Napier Civics Award

Emily Daly

Principal's Encouragement Award

Bonnie Triffitt

Zonta Club Award

Grace Kenyon

Graduation and Awards Ceremony

Subject Awards

Tristan Acheson	Workplace Maths 2C	Ebony Creely	Drama 3C General English 2C
Lilly Adkins	English Literature 3C	Bonica Cruickshank	Health Studies 3C
Luis Aitken	Drama 3C General English 2C Outdoor Education - Adventure Rec 2C	Jordan Cser	Physical Recreation 1C Physical Sciences 3C
Nuha Ali	Basic Computing	Tiana Cser	Mathematics Methods - Foundation 2C
Hamish Armstrong	Food Cooking & Nutrition 2C General English 2C	Emily Daly	Art Production - Photography 3C
Laurinda Bain	Geography 3C	Sienna De Angelis	Drama - Foundation 2C
Chantelle Batchelor	Business Studies 3C	Daniel De Ruiter	Computer Graphics & Design 3C
Erin Bean	SIH20111 Certificate II in Hairdressing Workplace Maths 2C	Lauren Dell	Musical Theatre
Caleb Beane	Workplace Maths 2C	Zhiyin Deng	Business Studies - Foundation 2C Mathematics Methods 3C
Meg Betts	Outdoor Education - Adventure Rec 2C	James Dietrich	Life Science 2C - Environmental Mathematics Methods - Foundation 2C
Triciagayle Borja	Art Production - Foundation 2C	Depen Dishumbuk Ay	Computing 2C
Matilda Boutcher	Australia in Asia & the Pacific 3C	Bradley Dodds	Introduction to Technology/Trades
Jacob Bowerman	Physical Recreation 1C	Abbie Donnelly	Health Studies 3C
Jemma Brain	Food and Nutrition 3C	Yagu Dulal	English as an Additional Language 2C
Ellen Branch	English Writing 3C	Hannah Dutschke	French 2C
Timothy Broxton	Music Technology Projects	Griffen Ellis	Personal Health & Wellbeing 2C
Sophie Burgess	Sociology 3C	Jasmine Ellis	Art Production - Fdn - Drawing 2C Music 3C
Louis Burr	Sport Science 3C	Xin Fan	Accounting 3
Joel Byamungu	Everyday Maths 1B	Claire Farrell	Music Performance
Isobel Cameron	English Communications 3C	Getasew Ferguson	Athlete Development 2C
Shayana Canning	English Literature 3C General Mathematics - Foundation 2C	Damon Fitch	Dance 2C
Nicholas Cettolin	General English 2C	Jacob Fitch	Computer Science 3C Mathematics Methods 3C
Qianyu Chang	General Mathematics 3C Health Studies 3C	Nathan Fiu	Outdoor Education - Adventure Rec 2C
Chelsea Chapple	Personal Health & Wellbeing 2C	Sarrah Ford	Physical Recreation 1C
Grace Chia	Art Studio Practice 3C	Kurtis Franklin	Physical Sciences 3C
Ryan Choveaux	Psychology 3C	Juwan Freeburn	Technical Graphics - Foundation 2C
Toby Chugg	Computer Graphics & Design 2C	Kara Gaunt	General Mathematics 3C
Connor Claridge	Musical Theatre	Sarah Giles	Biology 3C
Kaleb Clark	Psychology 3C	Lily Gillespie	Religion in Society 2C
Vanessa Clarke	Art Production - Photography 3C	Thomas Godfrey	Japanese 2C Studies in Music 2C
Danielle Clayton	English Communications 3C	Elizabeth Grimditch	Contemporary Music 2C English Communications 3C General Mathematics 3C
Cameron Clifford	Computer Science 3C	Semira Hadish	Practical English 1B EAL
Bradley Clinton-Smythe	General Mathematics - Foundation 2C	Cody Hadley	General Mathematics - Foundation 2C
Elizabeth Coffey-Kennedy	Physical Recreation 1C	Alex Hahl	Computer Graphics & Design 2C Physical Sciences Foundation
Samuel Cogger	Ancient Civilisations 3 Art Production - Graphic Design 3C Workplace Maths 2C	Clay Hall-Wharton	Outdoor Education - Adventure Rec 2C
Teagan Collins	General Mathematics - Foundation 2C	Lauchlin Hansen	Dance Performance 2C Musical Theatre
Jaiden Collis	Music Technology Projects	Mitchell Hansen	ICT30115 Certificate III in Information, Digital Media and Technology
Lauren Connolly	Asian Studies		
Brianna Cox	Introduction to Technology/Trades		

Graduation and Awards Ceremony

Riley Hansen	Electronics - Foundation 2C		General Mathematics - Foundation 2C
Brittany Harris	English Communications 3C	Abby Lane	CHC22015 Certificate II in Community Services (focus on Children's Services)
Ethan Harvey	Contemporary Music 2C	Sharon Langham	English Writing 3C
Isabella Healey	Psychology 3C	Nicola Lawrence	Outdoor Leadership 3C
Ruby Heap	Life Science 2C - Chemistry of Life	Jiyoung Lee	Mathematics Methods 3C
Shanaya Heazlewood	General Mathematics - Foundation 2C		Physical Sciences 3C
	Outdoor Education - Adventure Rec 2C	Timothy Lippis	General Mathematics 3C
Habibollah Heidari	Practical English 1B	Alisha Lynch	Psychology 3C
Mohammad Heidari	English as an Additional Language 1C	Neve MacDonald	Theatre Performance 3C
Meg Hill	General English 2C	Alyssa Mahar	General Mathematics 3C
	Intro to Sociology & Psychology 2C	Claire Males	Chemistry 4C
Amy Hilliard	Mathematics Methods - Foundation 2C		Dance Performance 2C
Ryley Hillier	MEM20413 Certificate II in Engineering	Gabrielle Malley	English Communications 3C
Pathways			Environmental Science 3C
Paige Howard	BSB20115 Certificate II in Business		Physical Sciences Foundation
Bronte Hume	Chinese 2C	Alyssa Marshall	General Mathematics 3C
Jade Hunt	Intro to Sociology & Psychology 2C		Intro to Sociology & Psychology 2C
Hamna Imran	Studies of Religion 3C	Brooke Marzetti	Dance Performance 2C
Gabriella Ioannidis	CUA20215 Certificate II in Creative Industries		Sociology 3C
Rebecca Irwin	Food & Hospitality Enterprise 2C	Chloe Mason	General Mathematics - Foundation 2C
	General English 2C		Life Science 2C - Human Science
Benjamin Israel	Housing & Design 3C		Psychology 3C
Sarah J Wilson	Food Cooking & Nutrition 2C	Lyzette Matthews	English Communications 3C
Anna Jacobson	General Mathematics - Foundation 2C	Daniel Mc Cullagh	Physical Recreation 1C
Connor Jacobson	Workplace Maths 2C	Alexander McCutcheon	Design and Production - Textiles 2C
Mackye Jago	Outdoor Education - Adventure Rec 2C		Mathematics Methods 3C
Alyssa James	Concert/Symphonic Band	Lucy McDonald	Music Performance
	Legal Studies - Foundation 2C		Musical Theatre
	Philosophy 3C	Hayden McSwan	AUR20716 Certificate II in Automotive Vocational Preparation
Luke James	English Literature 3C		
	Intro to Sociology & Psychology 2C	Jake Miles	Automotive and Mechanical Technologies 2C
Nichola James	Outdoor Leadership 3C		General Mathematics - Foundation 2C
Zharius James	English Communications 3C	Celine Mitchell	General Mathematics - Foundation 2C
Briana Jamieson	Business Studies - Foundation 2C		Life Science 2C - Chemistry of Life
Lachlan Jesson	Art Production - Fdn - Photography 2C	Robert Montagner	French 3C
	Media Production - Video 3C	Savanah Morcom	English Writing 3C
Brock Johnston	Outdoor Education - Expedition 2C	Hayden Morgan	Outdoor Education - Adventure Rec 2C
Alexander Jones	Musical Theatre	Ebony Moss	Food Cooking & Nutrition 2C
Nick Jordan	English Applied 2C YEAR 12	Charrae Myers	SIS20513 Certificate II in Sport Coaching
Joli Kaloko	English as an Additional Language 3C	Christopher Nichols	Business Studies 3C
Mostafa Karimi	Life Science 2C - Chemistry of Life	Dylan	
Grace Kenyon	English Literature 3C	Oppermann-Woodcock	Dance Performance 2C
	General Mathematics - Foundation 2C		Musical Theatre
	Modern History 3C	Albert O'Shea	Computing 2C
Lauretta Kilby	Sport Science - Foundation 2C	Kate O'Sullivan	Art Production 3C
Jisu Kim	Chinese 3C	Erin Paine	English Communications 3C
Stacey Knowles	CHC30113 Certificate III in Early Childhood Education and Care	Aleisha Panton	Work Readiness 2B
		Jesse Parish	General Mathematics - Foundation 2C
Riley Kretowicz	Design and Production - Wood 2C	Travis Parkinson	Music Technology Projects 2
Jonty Krushka	Food and Nutrition 3C	Joshua Partridge	Media Production - Radio 3C

Graduation and Awards Ceremony

Liam Pask	English Applied 2C YEAR 11	Nathaniel Suidgeest	Legal Studies - Foundation 2C
Sharnee Patterson	Art Production - Fdn - Graphic Design 2C	Chelsea Swan	Computing 2C
Isaac Pedley	FSK2AA Certificate II in Skills for Work and Vocational Pathways		Biology 3C
Grace Perotti	Workplace Maths 2C		Economics 3C
Amber Petersen	Food & Hospitality Enterprise 2C		Psychology 3C
Hamish Pickford	Theatre Performance 3C	Cassandra	
Jack Poxon	FSK20113 Certificate II in Skills for Work and Vocational Pathways	Thomas-Knowles	Food & Hospitality Enterprise 2C
Molly Quin	Food and Nutrition 3C	Angela Thomson	General Mathematics 3C
Zari Radford	Life Science 2C - Human Science		Legal Studies 3C
Mina Ramezani	Workplace Maths 2C	Kelsey Towns	Physical Recreation 1C
Gemma Rawlings	General English 2C	Angus Tranent	Accounting 3
Ashley Reader	Chemistry 4C	Nicholas Tuff	Ancient Civilisations 3
Tracy-Lee Reed	Sport Science 3C		Intro to Sociology & Psychology 2C
Emily Reeve	Practical English 1B	Alexandra Van Winden	Food and Nutrition 3C
Merlin Reeve-Palmer	Media Production - Foundation 2C	Gabrielle Veltman	Environmental Science 3C
Jonadab Reid	Electronics - Foundation 2C	Anja Verhoeff	Psychology 3C
Royce Reid	Philosophy 3C	Zoe Von Stieglitz	Art Production 3C
Caitlin Rice	Physical Sciences 3C	Emily Wagner	Business Studies 3C
Bailey Richardson	Geography 3C	Elka Waller	English Communications 3C
Sharni Rodman	Physical Recreation 1C		General Mathematics 3C
Janaya Rose	General English 2C		Japanese 3C
Meghan Ruzicka	Economics 3C		Physical Sciences 3C
Tenille Salter	ACM20110 Certificate II in Animal Studies	Michael Watkins	Basic Number Skills
Georgie Schmidt	Art Production - Fdn - Photography 2C	Alex Weaver	Automotive and Mechanical Technologies 2C
Kate Scolyer	Everyday Maths 1B		English Applied 2C YEAR 11
Solomon Scott	Food & Cooking Essentials 1B	Courtney Wells	SIT20116 Certificate II in Tourism
Harry Shennan	Practical English 1B	Jayd Whatmough	Legal Studies 3C
Isaac Sinha	SIS30315 Certificate III in Fitness	Bronte Whish-Wilson	Student Directed Inquiry 3C
Max Slater	Working with Children 2C	Montana White	Art Production - Fdn - Photography 2C
Jesse Smith	General Mathematics 3C	Luke Whitestar-McColl	English Applied 2C YEAR 12
Keerah Smith	English Communications 3C	Lynzee Williams	Introduction to Technology/Trades
Megan Smithurst	Sociology 3C	Nicholas Williams	CHC30113 Certificate III in Early Childhood Education and Care
David Stagg	Technical Graphics 3C	Nikesha Williams	General Mathematics 3C
Ethan Stanley	Physical Recreation 1C		Art Production - Fdn - Photography 2C
Ashleigh Steven	Sport Science - Foundation 2C		Design and Production - Wood 2C
Jaxon Stickler	ICT20115 Certificate II in Information, Digital Media and Technology	Finnley Willmott	Life Science 2C - Human Science
Daniel Story	UEE22011 Certificate II in Electrotechnology (Career start)	Brianna Willoughby	Sport Science 3C
Kaylah Strauss	General English 2C	Darcy Wilson	English Writing 3C
	English Applied 2C YEAR 11	Jesse Wise	Dance Choreography & Performance 3C
	Working with Children 2C	Alistair Wood	Musical Theatre
	Physical Sciences 3C	Lucy Woodland	Art Production - Foundation 2C
	Technical Graphics - Foundation 2C		Mathematics Specialised 4C
	Drama - Technical Production 2C		Physics 4C
	Musical Theatre		Biology 3C
	Music Technology Projects 2		
	Media Production - Foundation 2C		
	Business Studies - Foundation 2C		

Service Awards

Writers Club

Hajar Ahmadi
Monte Bovill
Ellen Branch
Timothy Burgess
Claire Farrell
Jasmin Frost
Fariba Heidari
Anna Jacobson
Grace Kenyon
Phoebe Meyer
Mina Ramezani
Gemma Rawlings
Harley Walker
Yutian Zheng

Student Representative Council

Jacinta Antoniazzi
Monte Bovill
Emily Daly
Claire Farrell
Habibollah Heidari
Hamna Imran
Grace Kenyon
Lauretta Kilby
Phoebe Meyer
Nicholas Wood
Yutian Zheng

Symphonic Band

Jacinta Antoniazzi
Nicholas Cettolin
Cameron Clifford
Joseph Cruse
Jasmine Ellis
Claire Farrell
Thomas Godfrey
Luke James
Alyssa James
Emily Scott
Katie Spilling
Nicholas Wood
Jordan Young

Debating

Chloe Apted
Claire Farrell
Phoebe Meyer
Kurt Nast
Emily Reeve
Dylan Seckold-Bamford
Phoebe Tavendale
Anja Verhoeff
Scanlon Williams

Science

Laurinda Bain
Matilda Boutcher
Ellen Branch
Joshua Britton
Sophie Burgess
Vanessa Clarke
Jessica Field
Madison Gilpin
Thomas Godfrey
Sarah Goss
Hamna Imran
Cedric Lau
Sharni Laycock
Zachary Lloyd
Chloe Mason
Nicholas McKerrow
Mikaela McKnight
Patrick O'Shea
Nicola Potter
Deewash Rai
Emily Scott
Kelsey Sherriff
Anthony Smith
Angela Thomson
Kelsey Towns
Jessica Wilkie
Yutao Zhang
Yutian Zheng

Vocal Ensemble

Zoe Casburn
Shanice Chuku
Connor Claridge
Georgia Clarke
Zhiyin Deng
Jasmine Ellis
Nathan Enniss
Xin Fan
Claire Farrell
Janine Gealon
Brittany Goss
Kyle Gray
Jack Hancock
Lauchlin Hansen
Emily Harvey
Habibollah Heidari
Lachlan Hilder
Alexander Jones
Neve MacDonald
Ebony Nichols
Imogen Pinnington
Courtney Smalldon
Victor Wilson
Lucy Woodland
Giovanni Young

Performing Arts

Zoe Casburn
Georgia Clarke
Cody Cooper
Kahlia Davis
Lauren Dell
Nathan Enniss
Jessica Field
Jessica Fisher
Lauchlin Hansen
Laura Harrison
Alexander Jones
Neve MacDonald
Lucy McDonald
Dylan Oppermann-Woodcock
Hamish Pickford
Chloe Ryman
Courtney Smalldon
Olivia Stagg
Ashleigh Steven
Fiona Wilson
Lucy Woodland
Giovanni Young

Dance Fever Band

Shanice Chuku
Connor Claridge
Travis Parkinson
Courtney Smalldon
Ashleigh Steven
Victor Wilson

Rock Challenge

Shanice Chuku
Connor Claridge
James Clifton
Jordan Hansen
Ethan Harvey
Eden Lava
Travis Parkinson
Harrison Sondergeld
William Vanderheide
Victor Wilson

STEAM Day

Gabriel Groves
Zoe Ling
Philippa Scott
Yutao Zhang

Graduation and Awards Ceremony

Graduating Students

Amber Adams
Hajar Ahmadi
Jorgia Albee
Huda Ali
Paige Anderson
Jacinta Antoniazzi
Xanthea Atherton-Di Matteo
Laurinda Bain
William Ball
Mark Balon
Tyler Barker
Chantelle Batchelor
Joshua Batten
Emma Baulis
Caleb Beane
Beau Bellinger
Jackson Bennett
Eliza Bertoia
Jake Beswick
Alara Bird
Chet Bishowkarma
Krishna Biswa
Jaidyn Blackwell
Reilly Bollard
James D Booth
Cheyanne Bos
Matilda Boutcher
Monte Bovill
Lilly Bowen
Jacob Bowerman
Jemma Brain
Ellen Branch
Adam Breen
Breanna Brennan
Matilda Breward
James Britton
Joshua Britton
Caris-Haf Britton
Corey Brockman
Samuel Broomby
Chloe Brown
Timothy Broxton
Laura Bugg
Lea Bula
Liam Bunker
Timothy Burgess
Madeline Burnie
Bradley Burt
Xavier Bury
Kyle Butler
Shae-Amery Butterworth
Lauren Byrnes
Bree Calder
Isobel Cameron
Meave Campbell
Araina Campbell
Sarah Campbell
Olivia Campbell
Blair Cannon

Aarron Cartlidge
Zoe Casburn
Portia Cash
Fraser Cassidy
Emma Caunce
Qianyu Chang
Sital Chhetri
Grace Chia
Ryan Choveaux
Georgia Christie
Timothy Christie-Green
Grace Chugg
Dakotah Chugg
Connor Claridge
Kaleb Clark
Josh Clark
Vanessa Clarke
Georgia Clarke
Shania Clarke-McLeod
Cameron Clifford
Kyle Clifford
Caitlin Clive
Jordan Coates
Samuel Cogger
Koedi Coker-Gough
Joshua Coleman
Jaiden Collis
Lauren Connolly
Daniel Cooke
Leticia Cooke
Cody Cooper
Emily Cox
Amy Cox
James Craig
Kylie Crowden
Bonica Cruickshank
William Cure
Jack Curtin
Madeline Curtis
Jessica Curtis
Rebecca Daley
Emily Daly
Michael Davie
Gabrielle Davis
Kahlia Davis
Jairus De Borja
Christopher De Haan
Daniel De Leon
Daniel De Ruiter
Jamie Dean
Eboney DeBruyn
Hayden Di Cocco-Grant
Depen Dishumbuk Ay
Josie Donnelly
Abbie Donnelly
Kyle Donnelly
Casey Donohue
Yagu Dulal
Johanna Duthie

Jamie Easter
Alexander Eaton
Cameron Edwards
Griffen Ellis
Jasmine Ellis
Nathan Enniss
Tate Ereko
Karli Evans
Lauren Evans
Kayla Falls
Xin Fan
Erik Fanning
Claire Farrell
Ewan Ferrier
Jessica Field
Keith Filgate
Aleya Firat
Elliot Fisher
Jessica Fisher
Damon Fitch
Peter Forsyth
Zachary Foulkes
Mo'Teak Fox
Mitchell French
Briony French
Karlee Fulton
Millicent Fulton
Connor Galvin-Ridge
Thomas Garcia
Tea Gibson
Carla Gibson
Sarah Giles
Madison Gilpin
Cleveland Girkin
Nicholas Glanville
Kyle Goodier
Rhys Goodyer
Sarah Goss
Riley Gray
Kyle Gray
Gabriel Groves
Amy Groves
Naw Raj Gurung
Semira Hadish
Darcey Hainsworth
Marcus Haley
Sharma Hall
Jack Hancock
Matilda Hannan
Lauchlin Hansen
Mitchell Hansen
Reuben Hanson
Millie Hanson
Chelsea Harding
Jack Hardman
Laura Harper
Madeleine Harris
Jaidyn Harris
Laura Harrison

Graduation and Award Ceremony

Olivia Harvey
Emily Harvey
Todd Hawkins
Sara Hawkins
Taylor Hay
Eliza Hayes
Isabella Healey
Harry Heathcote
Hannah Heeney
Fariba Heidari
Mohammad Heidari
Kylah Heppel
Elijah Hewitt
Hollie Hewitt
Chelsea Hibbs-Cream
Ashley Hill
Matthew Hill
Lauren K Hill
Emma Hillier
Emalee Hine-Haycock
Shantal Hoekstra
Nathaniel Holmes
Corey Homan
Nikita Horder
Lauren Horne
Paige Howard
Edward Howarth
Bronte Hume
Peter Humphries
Peyton Hutchinson
David Hwang
Hamna Imran
Gabriella Ioannidis
Benjamin Israel
Nadja Jaehne
Nichola James
Briana Jamieson
Mohamed Jammam
Naarah Jenkins
Emily Jessup
Kiarna Johnson
Shannon Johnson
Liam Johnston
Emma Johnstone
Sharnee Johnstone
Lachlan Jones
Evan Jones
Ethan Jones
Toby Jordan
Lucian Jung
Paul Kanu
Hem Karki
Brock Kaye
Ryan Keefe
Adam Kerrison
Kate Khemraz
Jisu Kim
Liam King
Monica Kinman

Myles Kirkman
Joey Kling
Stacey Knowles
Riley Kretowicz
Emma Kruijver
Lachlan Lamplough
Sonny Landon-Lane
Justine Lane
Bryce Lane
Tristan Lane
Nicola Lawrence
Kaitlin Lee
Hannah Lee
Amber Lefevre
Tamioka Leggett
Blayne Lehman
Ho Man Leung
Zoe Ling
Zachary Lloyd
Bradley Lockett
Jake Loizou
Jakob Lovegrove
Bailey Lovell
Brooke Lowe
Travis Luttrell
Alisha Lynch
Neve MacDonald
Monique MacLaine
Keira Maddox
Claire Males
Manpreet Malhotra
Amber Maroney
Ceinwen Marshall
Luke Martin
Brooke Marzetti
Lucy McDonald
Kaylyn McDonald
Cade McDougall
Liam McIntee
Maddison McKenzie
Nicholas McKerrow
Mikaela McKnight
Nathan McLachlan
Kyran McMahon
Phoebe Meyer
Jacob Midson
Noah Mies
Jacob Milsom
Kelsie Mitchell
Connor Mitchell
Robert Montagner
Savanah Morcom
Hayden Morgan
Skye Morrison
Ymogen Morton-Polden
Ebony Moss
Daniel Moszko
Christopher Murfett
Kurt Nast

Cameron Neep
Samuel Newall
Caleb Newman
Christopher Nichols
Ebony Nichols
Emily Nielsen
Breana Nisbet
Lucy Nothrop
Jade O'Connor
Dylan Oppermann-Woodcock
Oliver Oppong-Akuoko
Patrick O'Shea
Lawrence O'Toole
Aleisha Panton
Stacey Parkinson
Travis Parkinson
Alexander Parsons
Jordon Partridge
Lucy Partridge
Luke Passioni
Alexi Peck
Isaac Pedley
Jacob Pedley
Emma Penney
Brendan Peters
Amber Petersen
Nathan Phillips
Sebastian Philpott
Hamish Pickford
Imogen Pinnington
Jack Poxon
Brooke Proctor
Dimitry Pudovkin
Molly Quin
Caitlin Radford
Mani Rai
Deewash Rai
Budhi Rai
Dipa Rai
Mohammadreza Ramezani
Mina Ramezani
Desh Rathore
Sheena Rawlinson
Ashley Reader
Jonadab Reid
Ethan Reid
Royce Reid
Jacob Renshaw
Olivia Restall
Hayley Richardson
Bailey Richardson
Haemish Richardson
Samantha Richardson
Campbell Richardson
Marlia Richardson Green
Arion Richter-Salter
Bianca Ridler
Ryley Rigby
Jessica Rigby

Graduation and Award Ceremony

Jacob Rigby-Saltmarsh
Georgia Ritchie
Sophie Roberts
Macady Roberts
Lachlan Robertson
Meghan Ruzicka
Chloe Ryman
Kate Scolyer
Emily Scott
Solomon Scott
Hayley Seaton
Kelsey Sherriff
Hudson Sievers-Chugg
Bailey Simons
Isaac Sinha
Courtney Smalldon
Jacob Smit
Brooke Smith
Adam Smith
Emily-Jade Smith
Alex Spicer
Olivia Stagg
Sebastian Stanley
Ashleigh Steven
Jaxon Stickler
Aiden Stuber
Bijaya Subba
Sushil Subba
Prem Subedi
Nathaniel Suidgeest
Thomas Sullings
Amy Summers
Aldian Sunaryo
Jed Sutherland
Cameron Swain
Chelsea Swan
Thomas Swan
Aspen Sweeney
Mohamed Syed Sahib
Danielle Symons
Enya Szekely
Ngaihung Tahaih
Caryn Tanuwijaya
Jake Tatnell
Joel Taylor
Chloe Taylor
Kyle Thompson
Isaac Thompson
Angela Thomson
Jordan Thorp
Laura Tiernan
Sarah-Kate Tomkinson
Kelsey Towns
Angus Tranent
Bonnie Triffitt
Jinn Tsang
Nicholas Tuff
Samuel Tunks
Jack Upson

Laura Van Brecht
Alexandra Van Winden
Telesha Venn Evans
Anja Verhoeff
Raigan Vidler
Chloe Wadley
Emily Wagner
Renee Walker
Olivia Walker
Paige Walters
Laura Walters
Dorothy Wani
Caitlyn Ware
Amy Wasserfall
Amber West
Julia Westbrook
Evelyn Westbrook
Jayd Whatmough
Bronte Whish-Wilson
Montana White
Shamus White
Chelsea Wilde
Jessica Wilkie
Lynzee Williams
Scanlon Williams
Nikesha Williams
Mitchell Williams
Maegan Williams
Nicholas Williams
Liam Willis
Fiona Wilson
Naomi Wilson
Victor Wilson
Jeremy Wilson
Nicholas Wood
Oliver Wood
Lucy Woodland
Jorgia Woods
Ryan Woodworth
Hamish Woollett
Shaun Worker
Jiayi Wu
Zihui Ye
Breanna Young
Eloise Young
Giovanni Young
Henry Yunk
Mitchell Zasadny
Yutao Zhang
Shiheng Zhang

Students



Mitchel
Abraham



Govinda
Acharya



Prabhakar
Acharya



Tristan
Acheson



Amber
Adams



Elliot
Adams



Rhiannon
Adams



Cooper
Adams-Beckett



Lilly
Adkins



Hajar
Ahmadi



Jayna
Aitken



Luis
Aitken



Jorgia
Albee



Connor
Alexander



Huda
Ali



Nuha
Ali



Joshua
Allie



Milena
Almeida Da Silva



Jackson
Alty



Anthony
Amari



Billy
Anderson



Paige
Anderson



Jacinta
Antoniazzi



Joshua
Appleyard



Chloe
Apted



Thomas
Archer



Emily
Argent



Hamish
Armstrong



Maeghan
Armstrong



Sean
Arnol



Jessica
Arnold



Elise
Arriagada Huyskens



Scott
Ashdown



Xanthea
Atherton-Di



Jack
Atkins



Jacob
Atkins-Walker



Harriet
Atkinson



Yanni
Atsas



Olivia
Aylett



Samuel
Ayton



Youraj
Baalisampang



Liam
Badkin



Bradley
Bailey



Ellen
Bailey



Khairul
Bailey



Laurinda
Bain



Sophie
Baker



Carley
Baldwin



Hem
Balisampangrai



William
Ball



Mark
Balon



Jayda
Balym



Clare
Bannister



Daria
Bannister



Jordan
Bannister



Sarah
Barac

Students



Madeline
Barber



Jack
Barden



Tyler
Barker



Jack
Barnard



Will
Barnard



Georgie
Barr



Libby
Barr



Jack
Barrett



Maddison
Barron



Jake
Bartels



Matthew
Bartlett



Chantelle
Batchelor



Samuel
Bates



Aaron
Batten



Joshua
Batten



Emma
Baulis



Rebecca
Beams



Erin
Bean



Caleb
Beane



Eden
Beck



Leigh
Beeton



Ryan
Beeton-Binns



Declan
Beggs



Eliza
Behlau



Sinead
Bell



Jak
Bell-Bounday



Abbey
Bellchambers



Eve
Bellette-Peters



Beau
Bellinger



Skye
Bellinger



Jackson
Bennett



Mitchell
Bennett



MitchellA
Bennett



Saffron
Bennett



Heath
Bennett-Taylor



Callum
Bensemann



Price
Berne



Eliza
Bertoia



Shari
Berwick



Alex
Bessell



Olivia
Bessell



Samantha
Bessell



Jake
Beswick



Meg
Betts



Abbey
Beven



Lucas
Bezerra Muniz Da



Daniel
Biggs



Scott
Bilson



Alara
Bird



Alexandria
Bird



Samantha
Bird



Chet
Bishowkarma



Bikram
Biswa



Bimal
Biswa



Krishna
Biswa



Rose
Bjarnoe-Elliott

Students



Brittany
Blackberry



Jaidyn
Blackwell



Robert
Blair



Sarah
Blazely



Harrison
Blythe



Brianna
Bognar



Reilly
Bollard



Madelyn
Bonner-Thurstun



James C
Booth



James D
Booth



Marcella
Booth



Jamie
Borg



Triciagayle
Borja



Cheyenne
Bos



Travis
Boske



Toby
Bott



Matilda
Boutcher



Monte
Bovill



Alec
Bowditch



Brianna
Bowen



Lilly
Bowen



Jacob
Bowerman



MicahJayne
Boxhall



Shayna
Boxhall



Alissia
Boyd



Jasmin
Bracken



Lachlan
Bradbury



Nicholas
Bradbury



Jett
Brady



Danielle
Brain



Jemma
Brain



Ellen
Branch



Rodney
Brazendale



Adam
Breen



Jake
Breen



Breanna
Brennan



Matilda
Breward



Ruby
Breward



Clement
Briggs



Caris-Haf
Britton



Emily
Britton



James
Britton



Joshua
Britton



Katie
Broad



Sophie
Broadhurst



Corey
Brockman



Samuel
Broomby



Matthew
Brophy



Cameron
Brough



Shannon
Brough



Casey
Brown



Chloe
Brown



Deryk
Brown



Kade
Brown



Millan
Brown



Nadia
Brown

Students



Skye
Brown



Tenille
Brown



Shania
Browne



Timothy
Broxton



Lauren
Buchanan



Logan
Buckney



Alana
Budgen



Amber
Buechner



Laura
Bugg



Shannen
Bugnot



Lea
Bula



Lawrence
Bullen



Shelby
Bullock



Liam
Bunker



Sarah
Burgess



Sophie
Burgess



Timothy
Burgess



Lachlan
Burke



Madeline
Burnie



Emily
Burr



Jade
Burr



Louis
Burr



Adam
Burrage



Bradley
Burt



Xavier
Bury



Caleb
Bushing



Hazel
Butchart



Kyle
Butler



Asher
Butler-Henderson



Shae-Amery
Butterworth



Juanita
Buttery



Chloe
Button



Joel
Byamungu



Lauren
Byrnes



Alexander
Cabalzar



Lily
Caelli



Bree
Calder



William
Calder



Jack
Calow



Jordyn
Calvert



Justin
Cameron



Araina
Campbell



Corey
Campbell



Mathew
Campbell



Meave
Campbell



Olivia
Campbell



Sarah
Campbell



Lilyana
Campbell-Hodge



Ebonie
Canning



Jayden
Canning



Shayana
Canning



Blair
Cannon



Mikayla
Cannon



Jordan
Cannon-Barron



Dylan
Carey



Jacob
Carey

Students



Ryan
Carins



Lateeka
Carlson-Lowe



Aaron
Cartlidge



Zoe
Casburn



Portia
Cash



Chris
Casier



Fraser
Cassidy



Zachary
Cassidy



Emma
Caunce



Emily
Causley



William
Causon-Szolna



Emily
Cavalcanti da Silva



Nicholas
Cettolin



NgunLian
Ceu



Isabelle
Champ



Georgie
Chan



Qianyu
Chang



Chelsea
Chapple



Xi
Chen



Xavier
Cherdron



Pranita
Chhetri



Samjhana
Chhetri



Santosh
Chhetri



Sital
Chhetri



Grace
Chia



Tanatswa(Anne)
Chigama



Ryan
Choveaux



Georgia
Christie



Timothy
Christie-Green



Dakotah
Chugg



Grace
Chugg



Toby
Chugg



Shanice
Chuku



Emmajane
Chynoweth



Dylon
Cirkel



Connor
Claridge



Josh
Clark



Kaleb
Clark



Khya
Clark



Kyle
Clark



Lachlan
Clark



Georgia
Clarke



Kelsey
Clarke



Nicholla
Clarke



Vanessa
Clarke



Shania
Clarke-McLeod



Tyler
Claxton



Danielle
Clayton



Cameron
Clifford



Kyle
Clifford



James
Clifton



Bradley
Clinton-Smythe



Caitlin
Clive



Jordan
Coates



William
Coert



Elizabeth
Coffey-Kennedy

Students



Samuel
Cogger



Koedi
Coker-Gough



Joshua
Coleman



Tayla
Colgrave



Jason
Collings



Josee
Collings



Dana
Collins



Teagan
Collins



Jaiden
Collis



Seth
Colquhoun



Lauren
Connolly



Daniel
Cooke



Kebastian
Cooke



Leticia
Cooke



Blake
Cooper



Cody
Cooper



Lauryn
Cooper



Nikita
Cooper



Evan
Cornelius



Caleb
Cornwall



Matthew
Cossins



Ryan
Costello



James
Costick



Kaitlyn
Court



Juanita
Cowling



Amy
Cox



Bailey
Cox



Brianna
Cox



Caitlin
Cox



Emily
Cox



Jarod
Crack



James
Craig



Ebony
Creely



Taige
Crichton



Daniel
Cristy



Chloe
Crockett



Courtney
Crook



Madeline
Crosby



Alex
Cross



Zachary
Cross



Lochlan
Crothers



Kylie
Crowden



Bonica
Cruickshank



Joseph
Cruise



Jordan
Cser



Tiana
Cser



William
Cure



Jayde
Curran



Jack
Curtin



Jessica
Curtis



Madeline
Curtis



Maggie
Curtis



Felipe
Da Silva Cordeiro



Rhaira
Da Silva



Leah
Dahms



Bianca
Daley

Students



Rebecca
Daley



Emily
Daly



Taynisha
Dance



Carlie
Daniels



Mitchell
Darko



Michael
Davie



Katie
Davies



Gabrielle
Davis



Kahlia
Davis



Jessica
Davy



Sienna
De Angelis



MariaEmilia
De Araujo Souza



Jairus
De Borja



Jesse
De Bruyn



Christopher
De Haan



Daniel
De Leon



Daniel
De Ruiter



Kelsey
De Ruyter



Tyler
De Ruyter



Sarah
De Waal



Nikki
De Wit



Claudia
Dean



Jamie
Dean



Ebonee
DeBruyn



Rienna
Dehle



Lauren
Dell



Zhiyin
Deng



Ebony
Denholm



Hayden
Di Cocco-Grant



Joe
Dickerson



James
Dietrich



Matthew
Dikkenberg



Alysha
Dillon



Depen
Dishumbuk Ay



Connor
Dobson



Bradley
Dodds



Jesse
Dolley



Mae
Donald



Caitlyn
Donaldson-Adams



Benjamin
Donati



Jack
Donnellan



Abbie
Donnelly



Josie
Donnelly



Kyle
Donnelly



Maggie
Donnelly



Thomas
Donnelly



Casey
Donohue



Tahnee
Donohue



James
Dornauf



Anna
Down



Amelia
Drake



Mark
Drinkwater



Nathan
Du Vergier



Bradley
Duck



Jordyn
Dudman



Yagu
Dulal

Students



Angela
Durrant



Johanna
Duthie



Hannah
Dutschke



Brady
Dwyer



Henry
East



Ronan
Eastburn



Jamie
Easter



Thomas
Easter



Alexander
Eaton



Tom
Edmondson



Joseph
Edrich



Cameron
Edwards



James
Ellery



Jewel
Elliot



Griffen
Ellis



Jasmine
Ellis



Emily
Elmer



Calab
Elson



Nathan
Ennis



Tate
Erekoose



Carl
Evans



Karli
Evans



Lauren
Evans



Shakierra
Evans



Tia
Evans-Dunne



Indiana
Everard



Gemma
Eyles



Tyson
Fahey



Ethan
Fairley



Kayla
Falls



Xin
Fan



Erik
Fanning



Ebony
Farley



Claire
Farrell



Riley
Farrow



Ebony
Faulkner



Alexander
Fazackerley



EllenMayara
Feitoza Da Silva



Caleb
Fellows



Sebastian
Fellows



Getasew
Ferguson



Lucas
Ferguson



Abbie
Ferrall



Ewan
Ferrier



Jessica
Field



Abigail
Fifs



Chelsea
Filgate



Keith
Filgate



Breanna
Finn



Jarvis
Finn



Aleyca
Firat



Brayden
Fish



Elliot
Fisher



Jessica
Fisher



Karleton
Fisher



Rachel
Fisher

Students



September
Fisher



Damon
Fitch



Jacob
Fitch



Nathan
Fiu



Shannon
Flack



Tahlua
Flannery



Ebony
Flood



Guilherme
Flor Da Silva



Alexandria
Foggo



Sarah
Ford



Peter
Forsyth



Aimee
Foskett



Joel
Foster-Bailey



Zachary
Foulkes



Mo'Teak
Fox



John
Francia



Jesse
Franklin



Kurtis
Franklin



Rose
Franks



Juwan
Freeburn



Emily
Freeman



Katherine
Freeman



Olivia
Freeman



Genzeb
Frelek



Briony
French



Mitchell
French



Jasmin
Frost



Luke
Fulcher



Karlee
Fulton



Millicent
Fulton



Chelsea
Gale



Connor
Galvin-Ridge



Joao
Garcia Hirsch



Derek
Garcia



Thomas
Garcia



Joanne
Gardiner



Madeline
Gardiner-Taylor



Lachlan
Gardner



Maddison
Gardner



Kara
Gaunt



Tutugirl
Gaye



Clint
Gazal



Janine
Gealon



Lachlan
Geard



Henry
Gee



Jayden
George



Courtney
Gibbons



Takeisha
Gibbons



Carla
Gibson



James
Gibson



Laura
Gibson



Shanae
Gibson



Tea
Gibson



Sarah
Giles



Lily
Gillespie



Zack
Gilmore

Students



Madison
Gilpin



Cleveland
Girkin



Georgia
Girkin



Nicholas
Glanville



Samuel
Glanville



Ebony
Glover



Thomas
Godfrey



Alex
Golder



Helene
Goldsack



MariaEduarda
Goncalves Mota



Kyle
Goodier



Rhys
Goodyer



Tyler
Goodyer



Billy-Bojne
Gordon



Jesse
Gordon



Morgan
Gorjup



Brittany
Goss



Chloe
Goss



Sarah
Goss



Maya
Gough



Braydon
Gower



Olivia
Graauw



Chey
Graham



Caitlin
Grant



Rory
Grant



Kyle
Gray



Riley
Gray



Jordyn
Green



Ryan
Gregson



Madeline
Grey



William
Grey



Brittany
Grice



Jessica
Griffiths



Jessica
Griggs



Elizabeth
Grimditch



Amber
Grosvenor



Henry
Grove



Amy
Groves



Gabriel
Groves



Ricardo
Gugliotti



Deri
Guinane



NawRaj
Gurung



Poonam
Gurung



Colbey
Guy



Lilli
Guy



Brianna
Haas



Kiarna
Haas



Curtis
Haberle



Semira
Hadish



Wudase
Hadish



Cody
Hadley



Alex
Hahl



Darcey
Hainsworth



Nicole
Haken



Marcus
Haley



Holly
Hall

Students



Joshua
Hall



Sharma
Hall



Clay
Hall-Wharton



Kaleb
Hamill



Portia
Hamilton



Nicholas
Hammersley



Jack
Hancock



Prem
Hangkhim



Tamika
Hannah



Matilda
Hannan



Jordan
Hansen



Lauchlin
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Mitchell
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Riley
Hansen



Millie
Hanson



Reuben
Hanson



Billie
Hapiak



Stacey
Hapiak



Caitlin
Harback



Jack
Hardie



Chelsea
Harding



Jack
Hardman



Madeline
Hardwicke



Kyle
Harper



Laura
Harper



Brittany
Harris



Jaidyn
Harris



Jessica
Harris



Julian
Harris



Maddison
Harris



Madeleine
Harris



Callum
Harrison



Laura
Harrison



Nathanael
Harrold



Thomas
Hartam-Bayes



Ryan
Hartman



Brianna
Harvey



Emily
Harvey



Ethan
Harvey



Olivia
Harvey



Aaron
Hawes



Breanna
Hawes



Sara
Hawkins



Todd
Hawkins



Skyela
Hawley



Maddison
Hay



Taylor
Hay



Eliza
Hayes



James
Headlam



Eliza
Healey



Isabella
Healey



Ruby
Heap



Kimberley
Hearps



Harry
Heathcote



Reegan
Heathcote



Liam
Heazlewood

Students



Nathaniel
Heazlewood



Shanaya
Heazlewood



Shannae
Heazlewood



Joshua
Hedley Williams



Hannah
Heeney



Abdollah
Heidari



Fariba
Heidari



Habibollah
Heidari



Mohammad
Heidari



Loclin
Hemsley



Bianca
Henricks



Joshua
Henry



Kyla
Heppel



Samuel
Heritage



Daniel
Hess



Judith
Hesse



Elijah
Hewitt



Hollie
Hewitt



Nickayla
Hewitt



Brooke
Hibbs



Chelsea
Hibbs-Cream



Michael
Hilbert



Lachlan
Hilder



Ashley
Hill



Georgia
Hill



Lauren
Hill



Matthew
Hill



Meg
Hill



Amy
Hilliard



Emma
Hillier



Ryley
Hillier



Jack
Hilton



Jacob
Hinds



Emalee
Hine-Haycock



Emily
Hirst



Brynnie
Hodge



Mitchell
Hodgetts



Shantal
Hoekstra



Jyle
Holliday



Jason
Holmberg



Blake
Holmes



Nathaniel
Holmes



Corey
Homan



Jesse
Homan



Chloe
Honeychurch



Nikita
Horder



Lauren
Horne



Gabrielle
Horton



Georgia
Hosking



Liana
House



Chloe
Houston



Paige
Howard



Edward
Howarth



Dylan
Howe



Madeline
Howe



Yue
Huang

Students



Braydie
Hughes



Sophie
Hughes



Bronte
Hume



Senayah
Hume



Peter
Humphries



Jade
Hunt



Noah
Hurst



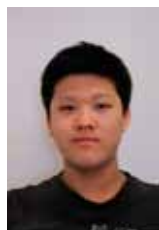
Ashley
Hutchinson



Liam
Hutchinson



Peyton
Hutchinson



David
Hwang



Emily
Igoe



Hamna
Imran



Lily
Ingles-Emmerton



Jai
Ingleton



Gabriella
Ioannidis



Kaitlyn
Irvin



Rebecca
Irwin



Benjamin
Israel



Dustin
Jackson



Ezra
Jackson



Shannon
Jacobs



Anna
Jacobson



Connor
Jacobson



Anastasia
Jaehne



Nadja
Jaehne



Mackye
Jago



Alyssa
James



Holly
James



Luke
James



Mahala
James



Nichola
James



Zharis
James



Briana
Jamieson



Mohamed
Jammam



Celeste
Januba



Amelia
Jarvis



Harrison
Jenkins



Naarah
Jenkins



Uel
Jenkins



Nathan
Jensen-Jones



Ha
Jeong



Lachlan
Jesson



Emily
Jessup



Freedom
Jetson



Kiarna
Johnson



Mia
Johnson



Shannon
Johnson



Tayla
Johnson



Brock
Johnston



Liam
Johnston



Taylar
Johnston



Emma
Johnstone



Sharnee
Johnstone



Hamish
Jolly



Alexander
Jones

Students



Ethan Jones



Evan Jones



Lachlan Jones



Montana Jordan



Nick Jordan



Toby Jordan



Lucian Jung



Yuparat Kaewjorhor



Joli Kaloko



Lalit Kami



Keeley Kandray



Surya Kannan



Paul Kanu



Mostafa Karimi



Hem Karki



Brock Kaye



Lewis Kaye



Ryan Keefe



Madeleine Kelly



Emily Kenna



Bianca Kennedy



Rebecca Kennedy



Taleesha Kennedy



Jai Kent



Seannaskye Kent



Grace Kenyon



Adam Kerrison



Zak Kerrison



Annalise Kettle



Danica Keys



Krishna Khadka



Kate Khemraz



Georgia Kidd



Lauretta Kilby



Nickolas Kilby



Jisu Kim



Alessandra King



Breanna King



Izak-William King



Liam King



Oliver King



Ruby King



Monica Kinman



Myles Kirkman



Joey Kling



Victor Klintoukh



Joel Klye



Jed Knight



Jorgie Knight



Stacey Knowles



Bryce Kolkert



Sam Kopper



Brayden Kretowicz



Riley Kretowicz



Emma Kruijver



Jonty Krushka

Students



Britney
Kuss



Bonnie
Lade



Ashlee
Lambert



Jacob
Lambert



Lachlan
Lamplough



Sonny
Landon-Lane



Sophie
Landsberg



Abby
Lane



Bryce
Lane



Justine
Lane



Tristan
Lane



Jasmine
Langham



Sharon
Langham



Bradley
Langley



Thomas
Langridge



Rebekah
Lanham



Sky
Lanham



Casey
Large



Joanne
Laskey



Teneasha
Latta



Cedric
Lau



Eden
Lava



William
Laverty



Nicola
Lawrence



Sharni
Laycock



Maddalena
Lazzaro



Maddalena
Lazzaro



Shardae
Le Bron-Falls



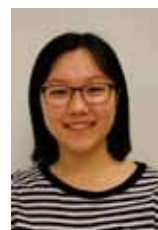
Aiden
Lee



Ana
Lee



Hannah
Lee



Jiyoung
Lee



Kaitlin
Lee



Kaleb
Lee



Amber
Lefevre



Tamiaka
Leggett



Blayne
Lehman



Alexander
Leonard



Joseph
Leonard



Thomas
Leonard



Isobel
Leslie



Shemaiah
Leslie



Melissa
Lester



Zali
Letter



HoMan
Leung



Adam
Lewis



Ashleigh
Lewis



Bradley
Lewis



Jarra
Lewis



Jarrod
Lewis



Jessica
Lewis



Michelle
Lewis



Milena
Lima Josie



Zoe
Ling



Dylan
Linnett



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Lippis

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Lithgow



William
Lloyd



Zachary
Lloyd



Jamil
Locker



Bradley
Lockett



Samuel
Lockett



Rachel
Lockhart



Rhiannon
Lockhart



Rylie
Lockhart



Isabella
Lockwood



Joshua
Lohrey



Kimberley
Lohrey-Lockwood



Jake
Loizou



Christian
Lopez



William
Lovatt



Jakob
Lovegrove



Madeline
Lovegrove



Bailey
Lovell



Teagan
Lovett



Brooke
Lowe



Cody
Lowe



Tyler
Lucas



Aaron
Lukas



Harrison
Lunn



Travis
Luttrell



Ronald
Lyan



Alisha
Lynch



Ace
Lyons



Jorja
Macaulay



Neve
MacDonald



Monique
MacLaine



Kaisey
MacLaine-Cross



Kristopher
Madden



Keira
Maddox



Alyssa
Mahar



Gypsy
Mahar



Bonnie
Maher



Ciarra
Malahoff-Dundas



Claire
Males



Manpreet
Malhotra



Gabrielle
Malley



Lewis
Manning



Shian
Mansell



Amber
Maroney



Alyssa
Marshall



Amy-Lea
Marshall



Bethany
Marshall



Ceinwen
Marshall



Chloe
Marshall



Erin
Martello



Georgia
Martin



Jordan
Martin



Luke
Martin



Tayla
Martin



Brooke
Marzetti



Chloe
Mason

Students



Connor
Mason



Lyzette
Matthews



Rylee
Matthews



Skyelah
Matthews



Ada
Mauldon



Olivia
Maurer



Liam
Maxwell



Alex
Mayes



Brendan
Maynard



Joshua
Maynard



Jack
Mazengarb



Daniel
McCullagh



Jordan
McCarragher



Brian
McCarthy



Chloe
McCrea



Bailey
McCullagh



Alexander
McCutcheon



Kaylyn
McDonald



Lucy
McDonald



Cade
McDougall



Ethan
McDougall



Hugh
McDougall



Layton
McFerran



Brayden
McGowan



Bethany
McGregor



Adam
McGuinness



Liam
McIntee



Drew
McIntosh



Lewin
McKee



Miriam
McKee



Maddison
McKenzie



Nicholas
McKerrow



Maddison
McKimmie



Mikaela
McKnight



Nathan
McLachlan



Emma
McLellan



Hayden
McSwan



Kyle
Melray



Lukas
Mendes Chagas Fon-



Solomon
Mensah



Abby
Meyer



Phoebe
Meyer



Acacia
Mick



Jacob
Midson



Luke
Midson



Tsegayinesh
Midson



Noah
Mies



Jake
Miles



Rebecca
Millen



John-Luke
Miller



Maddison
Miller



Riley
Milner



Jacob
Milsom



Celine
Mitchell



Connor
Mitchell



Grace
Mitchell

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Jade Mitchell



Kelsie Mitchell



Connor Moir



William Moir



Robert Montagner



Savanah Morcom



MattiaJon Moretti



Alistair Morgan



Hayden Morgan



Myles Morgan



Jessi-Lee Moriarty



Jack Morrison



Skye Morrison



Tia-Lavinia Morton-Polden



Ymogen Morton-Polden



Amy Moss



Ebony Moss



Daniel Moszko



GabrielVictor Mulford Costa



Caitlin Mulligan



Danielle Mullins



Thomas Murchison



Christopher Murfett



Liam Murphy



Charrae Myers



Georgia Nadler



Talita Nalu



Isobel Nas



Kurt Nast



Cameron Neep



Jordyn-Shai Neil



Angela Neitzel



Samuel Newall



Alistair Newman



Caleb Newman



Marissa Nicholls



Christopher Nichols



Ebony Nichols



Naomi Nichols



Emily Nielsen



Breana Nisbet



Lucy Nothrop



Joseph Nykiel



Jade O'Connor



Kyle O'Connor



Drew O'Donnell



Hayley O'Neill-Geeves



Albert O'Shea



Patrick O'Shea



Kate O'sullivan



Liam O'Sullivan



Lawrence O'Toole



Chloe Oates



Aaron Oliver



Dylan Oppermann-Woodcock



Oliver Oppong-Akuoko

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Ouharda



Bradly
Owen



Brendon
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Gus
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Paine



Aleisha
Panton



Jesse
Parish



Connor
Parker



Keely
Parker



Tayla
Parker



Stacey
Parkinson



Travis
Parkinson



Alexander
Parsons



Fletcher
Parsons



Jordon
Partridge



Joshua
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Lucy
Partridge



Samuel
Partridge



Luke
Pash



Liam
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Luke
Passioni



Callan
Patterson



Sharnee
Patterson



Zara
Pearce



Cody
Peart



Alexi
Peck



Isaac
Pedley



Jacob
Pedley



Emma
Penney



Amy
Penno Claridge



Nicholas
Penno



Rhys
Perkins



Grace
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Chloe
Perry



Brendan
Peters



Amber
Petersen



Josephine
Phillips



Kentesha
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Nathan
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Sophie
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Zachary
Phillips



Sebastian
Philpott



Trent
Pickett



Hamish
Pickford



Angus
Pilon



Imogen
Pinnington



Alexandra
Pitt



Melinda
Pollington



Brodie
Poole



Nicola
Potter



Marley
Poulton



Abbie
Power



Jack
Poxon



George
Preece



Riana
Preece



Thomas
Prince

Students



Brooke
Proctor



Joel
Proctor



Dimitry
Pudovkin



Ebonee-Maree
Puethe



Alexander
Pugh-Harris



Sharni
Purcell



Krystal
Purdon



Stacey
Quick



April
Quigley



Chloe
Quigley



Jarrod
Quigley



Alexander
Quill



Aiden
Quilty



Molly
Quin



Caitlin
Radford



Kurt
Radford



Shania
Radford



Thomas
Radford



Zari
Radford



Budhi
Rai



Deewash
Rai



Dipa
Rai



Mani
Rai



Manita
Rai



Rupa
Rai



Suban
Rai



Uma
Rai



Fraser
Ramage



Mina
Ramezani



Mohammadreza
Ramezani



Benjamin
Randich



Taylah
Ranson



Desh
Rathore



Harichand
Ravichandran



Gemma
Rawlings



Sheena
Rawlinson



Bailey
Read



Ashley
Reader



Ellie
Reading



Hamish
Reddy



Thomas
Redman



Melanie
Reed



Tracy-Lee
Reed



Sharnya
Reeman-Shea



Emily
Reeve



Merlin
Reeve-Palmer



Dominic
Reid



Ethan
Reid



Jonadab
Reid



Mollie-Louise
Reid



Royce
Reid



Wendy
Reid



Zackery
Reid



Scott
Reitsema



Corinna
Renshaw



Jacob
Renshaw

Students



Olivia
Restall



Brodie
Rice



Caitlin
Rice



Marlia
Richardson Green



Bailey
Richardson



Campbell
Richardson



Georgia
Richardson



Haemish
Richardson



Hayley
Richardson



Roweena
Richardson



Samantha
Richardson



Samuel
Richardson



Arion
Richter-Salter



Bianca
Ridler



Jessica
Rigby



Matthew
Rigby



Ryley
Rigby



Grace
Rigby-Saltmarsh



Jacob
Rigby-Saltmarsh



Bradley
Riley



Fraser
Ritchie



Georgia
Ritchie



Tenille
Rix



Macady
Roberts



Samuel
Roberts



Sophie
Roberts



Clare
Robertson



Lachlan
Robertson



Zoe
Robertson



Leuka
Robson



Patrick
Rodman



Sharni
Rodman



William
Rodman



Ava
Rodrigues



Mikyla
Rooks



Codey
Room



Shania
Roper



Bradley
Rose



Janaya
Rose



Jonathan
Rose



Lauren
Rosevear



Jack
Rosier



Jessica
Ross



Brittany
Roy



Aaron
Rush



Callum
Russell



Charles
Russell



Jacinta
Russell-Arnot



Meghan
Ruzicka



Olivia
Ruzicka



Connor
Ryan



Chloe
Ryman



Diana
Sadig Imam Obeid



Nikki
Sainty



Chloe
Salter



Tenille
Salter

Students



Aaron
Saltmarsh



Brittany
Sankey



Charemar
Sarovath



Paratee
Sarovath



Jake
Saunders



Liam
Scales



Megan
Scarborough



Mollie
Scattergood



Georgie
Schmidt



Jessica
Schnoor



Daniel
Scolyer



Kate
Scolyer



Emily
Scott



Mathew
Scott



Philippa
Scott



Solomon
Scott



William
Searle



Thomas
Seanson



Hayley
Seaton



Dylan
Seckold-Bamford



Mitchell
Selby



Zachary
Semmens



Lachlan
Senior



Nadin
Sharma



Courtney
Sharman



Jayden
Sharman



Blake
Shaw



Bianca
Shea



Harry
Shennan



Gabby
Shepherd



Nicholas
Sherman



Kelsey
Sherriff



Vaughn
Siale



Hudson
Sievers-Chugg



Lucas
Silva De Lima



Almir
Silva Gomes



Bailey
Simons



Benjamin
Simpson



Kyall
Simpson



Bradley
Sims



Pawanpreet
Singh



Abbee
Singline



Isaac
Sinha



Gabrielle
Skeggs



Caitlin
Slater



Joel
Slater



Max
Slater



Courtney
Smalldon



Jacob
Smit



Adam
Smith



AmberC
Smith



Anthony
Smith



Bradley
Smith



Brooke
Smith



Emily-Jade
Smith



Isabella
Smith

Students



Jesse
Smith



JordanS
Smith



Keerah
Smith



Melissa
Smith



Mikaela
Smith



Thomas
Smith



Megan
Smithurst



Georgia
Smits



Jake
Somerfield



Harrison
Sondergeld



Casper
Sorensen



Lukas
Souter



Ebony
Spangaro



Bradley
Spencer



Jessica
Spencer



Alex
Spicer



Katie
Spilling



Chloe-Ann
Spindler



Jesse
Stafford



David
Stagg



Hugh
Stagg



Lily
Stagg



Olivia
Stagg



Jayden
Staggard



Rebekah
Staier



Corey
Stanley



Ethan
Stanley



Lauren
Stanley



Sebastian
Stanley



Jaidyn
Stearnes



Michael
Steel



Theo
Steele



Georgia
Stephenson-Scott



Ashleigh
Steven



Olivia
Steven



Zali
Stevens



Ryan
Stevenson



Jaxon
Stickler



Emily-Rose
Stingel



Paul
Stoltenberg



Adam
Stone



Jayden
Stone



Jake
Stonjek



Daniel
Story



Kaylah
Strauss



Charlie
Strochnetter



Jake
Struthers



Alistair
Stubbs



Aiden
Stuber



Lillian
Sturzaker



Bijaya
Subba



Sushil
Subba



Prem
Subedi



Nathaniel
Suidgeest



Thomas
Sullings



Benjamin
Sullivan

Students



Jack
Sulzberger



Amy
Summers



Aldian
Sunaryo



Jed
Sutherland



Cameron
Swain



Chelsea
Swan



Thomas
Swan



Caitlyn
Sward



Aspen
Sweeney



Ellie
Sydes



Mohamed
Syed Sahib



Drew
Sykes



Danielle
Symons



HoiHung
Sze



Enya
Szekeley



Oliver
Tabuyo



Hrudya
Tadepe



Ngaihung
Tahaih



Caryn
Tanuwijaya



Dylan
Tatnell



Jake
Tatnell



Seth
Tatnell



Sophie
Tatnell



Timothy
Tattersall



Phoebe
Tavendale



Benjamin
Taylor



Chloe
Taylor



James
Taylor



Joel
Taylor



Molly
Taylor



Sophie
Taylor



Sharni
Tennant



Kaylie
Tenteye



James
Thirkell-Johnston



Chay
Thomas



Keisha
Thomas



Cassandra
Thomas-Knowles



Isaac
Thompson



Kyle
Thompson



Angela
Thomson



Jordan
Thorp



Laura
Tiernan



Naresh
Tiwari



Sarah-Kate
Tomkinson



Jessica
Towell



Cameron
Towns



Connor
Towns



Kelsey
Towns



Angus
Tranent



Oscar
Tregaskisjago



Hannah
Treloar



Bonnie
Triffitt



Jacob
Trotter



Jinn
Tsang



WaiChun
Tsang



Jake
Tubb

Students



Kurtis
Tuck



Dylan
Tucker



Nicholas
Tuff



Chelsea
Tunks



Raymond
Tunks



Samuel
Tunks



Alexander
Turner



Jack
Turner



Joseph
Turner



Tiarna
Tuthill



Nicholas
Twining



Savannah
Tynan



Jye
Tyrrell



Ryan
Tyrrell



Ebony
Underhill



Jack
Upson



Laura
Van Brecht



Nathan
Van Der Spek



Alexandra
Van Winden



William
Vanderheide



Emily
Vandongen



Cavorina
Vella



Gabrielle
Veltman



Telesha
Venn Evans



Madysen
Venn



Anja
Verhoeff



Jose
Vicente Da Silva



James
Victory



Raigan
Vidler



Caleb
Vincent



Hannah
Viney



Zoe
Von Stieglitz



Kyle
Waddle



Broden
Wadley



Chloe
Wadley



Manuel
Wadley



Emily
Wagner



Riley
Wakeford



Luke
Walford



Eden
Walker



Harley
Walker



Olivia
Walker



Renee
Walker



Casey
Walker-Russell



Elka
Waller



Rory
Walley



Nayana
Walsh



Danielle
Walters



Georgia
Walters



Hannah
Walters



Laura
Walters



Paige
Walters



Annie
Wang



Dorothy
Wani



Shandell
Warde



Caitlyn
Ware

Students



Thomas
Warrenner



Amy
Wasserfall



Brooke
Waterhouse



Michael
Watkins



Isobel
Watson



Emily
Watt



Hannah
Watts



Alex
Weaver



Courtney
Webb



Jordan
Webb



Kaitlyn
Webb



Matthew
Webb



Rianne
Webster



Courtney
Wells



Gabriel
Wells



Gabrielle
Wells



Amber
West



Rhiana
West



Evelyn
Westbrook



Julia
Westbrook



Dahlia
Westergreen



Jayd
Whatmough



Jakob
Whelan



Jordan
Wheldon-Tynan



Bronte
Whish-Wilson



Danielle
White



Lawson
White



Meeca-Rose
White



Montana
White



Rhianna
White



Shamus
White



Solomon
White



Luke
Whitestar-McColl



Madeline
Whitney



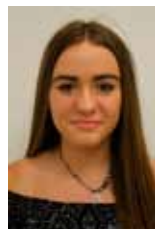
Edward
Wiggins



Chelsea
Wilde



Jessica
Wilkie



Alicia
Williams



Angus
Williams



John
Williams



Kaleb
Williams



Lynzee
Williams



Maegan
Williams



Mitchell
Williams



Nicholas
Williams



Nikesha
Williams



Samuel
Williams



Scanlon
Williams



Abbey
Willis



Enya
Willis



Liam
Willis



Finnley
Willmott



Brianna
Willoughby



Baylie
Wilson



Chloe
Wilson



Darcy
Wilson

Students



Fiona
Wilson



Jacqueline
Wilson



Jake
Wilson



Jeremy
Wilson



Lauren
Wilson



Luke
Wilson



Naomi
Wilson



SarahA
Wilson



SarahJ
Wilson



Travis
Wilson



Victor
Wilson



Bailey
Wise



Jesse
Wise



Caleb
Withers



Rupert
Wolfhagen



KaiYin
Wong



Alistair
Wood



Nicholas
Wood



Oliver
Wood



Madison
Woodberry



Lucy
Woodland



Corey
Woods



Jorgia
Woods



Matthew
Woods



Thomas
Woodward



Ryan
Woodworth



Hamish
Woollett



Brittney
Woolley



Skye
Woolsey



Taylor
Woolsey



Shaun
Worker



Chelsea
Wright



Nicole
Wright



Jiayi
Wu



Zoe
Wye



Cole
Wykes



Isabella
Wyllie



Feng
Xu



Zihui
Ye



Emany
Yost



Breanna
Young



Eloise
Young



Giovanni
Young



Jordan
Young



Henry
Yunk



Rida
Zakaria



Yasha
Zanevra



Mitchell
Zasadny



Kyle
Zeeley



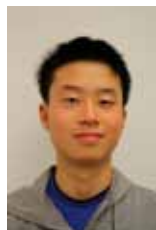
Noah
Zellmer



Shiheng
Zhang



Yutao
Zhang



Yutian
Zheng

Staff



Gaylene
Allen



Roger
Anstie



Sallyanne
Armarego



Jenny
Bakun



Paddy
Barfoot



Owen
Barker



Simon
Barnes



Lisa
Bartholomew



Liz
Bennett



Chris
Berry



Peta
Bishop



Tony
Bissett



Jodie
Blackburn



Lisa
Blackwell



Carol
Boyd



Vic
Boyes



Katie
Brady



Andrea
Brooke



Gary
Brown



Rob
Burtcher



Holly
Butler



Kate
Camm



Tamara
Clark



Fiona
Crocker



Mark
Crocker



Brett
Cruise



Scott
Davenport



Angie
Dicker



Jason
Dicker



Ian
Digney



Clancy
Dinsmore



Amelia
Diprose



Emily
Dobson



John
Dobson



Leigh
Dobson



Judy
Dunham



Jane
Eadie



Ged
Egan



Jacquie
Everson



Lucia
Farrell



Jo
Fitzallen



Monica
Foley



Tamara
Foster



Molly
Fraser



Vicki
Fraser



Kerry
Garwood



Mark
Gleeson



Andy
Goodwin



Phil
Goss



Andrea
Green



Michelle
Grimes



Libby
Grubert



Jacinta
Hall



Jane
Hall-Dadson



Bruce
Harrison



Lynn
Hendley



Travis
Hennessey



Carl
Hinde



Joanna
Hobman



Lois
Hoffmann



Maurice
Hogan



Bernadette
House



Shane
How



Kelly
Hudson



Rosanne
Hume



Rod
Hutchins



Chris
Ikin



Louise
Ives



Sally
Johnson



Ray
Johnston



Abdul
Kamara



Kimberley
Knight



Phil
Koch



Ben
Kromkamp



Alana
Lane



Adam
Langridge



Tanya
Lanham



Cassandra
Lawler



Sharyn
Lawrence



Adrian
Lewis



Nicole
Lewis



Trudy
Lister



Nicole
Lockwood



Sophie
Lucas



Benjamin
Luttrell



Alison
Males



DANNI-ELLE
MASON



Christine
McCafferty



Louise
McIntosh



Cheyne
Mitchell



Dominic
Monypenny



Lee
Moralez



Linda
Munting



Richard
Neal



Mark
Padgett



Linda
Panton



Loucas
Papastavrou



Dwayne
Parish



Anne
Pennington



Emily
Perkins



Barry
Peters



Gill
Pitt



Wayne
Pople



Karen
Porteus



Andrew
Poynter



Peter
Quigley



Heather
Reading



Karen
Reardon



Evan
Richardson



Jesse
Richardson



Caz
Robinson



Peter
Robinson

Staff



Stephen
Robinson



Cliffe
Roche



Lyn
Rollins



David
Rose



Frances
Rumney



Carolyn
Russell



Patrick
Russell



Denise
Sampson



Adrian
Scott



Louise
Searson



John
Sefton



Frank
Sernaggia



Andrea
Sindorff



Amanda
Smith



Marcello
Smith



Grace
Spry



Evan
Starkey



Kim
Stones



Amanda
Swain



Roie
Thomas



Rosalie
Thompson



Robin
Thorne



Andrew
Thorp



Alison
Tuskin



Jane
Underhill



Nick
Van Der Valk



Tika
Varma



Reima
Wall



Doug
Watts



Tahlia
Watts



Lyn
Webb



Keith
Wenn



Udo
Westerneng



Helen
White



Libby
Williams



Julie
Wilson



Kirsty
Wilson



Patricia
Woods



Marcus
Wyton



**LAUNCESTON
COLLEGE**