

School Charter 2017

Motto: 'Leading Learning'

Mission Statement: Developing both the intellect and character

of our students

Vision: Crafting good citizens through our vibrant

opportunities in order to inspire personal and

collective excellence.

Values: Citizenship, Opportunity, Vibrancy and

Excellence ('COVE').



Description of our School Community:

Cashmere High School is the second largest Christchurch state co-educational secondary schools, with a student roll of approximately 1860. Due to increasing demand for places from out of zone the school has an approved enrolment policy to help manage this roll, with a large 'school zone'. This zone includes the community neighbours around the school – from Westmorland on the West to Opawa on the East, and Sydenham and Addington in the North and Cashmere Hills and Governors Bay in the South. As a result of high in-zone demand there are only very limited places offered to out-of-zone students each year. While the school has a decile rating of 9 (as of 2015), the large and wide ranging nature of the school community means a diverse student population.

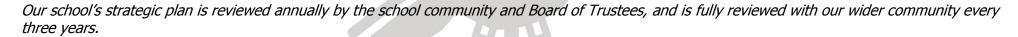
Located in the Southern corner of Christchurch city, the school has been held in high esteem by the local community since opening back in 1956. The school's ethnicity is similar to Christchurch City's, with about 80% European, 9% Māori, 3% Pasifika and 5% Asian. In addition, there are approximately 40 international fee paying students who provide important financial support as well as adding a more global character to our school.

Cashmere High offers a comprehensive range of academic subjects, a strong and well established Gifted and Talented Programme (GATE) and Learning Support Programme. Since its foundation the school has held a strong local and even national reputation in the performing Arts, with highly regarded productions, national winning Stage Challenge entries, successful theatresports, debating and drama teams and a wide range of musical performances. Cashmere also provides a diverse range of sporting opportunities, with teams and individuals consistently performing at the highest levels regionally and nationally. A special feature of our school is the Conductive Education Unit, which provides specialist learning for students with very high special needs.

There is an appreciation of cultural diversity, especially recognising the unique position of Māori. We consult with the whanau, offer Te Reo across all year levels and incorporate tikanga Māori into our programmes. All reasonable steps are taken to provide instruction in tikanga Māori and Te Reo Māori for full time students whose parents request it.

Strategic Goals for 2017-2019:

- 1. High academic achievement for all students.
- 2. Māori students are able to fulfil their personal and educational aspirations.
- 3. E-learning is developed to help student engagement, achievement and preparation for life beyond school.
- 4. The school environment is restored and equipped for modern learning.



Strategic Plan 2017-2019:

Strategic Goal	Purpose	Outcomes	Timeframes
	(why is this a goal?)	(what would this look like?)	(when are to be achieved?)
1. High academic achievement for all students. [NAG 1, 2b, 3b and 4a]	All students are encouraged to identify, seek out and achieve their personal excellence in learning.	 All students' academic achievement is clearly assessed and reported against NZC and re-aligned NCEA. There are effective intervention strategies to assist identified students "at risk" of not achieving their potential (e.g. our "NAG1" group). Teachers are using assessment data to reflect on and inform their teaching practice – subject strategies are outlined in annual reports to the Board of Trustees. At least 80% of Year 10 students are achieving in reading, writing and numeracy at level 5 of NZC – as assessed through e-asTTle. 70% of our Year 9 students originally placed in Learning Support classes and still at our school by the end of Year 11 have achieved Level 1 NCEA literacy and numeracy. At least 90% of our Year 12 students will gain their Level 2 NCEA including our Maori and Pasifika students. 	 Annually Annually Annually 2017 2017 2017



 That the difference in NCEA achievement between our male and female students at each year level is within at least 5% of each other. 	• 2017
 Alternative educational and vocational pathways are available to assist student engagement and achievement, e.g. Gateway, STAR funded courses, CTC Trades Academy 	Annually
 Professional Development opportunities for teachers are focused on student engagement, learning and achievement 	Annually
 Teachers use "Teaching as Inquiry" model (NZ Curriculum) to help reflect on assessment data and student feedback to inform teaching practice in order to improve student 	Annually
 At NCEA Level 1, 2 and 3 our students continues to obtain a higher proportion of NCEA Merit/Excellence Endorsements and number of NZ Scholarship Awards than 	• Annually
The school continues to seek opportunities to actively promote and celebrate academic achievement (e.g. assemblies, newsletters. Te tū o Kakukura, Pasifika Fiafia).	Annually
 School leavers have clear ideas and access to their future career/study options – from within subjects by teachers and supported by Careers staff. 	Annually
cess Māori, as Māori learners, looks like within our school	Annually
 Attendance data for Māori students is comparable to that of non- Māori students (e.g. truancy levels less than 3%). 	• 2017
Te reo and tikanga are continued to be integrated into the school (e.g. in classrooms and around school environment). Staff have access to professional learning enpertunities to	AnnuallyAnnually
Starr have access to professional learning opportunities to increase their knowledge and application of taha Māori within their teaching practice.	Ailliudily
	male and female students at each year level is within at least 5% of each other. Alternative educational and vocational pathways are available to assist student engagement and achievement, e.g. Gateway, STAR funded courses, CTC Trades Academy and other secondary-tertiary programmes. Professional Development opportunities for teachers are focused on student engagement, learning and achievement (e.g. Observations of other staff, PD mornings). Teachers use "Teaching as Inquiry" model (NZ Curriculum) to help reflect on assessment data and student feedback to inform teaching practice in order to improve student achievement. At NCEA Level 1, 2 and 3 our students continues to obtain a higher proportion of NCEA Merit/Excellence Endorsements and number of NZ Scholarship Awards than our national averages. The school continues to seek opportunities to actively promote and celebrate academic achievement (e.g. assemblies, newsletters, Te tū o Kakukura, Pasifika Fiafia). School leavers have clear ideas and access to their future career/study options – from within subjects by teachers and supported by Careers staff. Annual hui confirm what educational achievement for Māori, as Māori learners, looks like within our school community. Attendance data for Māori students is comparable to that of non- Māori students (e.g. truancy levels less than 3%). Te reo and tikanga are continued to be integrated into the school (e.g. in classrooms and around school environment). Staff have access to professional learning opportunities to increase their knowledge and application of taha Māori

		 Kapa haka continues to be supported and grow in its place and role within the school – including participation for elite performers as well as beginners. At least 95% of our Māori school leavers have attained Level 2 NCEA or higher. Maintain active participation of staff and student in school's co-curricular activities. Student achievement is actively acknowledged and celebrated (e.g. Achievers' Evening and Pasifika Fiafia) – including specific celebrations of Māori achievement (Te tū o kahukura). 	 2017 onwards Annually Annually Annually
2. E leaveire is	To analyze strudents age	Diamini sheff and shoulash supstimuming and a transmission	2017 and then 2010
3. E-learning is developed to help student engagement, achievement and preparation for life beyond school. [NAG 1, 2, 3 and 4]	To ensure students are equipped and confident with the skills of modern technology; and that effective e-learning pedagogy helps to engage students in learning and enhance achievement — "anytime and anywhere".	 Biennial staff and student questionnaire seeks to ensure that the schools computer network and infrastructure is well supported/maintained and meeting needs. All subjects have established effective teaching and learning programmes which can be accessed from the school's (LMS), Moodle. The wireless network provides reliable/consistent student access for us of BYODs in classrooms and around the school. Provision (e.g. rentals, loans, WINZ) is made for students who are unable to provide their own BYOD within school – co-ordinated through Heads of School. The school uses Kamar effectively as our SMS. The school's online portal system provides parents with access to educational information e.g. attendance, reports, NCEA results. Our students are informed and aware about being responsible "digital citizens" – with targeted Year 9 programme: specific course run through our library, online "How to" booklet and guidance within subjects. Teachers have access to relevant technology tools and professional learning to support their delivery of e-learning (e.g. supported by observations, Lead Teachers within facilities and Late Start Professional Development). 	 2017 and then 2019 Annually Annually Annually Annually Annually Annually Annually

 The school continues to provide high spec computers for students in specialised subjects (e.g. Design, Media, Music), through a mix of leasing and purchasing options. The anticipated needs and budget demands of ICT are identified with NewEra and included in an annual ICT development plan. Annually Annually 				
environment is environment is not simply Cluster, and use this cluster's Cashmere Community Cluster			 students in specialised subjects (e.g. Design, Media, Music), through a mix of leasing and purchasing options. The anticipated needs and budget demands of ICT are identified with NewEra and included in an annual ICT 	,
equipped for modern learning. [NAG 2, 3, 4 and 5] [NAG 2, 3, 4 and 5 [NAG 2, 4, 4 and 5 [NAG	environment is restored and equipped for modern learning. [NAG 2, 3, 4 and 5] end of the important of the case of	environment is not simply repaired after the earthquake damage, but his is an opportunity to environment and ensure it eaters for modern and	 Cluster, and use this cluster's Cashmere Community Cluster Plan (LCCP) to help identify opportunities in which we can continue to collaborate with contributing schools and educational providers. The school engages with regional initiatives to promote the sharing of best teaching practice e.g. regional associations and local Ministry of Education's 'Grow Waitaha' project. That the school continues to work with the Ministry of Education as part of our Christchurch School Rebuild (CSR) programme, to ensure earthquake repair work is completed to enhance the school for modern learning and safety. The school maintains a building and landscape plan progressively fosters an inclusive and supportive environment, incorporates environmental sustainability (e.g. reducing energy consumption through our ecoDriver programme), and addresses shortage of specialist learning areas (e.g. science laboratories, changing facilities). Learning spaces and wider school facilities are maintained in good order and repaired or upgraded to inspire and encourage student learning and achievement. The school's student roll is managed each year to minimise pressure on staffing and resourcing. 	 2017 2017-20 2017-20 Annually Annually

Annual Targets for 2017:

- 1. At least 90% of our Year 12 students will gain their Level 2 NCEA including our Māori and Pasifika students.
- 2. That the difference in NCEA achievement between our male and female students at each year level is within at least 5% of each other.
- 3. That 80% of our 2017 Year 10 students are "at or above" the level 5 NZ Curriculum in reading, writing and numeracy.
- 4. 70% of our Year 9 students originally placed in Learning Support classes and still at our school by the end of Year 11 have achieved Level 1 NCEA literacy and numeracy.

Operational Plan and Annual Targets for 2017:

Our school's operational plan (i.e. actions) outlines out *how* the annual targets for the year will be achieved.

Annual Targets	Operational actions in support of our annual targets (specific supports above usual school operations)	Key responsibilities and supports
At least 90% of our Year 12 students will gain their Level 2 NCEA - including our Māori and Pasifika students.	 Within specific subjects analysis of student achievement data is reflected on to inform teaching programmes and develop strategies – including focus on priority learners. NAG1 Group – share identified "at risk" students and intervention strategies, and track resulting academic progress through regular meetings. The mentoring programme provided by non-form teachers in support of identified "at risk" students is consolidated with consultation between mentors, careers, pastoral heads and guidance. Heads of School actively identify students "at risk" of not gaining their NCEA qualification and refer to NAG1 group and vocational pathways. Alternative educational pathways are focused on assisting students keep engaged in school, and achieving NCEA credits. This includes Gateway, STAR funded courses, CTC Trades Academy and other secondary-tertiary programmes. 	 Led by Heads of Faculty through to subject teachers. NAG1 chaired by Deputy Principal Paul (MZP) and teachers with specific responsibilities (e.g. Academic Mentor Rebecca SWR). DP Paul (MZP) and Rebecca (SWR) Heads of School: Margaux HVM (Y11) Hayden BZH (Y12), Ken TOK (Y13). Deputy Principal Paul (MZP) for STAR, Brett (CXB) for Gateway, Judy (NVJ) for Careers.

	 Māori students are monitored and "at risk" students are identified and relevant supports provided through our 'Māori Educational Mentor' and other key support staff. School maintains a 'Pasifika Education Plan' to support Pasifika students – through promotion of Pasifika culture, small group mentoring, tracking achievement and interventions. Literacy and Numeracy achievement for NCEA is overseen by 'NCEA Achievement Lead Teachers, and supported by school's Learning Support Faculty and focus by subject teachers. 	 AP Craig (SQC), Detroit (SRD) "Māori Educational Mentor", Whaea Miriama (SEM). Dean of Pasifika Tavita (TDD), support from DP Blair (JNB). Literacy Achievement Lead Teacher Pam (HEP), numeracy through the Maths Faculty Liam (SIL) and Learning Support HOF Julie (ALJ). Monitoring by DP Paul (MZP) through NAG1 group.
2. That the difference in NCEA achievement between our male and female students at each year level is within at least 5% of each other. Output Description:	 Our school's data tends to reflect the national data with girls achievement in NCEA higher than for boys. This national trend is confirmed by the 2007 report <i>Boys' Achievement: A Synthesis of the Data.</i> Our schoolwide gender data is to be analysed in further depth (e.g. attendance, suspensions) and focus groups with boys to help identify any contributing issues or trends, and strategies to help raise achievement. Faculties are to engage with educational research around boys learning, such as the TKI website: <i>Success for Boys.</i> Heads of Faculty 	 DP Paul (MZP) and Principal Mark (WSM) Heads of Faculty and their teachers
	 are to ensure that analysis of their NCEA results and any proposed new strategies are included in their annual reports to the Board of Trustees. At a department level teachers are to review their teaching programmes for a balance of gender contexts and approaches (e.g. subject content, texts, case studies). At department level teachers are to review their assessment approaches to ensure they reflect methods that support boys and girls learning (e.g. providing structured scaffolding, clear timeframes, and alternatives to progressive portfolios assessments). The NAG1 group and mentoring programme is to ensure that boys are identified and represented within their "at risk" group of students to be monitored and receive intervention and supports. 	 Heads of Department for each subject/curriculum area Heads of Department for each subject/curriculum area DP Paul (MZP) and Rebecca (SWR)

3. That 80% of our 2017 students are "at or abo level 5 NZ Curriculum in reading, writing and numeracy.	
	 Student assessment data will be used within their teachers' inquiry cycles. Junior teaching programmes are reviewed with an emphasis on numeracy in Maths and focus on mechanical accuracy and syntactical features in English. Co-ordinated by Heads of Faculty for English (MMM) and Maths (DRD).
	 Formative and summative assessments within English and Maths at Year 10 will be used to inform student progress throughout the year. E-asTTle will be used by both Maths and English as a key tool to measure student achievement. e-asTTle co-ordinators in Maths (RGG) and English (RLR)
	 We investigate how e-asTTle databases are maintained within our school. This includes linking to school's SMS (Kamar) such as school reporting and managing student data such as inputting new students. DP Paul (MZP), technician support from New Era IT and Marie (BKM) for reporting.
4. 70% of our Year 9 students originally placed in Lea Support classes and stites school by the end of Year have achieved Level 1 literacy and numeracy.	monitoring group (i.e. of "at risk" students). • Assessment opportunities for literacy and numeracy are reviewed across subjects offered at Level 1 NCEA subjects. For example Unit • Comparison of the comparis
	 The current Learning Support programmes at Year 9 and 10 are focused on developing the students' literacy and numeracy skills – with the aim of equipping them for Level 1 NCEA in Year 11. This includes the provision of our targeted reading and spelling programmes. Likewise numeracy skills programmes are run for learning support students. This assessment data is to be included in the annual report to the Board of Trustees. HOF for Learning Support Julie (ALJ), Learning Support Julie (ALJ), Learning Support Teacher Pam (HEP) and teachers of supported learning classes.

Professional Development at Cashmere High School focuses on supporting our teachers s leaders of learning to improve the quality of their practice

The focus of our Professional Development is to:

Aims What we do...

- Improve student achievement through the use of effective teaching practice. This involves the setting of professional goals, the evaluation of assessment data and student feedback and reflection on these to further inform practice.
- Use the Teaching as Inquiry Cycle (TAI) shown in the NZ Curriculum as part of one of our professional goals (focused on student achievement), to gather data, and reflect on it to inform improvements to teaching practice. This process is an integral part of the appraisal cycle.
- Attend and engage in Pedagogical Faculty meetings where collaboration is encouraged and best practice is shared.
- Attend professional development which supports our professional goals and share/implement relevant ideas
- Observe the teaching practice of other staff through lesson observations, and reflect on what I have seen and the implications for my own practice
- Incorporate relevant e-learning pedagogy (SAMR) effectively into teaching practice in order to improve student engagement and achievement.
- Through discussion, inquiry and collaboration we continue to develop our skills and knowledge of e-learning pedagogy and the effective use of technological tools and devices
- Observe or be observed by other teachers and have open to learning conversations around effective pedagogy.
- Evaluate assessment data and student feedback to reflect on and inform effective use
 of technological tools in teaching practice

Improving student engagement and achievement through the use of effective teaching practice.



Staff observations of teaching and learning, then reflection leading to inquiry into own practice.

Staff use their non-contact periods to observe other teaching staff in our school or in contributing schools – reflecting on effective pedagogy with a view to informing improvements to our own teaching practice:

- Creating a supportive learning environment.
- Encouraging reflective thought and action.
- Enhancing the relevance of new learning.
- Facilitating share learning.
- Making connections to prior learning and experience.
- Provide sufficient opportunities to learn.

Professional Learning Mornings

Over the year, 5 Professional Learning mornings are scheduled when students start school late and staff are available from 8.30 - 10am to undertake professional learning.

Staff have the opportunity to lead and attend workshops (or full staff meetings)

These have a focus on school targets, improving the quality of teaching practice, and improving student outcomes and possible topics include:

- Being an effective middle leader
- Using our Moodle (LMS), GSuite and Kamar (SMS) effectively for teaching and learning.
- The pedagogy of blended teaching and learning using a range of technological tools including devices

Teaching as Inquiry (TAI) Cycles

Teachers will focus on improving their pedagogical practice as part of their appraisal. This is to include evidence based practice (e.g. reflecting on assessment data) to inform teaching planning and practice.

Ensuring effective teaching raises student engagement & achievement.

Teachers meet within faculties and departments during allocated pedagogical meeting times.

Staff collaborate and share best practice to improve teaching practice and student engagement and achievement

Teachers use the inquiry cycle to gather data and feedback on student achievement and engagement which they use to personally reflect on and evaluate their own learning and practice.



SENIOR LEADERSHIP TEAM (SLT) RESPONSIBILITIES 2017

	LEADING LEARNING					
	Principal (WSM)	Associate Principal (SMC)	Deputy Principal (MZP)	Deputy Principal (JNB)	Assistant Principal (SQC)	Assistant Principal (FRR)
	Strategic Leadership	Staff Professional	Student Achievement and	Student Participation and	Student Achievement and	Student Future Focused
		Learning & Development	Engagement	Engagement	Learning	Learning and Reporting
Core Leadership Roles	Strategic	Staffing Salaries and Payroll (Novopay) Annual Attestation Appraisal process Teacher Reg. (EDUCANZ) School Health & Safety Guidance and Health Professional and Instructional Learning Cashmere Curriculum Raising teaching quality — PLD overview Effective teacher planning. Specialist Class. Tch. E-learning/ICT budget	Student Achievement "NAG1" group Literacy/Numeracy Academic Mentors GATE/Learning Support Boys achievement Careers Pathways Links with other institutions (e.g. CTC) STAR and Gateway Student Attendance Operation of attendance system (including EN) MoE quarterly returns	Student Support Head of Schools 24-7 (SYC) Mentoring Pasifika students EOTC procedures Student Leadership Student Council House System Peer Leaders & Support programmes Provisionally Registered Teachers - Advice/guidance and orientation School Sports - Sports Director and Co-ordinator Staff Duty allocation/system Including contract room	School Curriculum Implementation of NZC Studies Guide booklet and subject selection School wide timetabling Qualifications (NCEA) Principal's Nominee School wide analysis Moderation and compliance (e.g. MNA) Snr Exam organisation (for school and NZQA) Maori educational achievement including support of tikanga and te reo. Performing Arts – Arts Coordinator and productions.	Modern teaching practices Effective school wide use of moodle (LMS) Maximising Kamar (SMS) Student BYOD programme Staff PLD support Collaborative practices School Reporting Communications e.g. timeframes Review of format/style Accurate delivery though Parent Portal Staff support PLD for Middle Leaders Staff liaison for CSR property works
School Systems and Management	Management of CHS International Students Dept. Cashmere HS Foundation (Trustee) Alternative Education • Chairperson of Chch City AE Consortium of schools School Culture • Assemblies • School Values • Head Students Competitive House: Blake	Year Level 12 and 13 • Enrolments • Support to HoS • Senior Prizegiving and Graduation • Senior report evenings School Culture • Uniform regulations • Start of year organisation • Cashmere Parents Group (PTA) Faculty Support • Learning Support • Languages Competitive House: Ngata	Year Level 10 • Enrolments • Support to HoS • Prizegiving Staff Daily Relief system School Culture • Celebrating achievement (e.g. badges/ties, photo displays). Faculty Support • Technology • English Competitive House: Sheppard	Year Level 11 • Enrolments • Support to HoS • Prizegiving & report evenings • Prep for 2018 Y9 intake School Calendar School Jnr Exam organisation School Culture • Achievers Evening • School Open Night Faculty Support • Social Sciences • Sciences Competitive House: Cooper	Year Level 9	Staff Weekly News – keeping staff well informed School Culture • School App management • Y9 & Y11 "How to" digital resources • School photo organisation Faculty Support • PE and Health • Mathematics Competitive House: Rutherford

Self Review

Where are we currently at?	Where do we need to go?	How do we get there?
Teacher	Teacher:	Teacher:
 Diagnostic data and testing (e.g. entrance testing, class specific planning, topic pre-tests). Collection and evaluation of student assessment data and feedback. Staff appraisal – teaching as inquiry cycle (e.g. PPM). 	 Lesson and unit observations (based on revised NZC and student data). Specific targets for student achievement (some IEPs but also class/group based). Staff appraisal – Reflection on assessment data and feedback as part of teaching inquiry cycle (PPM). 	 Teaching schemes and lesson plans. Specific teaching/learning strategies to raise student achievement. Formative assessment practices (i.e. teaching guided by informal assessment information). Staff appraisal – implementation of cycle and evaluation of data.
Departments/Faculties:		1
 Annual analysis of student achievement (e.g. NCEA results). Student surveys of subjects (e.g. student voice on courses). Department/Faculty meetings to raise/discuss issues. 	 Department/Faculties: Department specific curriculum goals (set out in annual schemes). Annual subject assessment targets (identified in annual analysis report to BoT). 	Department/Faculties: Development of Dept. teaching and learning schemes and unit plans/resources – using PPM. Involvement in subject/staff PD (e.g. subject associations' workshops).
School:	 Specific subject/staff PD goals. 	School:
 Student Council – provides student voice on issues around school. Various meetings to identify/discuss issues (e.g. HOF, HOS, Pastoral). School wide Professional 	 School: Student Council identifies projects/issues for their year. Annual School Targets (part of School Charter). 	 Student Council develops action plan. Operational Plans (i.e. responsibilities and timeframes). Budget priorities and application. Proposed building/landscape plans.
 Development (e.g. Learning Walks). Annual review of systems (e.g. subject choices and timetable by HOFs, discipline by SLT and HOS). 	 Strategic Plan 2016-2018 with guiding goals for school direction. Proposed changes considered for school systems (e.g. timetable, new subjects). 	 Changes to school systems (e.g. timetable changed, new subjects offered). Community:
Community:		Informal meetings/contact with
 Feedback from parents – formally at hui/fono and informally through comments (e.g. at functions and responses made to school). Regular surveys of parents, e.g. SWOT, uniform questionnaire. External appraisal. 	 Strategic Plan 2017 – 2019 with guiding goals for school direction. 	parents and staff (e.g. phone calls, email, meetings). Whanau hui/fono. Parent-teacher interviews. Formal progress reports to family. Other communications – e.g. website, newsletters and letters.



Self-review is a cyclical process, and used to inform our strategic thinking and planning, for the purpose of self-improvement.

Our self-review is an annual process by which our school's performance and systems for the purpose of improving student learning and achievement.

Self-review is also a mandated requirement of NAG 2 (b): "maintain an on-going programme of self-review in relation to the above policies, plans and programmes, including evaluation of information on student achievement".

Cashmere High School E-Learning Plan 2017-2019



"Learning without limits" is a visionary theme used by our Ministry of Education, with the intent of having e-learning to help enable students to learn anywhere/anytime and in ways that suit individual skills/interests/needs. This has been supported with funding for infrastructure upgrading such as SNUP (ultra-fast broadband in schools) and the new community learning initiatives such as the Virtual Learning Network (VLN) and the Network for Learning (N4L).

Our school e-learning purpose:

"To create a modern and future-focused environment that supports student learning, engagement and achievement for the 21st Century".

Our school e-learning aims:

- 1. Develop students as able and confident digital citizens.
- 2. Teachers successfully integrate effective e-learning pedagogy into their practice, creating innovative learning environments inclusive of all students.
- 3. School network and infrastructure supports e-learning and teaching.
- 4. School community are informed about school developments with technology, and have access to information about student progress and achievement.

It is recognised that due to the rapid changes and developments within e-learning that this document will need to be continually reviewed and updated. Such changes will be approved by our school's Principal, Associate Principal and Assistant Principal. This document reflects our school's current position and planning around e-learning as of December 2016.

School aims	School Objectives	Specific Strategies	Timeframes
(to achieve our purpose)	(what we want to achieve)	(main examples how this will be done)	(when it will be done)
Develop students as able and confident digital citizens	 Our students can: confidently use software such as Microsoft Office, Google docs, gmail use digital tools, such as iPads, cameras, laptops and software. understand what it is to be a good digital citizen and have the ability to keep themselves and others safe using digital technology 	 Year 9 compulsory Digital Technology option provides opportunity to learn a range of software and tools. Open access for students for BYOD/devices for all year levels and subjects. All Year 9 students will complete a Digital Citizenship course in either Term 1 or 2 to enable them to be responsible digital citizens. All Year 9 students complete an Information Fluency in Terms 1-3 with a specific focus on student understanding and use of digital research (e.g. information gathering, use and referencing, etc.) Our online Year 9 "How to" booklet links to the Digital Citizenship course and provides further opportunities to discuss and learn about cyber safety issues. 	 2017 (ongoing) 2017 (ongoing) 2017 (ongoing) 2017 (ongoing) 2017 (ongoing)

	access course resources and learning activities through our school's LMS (Moodle) and GSuite	 An outside provider – John Parsons, will run an hour long session with each year level on cybersafety and keeping yourself safe online. All general teaching instruction supports safe and sensitive practices with the use of digital technology (e.g. use of photos, and no inappropriate filming of others and posting on the net). Subjects to develop their courses on Moodle or other sites, beyond course outlines and year plans for assessment and to make resources for topics available to students at any time. 	 Feb and Mar 2017 2017 (ongoing) 2017 (ongoing)
2. Teachers successfully integrate e-learning pedagogy into their practice, creating innovative learning environments inclusive of all students with programmes that engage students and support their learning and achievement.	 Our teachers will: be confident and regular users of the school's LMS Moodle and SMS KAMAR. investigate and engage with e-learning pedagogy be part of developing, trialling and evaluating new e-learning tools and strategies within subject areas ensure teaching schemes incorporate specific references to the use of digital tools and pedagogical approaches integrate technological tools (e.g. data projectors, tablets, cameras) into their regular practice share and exchange best practice within and across faculties seek to develop their e-learning skills and pedagogy as part of their annual appraisal 	 All teachers reach a basic understanding of, and can set up and maintain courses on our Moodle (LMS). Current staff progress their professional development in effective teaching practice using technology. Teachers progress their knowledge of how to use Moodle, GSuite and KAMAR effectively. The SAMR model of pedagogical change will continue to be used as an aspirational goal to redefine the way we teach and present tasks using technology Within departments and faculties staff learn to use relevant technological tools as part of their pedagogical practice, and share their experiences/resources with colleagues. e-learning approaches and specific e-tools are included in unit plans and department schemes. These are evaluated within departments annually. Teachers are to professionally engage and share practice within and across faculties through pedagogical meetings, PD sessions, informal exchanges, and as part of observations. Blended teaching and learning will become integrated into teachers' pedagogical practice. Strategies used to improve student achievement and engagement are included in appraisal goals and reflected on as part of Teaching as Inquiry (TAI) cycles. John Parsons will do a 90 minute session with staff at a late start morning in Term 1, around cybersafety – keeping ourselves and our students safe online. 	 2017 (ongoing) March 2017
School network and infrastructure supports elearning and teaching	School network is stable and provides reliable/consistent fast access through both hardwire and wi-fi.	School continues external contract for provision of professional support for our network management services (e.g. <i>New Era</i>).	2017-20192017 (ongoing)

	There is a wife of a second divised	Fortigate is utilised via New Era, to provide reports for managing interpret data and student uses.	2017 (2020)
	There is equity of access to digital technology for all students.	internet data and student use.	• 2017 (ongoing)
	 technology for all students. Teachers have access to technology (e.g. TELA laptops, data projectors, 	 School continues to assess and analyse need for student access to computers/laptops (e.g. S15, Library, pods and COWs). Management and support (e.g. maintenance and upgrading of leased 	• 2017 (ongoing)
	 etc). School technology purchases are made with a "whole school perspective" 	machines such as TELA laptop scheme, and data projectors) by our network managers (New Era). • Annual budget holder requests for information technology support	• 2017 (ongoing)
	School's LMS (Moodle) becomes the default entry point for all staff and	 are considered and prioritised as part of the whole school needs. Principal is to consult with Assistant Principal and Associate Principal. Assistant Principal, Associate Principal and other relevant staff; 	• 2017 (ongoing)
	 students. School's Student Management System (SMS), KAMAR, operates smoothly, 	working with our provider (iTed), staff and students to increase the use and functionality of our Moodle. • Assistant Principal has overall leadership of school's SMS –	
	integrates with LMS.Protocols and procedures around	qualifications and mark books by Q&A Manager; school reporting by TIC Reporting; timetabling by lead teacher; absences by Deputy Principal.	• 2019
	cyber safety and digital use are reviewed on a 3-year cycle as part of	 Review of cybersafety procedures by Assistant Principal and Associate Principal. 	• 2017 (ongoing)
	the Health and Safety Policy review. The school remains informed around	 Associate Principal and Assistant Principal (amongst other staff) ensure that our school keeps itself professionally aware of, and able 	(gg)
	relevant changes and influences in education nationwide.	to respond to, new ICT developments (e.g. MoE's N4L, Pond, and TKI).	
School community are kept informed about school developments and	 Parent portal provides parents with access to student information (e.g. student attendance, student reports) 	 Assistant Principal provides overall leadership of parent portal and the information which can be accessed by parents: 24 hour delay absence information, fee payment and online student reports. 	• 2017
have online access to information about student progress and achievement, student	The school will communicate with the community through school newsletters, emails and alerts on the school app and the school website.	 Information around BYOD and e-learning at CHS will be provided in the school newsletter and in emails. Statement of school accounts are emailed to parents and available via the parent portal. The website is maintained and updated with relevant and useful 	• 2017 (ongoing)
absences, school regulations using a range	Our school app is maintained and updated using an external provider	information.Assistant Principal communicates with both Principal and external	• 2017 (ongoing)
of technology.	(iTed) to provide access for both students and parents to school information, i.e. daily notices, uniform	providers to maintain and update school app as required.	
	regulations, alerts etc.		