

Intro to NCEA

How Does NCEA Work?

- **Level 1 (usually Year 11), Level 2 (usually Year 12) and Level 3 (usually Year 13)**
- **External (exam) and Internal (in-class) assessment**
- **Standards - made up of credits**
- **You need 80 credits to get Level 1**
- **Unit standards and Achievement Standards**
- **Need 10 literacy and 10 numeracy credits**
- **Results show Not Achieved, Achieved, Merit, and Excellence**
- **Course endorsement and Subject endorsement**

NCEA at Kaiapoi High School

- **Course outlines - selection of standards, only removed with parent permission**
- **Due dates and extensions/illness**
- **Derived Grade exams**
- **Exam timetable and study leave**
- **NZQA booklet given to students**
- **Year 11 study period**
- **Fortnightly reports for Level 1 students - attendance!**

Fortnightly report - effort/attendance - individual subjects

All Subjects															
T1	T2	T3	T4		Wk 30	Wk 31	Wk 32	Wk 33	Wk 34	Wk 35	Wk 36	Wk 37	Wk 38	Wk 39	Year
4.5	4.7	4.6	4.6		4.5	4.5	4.6	4.5							4.6

Level 1 Dance					Wk 30	Wk 31	Wk 32	Wk 33	Wk 34	Wk 35	Wk 36	Wk 37	Wk 38	Wk 39	Year	
Miss K Hamilton					100%	100%	100%	100%							95%	
k.hamilton@kaiapoi.school.nz					Attendance	4	4	4	4						Class Effort	4.0

Level 1 Digital Technologies					Wk 30	Wk 31	Wk 32	Wk 33	Wk 34	Wk 35	Wk 36	Wk 37	Wk 38	Wk 39	Year	
Mr H Johnston					100%	100%	100%	100%							95%	
h.johnston@kaiapoi.school.nz					Attendance	4	4	4	4						Class Effort	4.3

Level 1 English Literature					Wk 30	Wk 31	Wk 32	Wk 33	Wk 34	Wk 35	Wk 36	Wk 37	Wk 38	Wk 39	Year	
Ms J Collins					100%	100%	100%	100%							93%	
j.collins@kaiapoi.school.nz					Attendance	5	5	5	5						Class Effort	5.0

Level 1 Mathematics					Wk 30	Wk 31	Wk 32	Wk 33	Wk 34	Wk 35	Wk 36	Wk 37	Wk 38	Wk 39	Year	
Mr W Cook					100%	100%	100%	100%							93%	
w.cook@kaiapoi.school.nz					Attendance	4	4	5	4						Class Effort	4.2

Level 1 Music					Wk 30	Wk 31	Wk 32	Wk 33	Wk 34	Wk 35	Wk 36	Wk 37	Wk 38	Wk 39	Year
Ms T Utting					100%	100%	100%	100%							95%

Fornightly report - NCEA progress

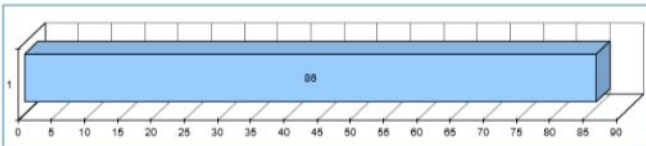
My Progress towards NCEA Literacy, Numeracy and Level 1, 2 & 3 (All Years)



Credits by Level

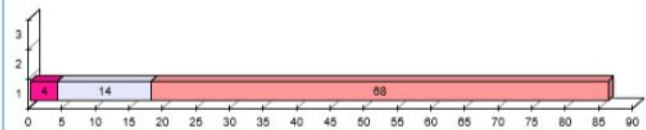
L3
L2
L1

■ Crds Gained



Quality of Credits by Level

■ Excellence
■ Merit
■ Achieved



Do I have L1 NCEA

Do I have Numeracy

Do I have L2 NCEA

Do I have Level 1 Literacy

Do I have L3 NCEA

Do I have UE Literacy

For NCEA L1 you need 80 including L1 Literacy & Numeracy, for NCEA L2 you need 80 (including no more than 20 L1 Credits) and for NCEA L3 you need 80 (including no more than 20 L2 Credits)

Subject Credits (Current Year)

Subject Standards may be at Level 1, 2 or 3

Level 1 Dance

Miss K Hamilton k.hamilton@kaiapoi.school.nz

Eamed

Still to sit

Potential Tot.



As of 6 Nov 2020 6 Internals yet to sit 8 Externals yet to sit

Level 1 Digital Technologies

Mr H Johnston h.johnston@kaiapoi.school.nz

Eamed

Still to sit

Potential Tot.



As of 6 Nov 2020 0 Internals yet to sit 6 Externals yet to sit

Level 1 English Literature

Ms J Collins j.collins@kaiapoi.school.nz

Eamed

Still to sit

Potential Tot.



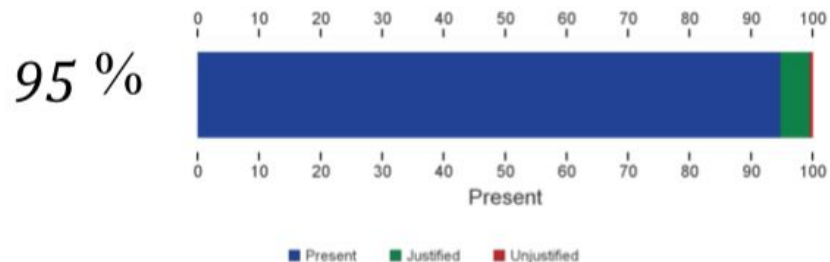
As of 6 Nov 2020

Fortnightly report - overall attendance

The graph below gives a breakdown of attendance details for the year to date. The Ministry of Education considers that for a school student to be 'Attending Regularly', then their rate should be at least 90% Present. If the attendance rate falls below 85% contact will be made with parents/caregivers, as we believe learning opportunities are being compromised.

Attendance above 90% is excellent.

A full breakdown of data can be viewed on the Parent Portal.



Present

As well as attendance in regular timetabled classes, this includes:

- internal school appointments with Deans, Counsellors or Sick Bay
- sitting an examination
- school activities on or off-site such as athletic sports or class trips and camps
- school organised work experience
- attendance at a Secondary-Tertiary Programme such as Trades Academy, CTC or STAR courses

Justified Absence

This includes:

- explained absences for short term illness/medical reasons, medical appointments
 - unplanned absence such as an accident, road closure or extreme weather
 - absences due to family bereavement, visiting an ill relative, or other family circumstances
 - locational representation in a sporting or cultural event either in NZ or overseas
 - exam leave
- (Although justified, this is still classed as an absence)

Unjustified Absence

NCEA Tracking

- Teachers estimate credits
- Data to allow intervention
- Credit course
- Term 4 focus on re-submitting any work
- Extra credit opportunities if needed

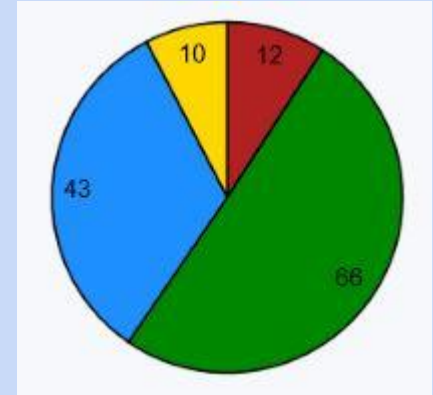
Certificate Endorsements

- 50 credits at Merit or above (for a Merit endorsement)
- 50 credits at Excellence (for an Excellence endorsement)

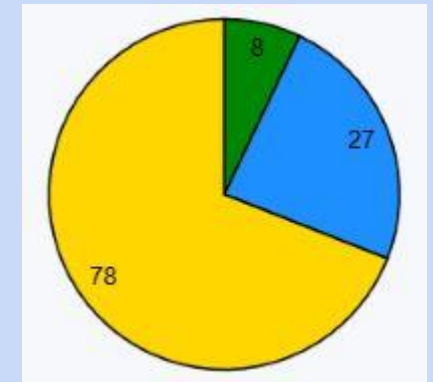
Can be from any combination of internals or externals.

At Level 2 and 3, certificate endorsements are often linked to scholarship money for tertiary education.

**Celebrated at our Academic Assembly the following year.
Receive a badge and certificate.**



Merit Endorsement



Excellence
Endorsement

Subject Endorsement

- 14 credits in a particular subject will gain you subject endorsement.
 - This can be at Achieved, Merit or Excellence.
 - Often students need to pass their exam to gain this endorsement.
- Sometimes required for entry to the next level of the course.
 - e.g. can't take Level 2 Calculus without sitting the MCAT (external).

Junior Mathematics
Year 9 and Year 10 focusing on Levels 3, 4 and 5 of the NZ Mathematics Curriculum

At the end of Year 10, working mostly below Level 5 of the Curriculum

At the end of Year 10, working mostly at Level 5 of the Curriculum or above

NCEA LEVEL 1

NOTE: Year 10 class teacher and Maths HOF indicate an appropriate course according to achievement in Years 9/10.

Level 1 Numeracy

Level 1 Mathematics

NCEA LEVEL 2

❖ Need at least 14 L2 credits

Level 2 Mathematics with Applications

Level 2 Mathematics with Statistics

Level 2 Mathematics with Calculus

NCEA LEVEL 3

★ Need at least 14 L2 credits including 91267 (Probability)

Level 3 Mathematics with Applications

Level 3 Mathematics with Statistics

Level 3 Mathematics with Calculus

Need at least 12 L1 Achievement Standard credits

Need at least 14 L1 Achievement Standard credits

Need at least 14 L1 credits PLUS a merit or excellence in Algebra 91027

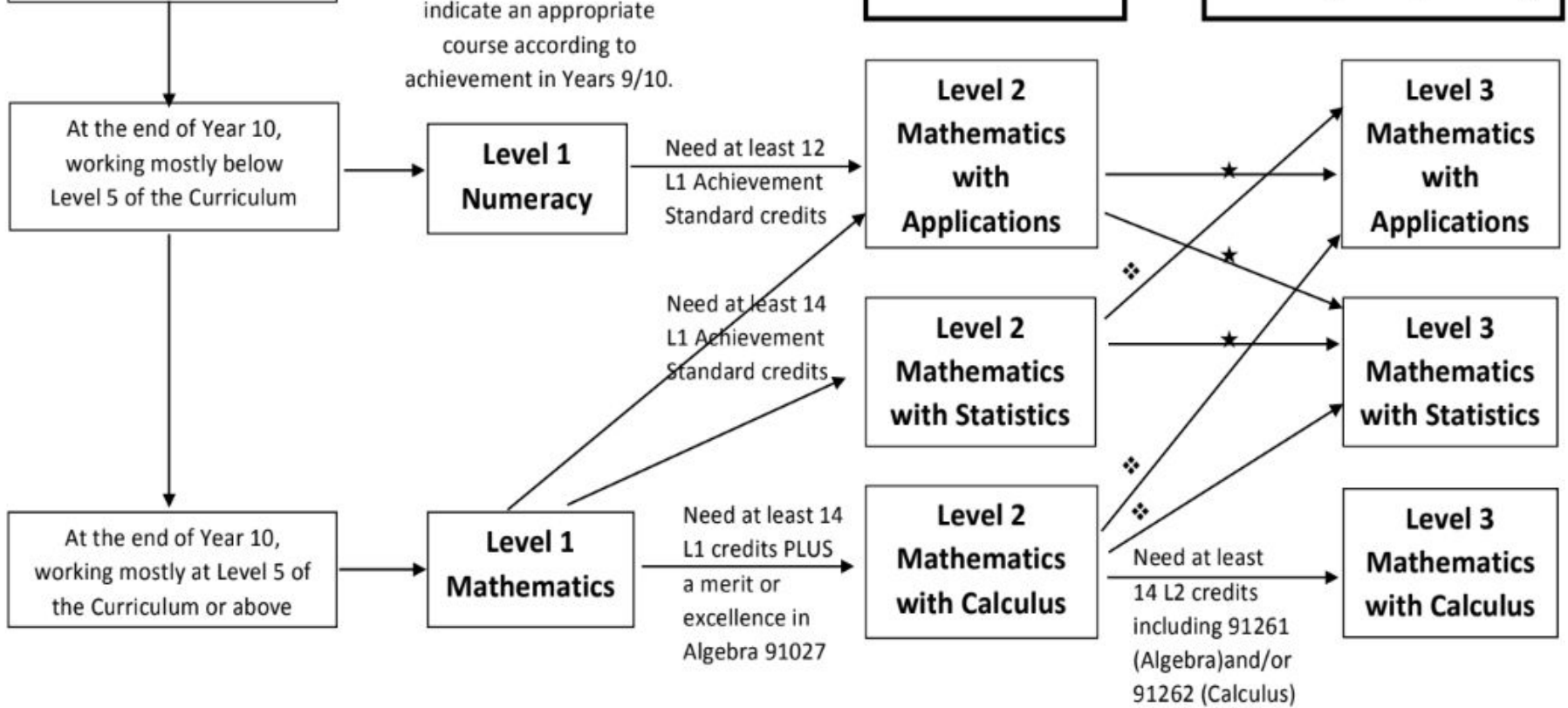
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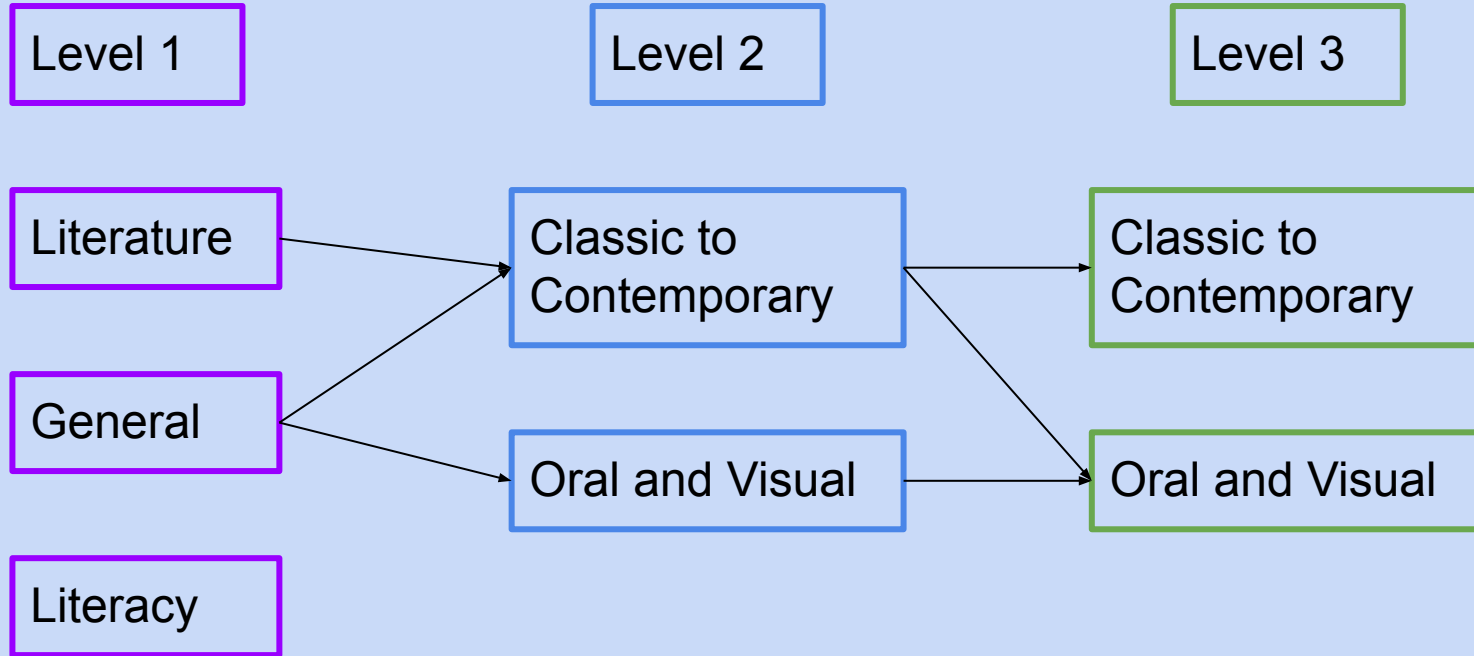
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Need at least 14 L2 credits including 91261 (Algebra) and/or 91262 (Calculus)



English - Pathways



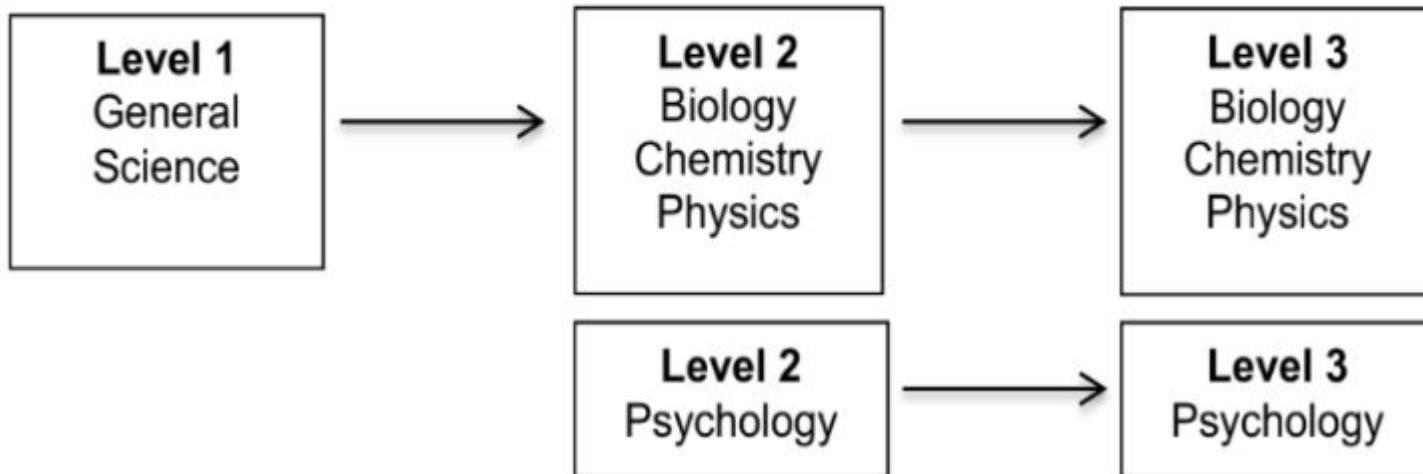
Structure of the L1 Science course

Students were given the option to choose the topics they would like to study based on career aspirations.

Hopefully, you will have seen the course selection handout at the start of the year as students were asked to take these home for parents/caregivers to sign.

Note: The choices are not set in stone except for term one.

SCIENCE FACULTY COURSES 2022



Level 2 Physics Entry

Prerequisites for this course:

- **14** or more Level 1 Science credits, including a pass in the **External** SCI 1.1 Mechanics topic practice exam.
- The MAS 1.7 Right-angled Triangles internal & the MAS 1.2 Algebra Internal, or HOF/TIC approval.

Level 2 Chemistry Entry

Prerequisites for this course:

- 14 credits in Level 1 Science, including passing the Acids and Bases Practice exam at Merit or higher,
- Or HOF/TIC approval.

Level 2 Biology Entry

Prerequisites for this course:

- **14** or more Level 1 Science credits, including **Science 1.9 (Genetics)** practice exam AND a merit in the Microbes assessment, or HOF/TIC approval.

External topics/exams

- These topics have more content so the pace of the course will be faster to get through it all.
- Students need to apply a lot more focus and be prepared to do a lot more homework.
- Tutorials are offered and students struggling or who wish to achieve highly should attend these.
- The external exams are at the end of the year so students will need to revise the topic(s) thoroughly. Term 4 is mostly a revision term and we also have a tutorial week where science students can come in throughout the week for revision help leading up to the exam.
- Students who come to the end of the year tutorials always do well, however, very few turn up??

Why Is Passing NCEA Level 1 So Important This Year?

Prerequisites

- **Passing a Level 1 course allows you to progress to the Level 2 course.**
- **Passing Level 1 English is a prerequisite for many L2 courses.**
- **Passing NCEA Level 1 is a prerequisite for many L2 courses.**

Literacy and Numeracy

- **Currently, these 20 credits can be gained through many different L1 standards (both internally and externally assessed) and courses.**
- **Next year, these can ONLY be gained through the corequisite standards (both externally assessed).**

How can you help at home?

- **Avoid taking students on holiday in term time**
- **Plan for any justified absence**
- **Google Classroom as a means of managing work**
- **Due dates written down/entered in planner**
- **Balance this with keeping an eye on stress levels**
- **Encourage attendance at tutorials**

How can you help at home?

- **Years 10 and 11 do matter!**
- **Talk with students about their progress and future**
- **Help them choose the right courses**
- **Sleep**
- **Encourage study for, and effort in derived grade exams, and external exams**
- **You are welcome to contact teachers!**

Further information

- NZQA webpage www.nzqa.govt.nz/ncea/
- NZQA 2022 booklet on KHS website - Learning > Curriculum
- Tutor teachers are involved in tracking students NCEA achievement so are a good point of contact
- Tracking app for students
- Level 2 next year...