



SPOTSWOOD COLLEGE
TE KURA TUARUA O NGAMOTU

Koru programme

Growing thinkers and uncovering student's passions

*Extension and Gifted and Talented Programme at
Spotswood*

Koru programme

Growing thinkers and uncovering student's passions

Overview

Spotswood College is excited to offer a student support programme for academic students.

The unfolding Koru symbolises the ideas of academic potential, growth, and constant movement.

Students will be supported with their chosen academic pathways. In the Koru programme students are placed with academic focussed learning advisors and mentors who can help support the development of their goals.

Goals

1. This programme will find, uncover and extend upon students educational interests, passions and dreams.
2. It will offer opportunities along the way, like bringing in guest mentors and off site trips. There is a 'Gifted and Talented' conference in Wellington that could be an option to go to.
3. The Koru programme will also track and monitor each student's progress and help with the selection of their subjects.
4. Their learning advisor will liaise with each of their teachers to ensure that they are being extended within and across their learning programmes.
5. Their advisor will liaise with parents as to junior students being able to do NCEA Senior level papers and/or courses. They will help develop a personalised programme for each student.
6. Each learning advisor and parent/s of each student will keep up to date communication and form a connective relationship. This includes, monitoring each student's well being.
7. Students will be guided through their own research projects where 12 key academic thinking types will be taught and built upon.

Thinking academically

- Generative thinking
- Deeper thinking
- Wider lateral open thinking
- Critical thinking
- Creative thinking
- Speculative thinking

- Notational thinking
- Contextual thinking
- Philosophical thinking
- Blended thinking
- Deconstructive thinking
- Independent, agentic thinking



Have Fun

Guest mentors

Monitor Wellbeing

Track progress

Grow Interests

Trip opportunities

Be extended in classes

Do a Year 11 class

Learn 12 thinking types

Own research projects

JUNIOR TIMETABLE

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

LITERACY

***LEARNING
ADVISORY***

NUMERACY

***WIDENING OF
THE MIND***

STEAM

***IMPACT
INQUIRY***

STEAM

***IMPACT
INQUIRY***

STEAM

***LEARNING
ADVISORY***

***ACTIVE
MOVEMENT***

CLUBS

***ACTIVE
MOVEMENT***

***COMMUNITY
CONNECT***

JUNIOR TIMETABLE				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDEN THE M
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMM CONN

Charlotte (Year 9)

SEMESTER ONE

NCEA Level 1 SCIENCE

Week Viewing: - 12 + T 1 2 3 4					
Term : 2 Week : 1					
	Mon 29 Apr	Tue 30 Apr	Wed 1 May	Thu 2 May	Fri 3 May
	9:00	9:00	9:00	9:00	9:00
Period 1	9:00 SGU jLFNTASY S1	9:00 SGU jLFNTASY S1	9:00 SGU jLFNTASY S1	9:00 SGU jLFNTASY S1	9:00 SDE 11FRENCH B7
Period 2	10:00 CMO jNMEASYW S7	10:00 CMO jNMEASYW S7	10:00 CMO jNMEASYW S7	10:00 CMO jNMEASYW S7	10:00 TLR/LNI ADVNTNTR B16
Interval	11:00	11:00	11:00	11:00	11:00
Period 3	11:25 RMO SCI1 A13	11:25 MDI 9SPANISH B8	11:25 SDE 11FRENCH B7	11:25 JOK KIWI S2	11:25 WJA/NLA INN MUS MUSHUB
Period 4	12:25 RMO SCI1 A13	12:25 MDI 9SPANISH B8	12:25 SDE 11FRENCH B7	12:25 JOK KIWI S2	12:25 WJA/NLA INN MUS MUSHUB
Lunch	1:25	1:25	1:25	1:25	1:25
Period 5	2:10 SDE 11FRENCH B7	2:10 PGA/SJO TUFF A5	2:10	2:10 PGA TENPIN A5	2:10 MDI 9SPANISH B8

JUNIOR TIMETABLE

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY

LITERACY

NUMERACY

STEAM

IMPACT
INQUIRY

STEAM

IMPACT
INQUIRY

LEARNING
ADVISORY

ACTIVE
MOVEMENT

CLUBS

ACTIVE
MOVEMENT

Charlotte (Year 9)

SEMESTER TWO

NCEA Level 1 FRENCH
(full year)

NCEA Level 1 SCIENCE

Week Viewing

- 25 +
T 1 2 3 4

Term : 3

Week : 4

	Mon 12 Aug	Tue 13 Aug	Wed 14 Aug	Thu 15 Aug	Fri 16 Aug
	9:00	9:00	9:00	9:00	9:00
Period 1	9:00 <small>SGU</small> jLFNTASY <small>S1</small>	9:00 <small>SGU</small> jLFNTASY <small>S1</small>	9:00 <small>SGU</small> jLFNTASY <small>S1</small>	9:00 <small>SGU</small> jLFNTASY <small>S1</small>	9:00 <small>SDE</small> 11FRENCH <small>B7</small>
Period 2	10:00 <small>RMG</small> jNAWEALG <small>S11</small>	10:00 <small>RMG</small> jNAWEALG <small>S11</small>	10:00 <small>RMG</small> jNAWEALG <small>S11</small>	10:00 <small>RMG</small> jNAWEALG <small>S11</small>	10:00 <small>TLR/LNI</small> ADVNTR <small>B16</small>
Interval	11:00	11:00	11:00	11:00	11:00
Period 3	11:25 <small>JST</small> FRNSIC <small>A4</small>	11:25 <small>MDI</small> 9SPANISH <small>B8</small>	11:25 <small>SDE</small> 11FRENCH <small>B7</small>	11:25 <small>JOK</small> KIWI <small>S2</small>	11:25 <small>RMO</small> INHRTN <small>A13</small>
Period 4	12:25 <small>JST</small> FRNSIC <small>A4</small>	12:25 <small>MDI</small> 9SPANISH <small>B8</small>	12:25 <small>SDE</small> 11FRENCH <small>B7</small>	12:25 <small>JOK</small> KIWI <small>S2</small>	12:25 <small>RMO</small> INHRTN <small>A13</small>
Lunch	1:25	1:25	1:25	1:25	1:25
Period 5	2:10 <small>SDE</small> 11FRENCH <small>B7</small>	2:10 <small>PGA/SJO</small> TUFF <small>A5</small>	2:10	2:10 <small>PGA</small> TENPIN <small>A5</small>	2:10 <small>RMO</small> INHRTN <small>A13</small>

JUNIOR TIMETABLE				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDER THE M
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMI CONN

Mika (Year 10)

NCEA Level 1 ENGLISH (full year)

NCEA Level 1 MATHS (full year)

Week Viewing - 22 + T 1 2 3 4						Term : 3 Week : 1				
		Mon 22 Jul	Tue 23 Jul	Wed 24 Jul	Thu 25 Jul	Fri 26 Jul				
		9:00	9:00	9:00	9:00	9:00				
Period 1		9:00 CMO sNMTHLTS S7	9:00 CMO sNMTHLTS S7	9:00 CMO sNMTHLTS S7	9:00 CMO sNMTHLTS S7	9:00 MCL 10MAG A12				
Period 2		10:00 SGU sLCRPDIM S1	10:00 SGU sLCRPDIM S1	10:00 SGU sLCRPDIM S1	10:00 SGU sLCRPDIM S1	10:00 MDI 10SPANISH				
Interval		11:00	11:00	11:00	11:00	11:00				
Period 3		11:25 JST FRNSIC A4	11:25 MLE KAKAPO A3	11:25 WJA LYRBTS MUSHUB	11:25 MDI 10SPANISH	11:25 RMG/ROL LIFWAG S11				
Period 4		12:25 JST FRNSIC A4	12:25 MLE KAKAPO A3	12:25 WJA LYRBTS MUSHUB	12:25 MDI 10SPANISH	12:25 RMG/ROL LIFWAG S11				
Lunch		1:25	1:25	1:25	1:25	1:25				
Period 5		2:10 MCL 10MAG A12	2:10 DSH HEALTHY S8	2:10	2:10	2:10 KOA FRIYRN STAFFROOM				

JUNIOR TIMETABLE				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDENING OF THE MIND
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMMUNITY CONNECT

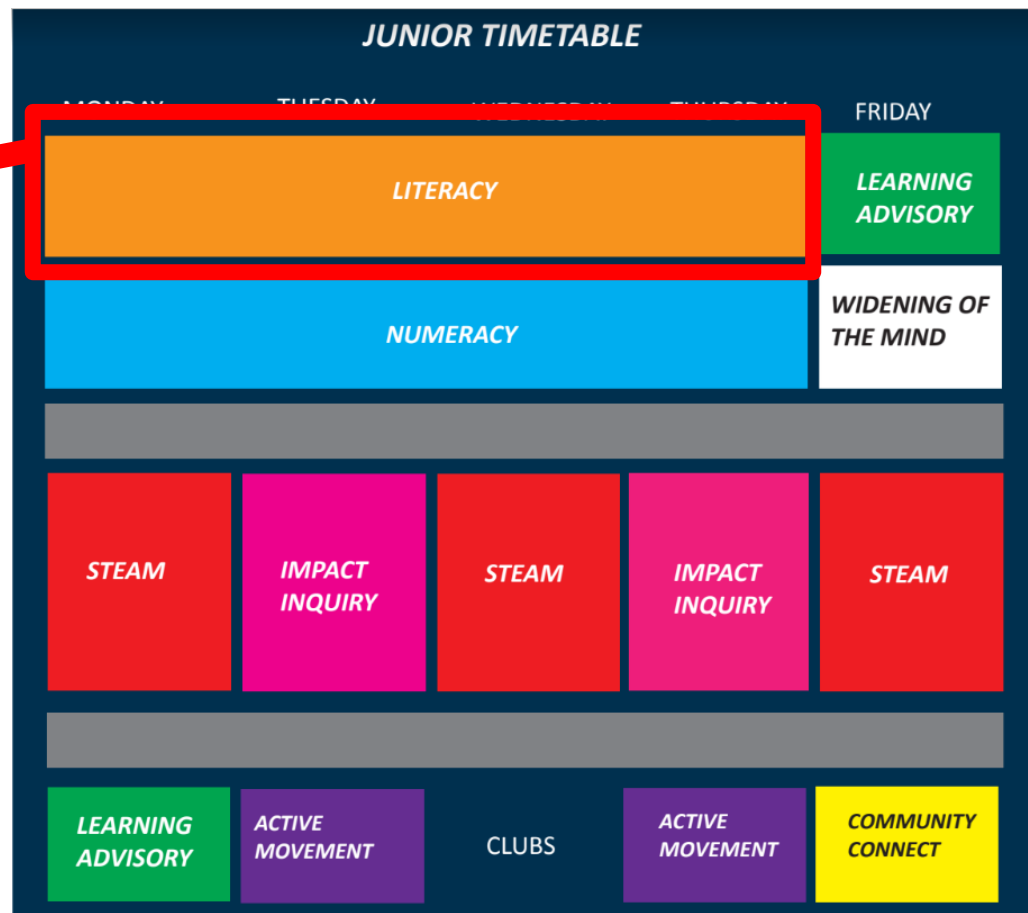
	Term : 3 Week : 2				
	Mon 29 Jul	Tue 30 Jul	Wed 31 Jul	Thu 1 Aug	Fri 2 Aug
	9:00	9:00	9:00	9:00	9:00
Period 1	9:00 PCA jLQNTLIT S4	9:00 PCA jLQNTLIT S4	9:00 PCA jLQNTLIT S4	9:00 PCA jLQNTLIT S4	9:00 GPA 10MOY A10
Period 2	10:00 LAB jNLOCTON S12	10:00 LAB jNLOCTON S12	10:00 LAB jNLOCTON S12	10:00 LAB jNLOCTON S12	10:00 RSM 10JAPANESE B9
Interval	11:00	11:00	11:00	11:00	11:00
Period 3	11:25 JST FRNSIC A4	11:25 HTA PHZCHM S15	11:25 MLE HMNB DY A3	11:25 RSM 10JAPANESE B9	11:25 RMO INHRTN A13
Period 4	12:25 JST FRNSIC A4	12:25 HTA PHZCHM S15	12:25 MLE HMNB DY A3	12:25 RSM 10JAPANESE B9	12:25 RMO INHRTN A13
Lunch	1:25	1:25	1:25	1:25	1:25
Period 5	2:10 GPA 10MOY A10	2:10 HTA PHZCHM S15	2:10	2:10 DSH HEALTHY S8	2:10 RMO INHRTN A13

Jemma (Year 10)

NCEA Level One Science
(Physics and Chemistry)

NCEA Level One Science
(Inheritance)

Global Citizens jLCITZNS	Year 9 only: Gifted and talented. Fast-paced learning for lovers of reading and writing. Pathway to G & T Year 10.
Quintessential Literary Classics jLQNTLIT	Year 10 only. Gifted and talented. In-depth literary study. Developing into Level One English standards throughout the year.
Caller ID jLCALLID	Yr 9 & 10. Reading, film and writing. Discovering your identity.
Dare to be Different jLDREDF	Yr 9 & 10. Focus on reading and writing. Studying people who have dared to be different.
Endurance and Survival jLENSRV	Yr 9 & 10. Reading, writing and viewing. Stories of survival.
Paper Trails, Paper Tales jLPATPAT	Yr 9 & 10. Reading, writing, watching and listening. The trail we leave in the world.



jNXMARKS X Marks the Spot	Year 9 or 10 students. Gifted and talented. Students will work through NCEA Level 1 during this two year programme.
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Mathematics Pathway:

Students required to select courses that cover all six strands of the Mathematics NZC.

Number	Statistics	Measurement
Algebra	Geometry	Probability

It is highly recommended that students select jNPRDODD in either S1 or S2 in 2020.

JUNIOR TIMETABLE				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDENING OF THE MIND
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMMUNITY CONNECT

STEAM MONDAY = SENIOR POP UP

Science NCEA Level 1 standards

Geography NCEA Level 1 standards

History NCEA Level 1 standards

Farming NCEA Level 1 standards

Art NCEA Level 1 standards

JUNIOR TIMETABLE

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDENING OF THE MIND
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMMUNITY CONNECT

IMPACT INQUIRY: TUESDAY

Robotics/ coding INQUIRY

“Science for Experts” Inquiry group

Year 9 LANGUAGES:

- Spanish
- Japanese
- French
- Te Reo Maori

JUNIOR TIMETABLE

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDENING OF THE MIND
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMMUNITY CONNECT

STEAM WEDNESDAY = SENIOR POP UP

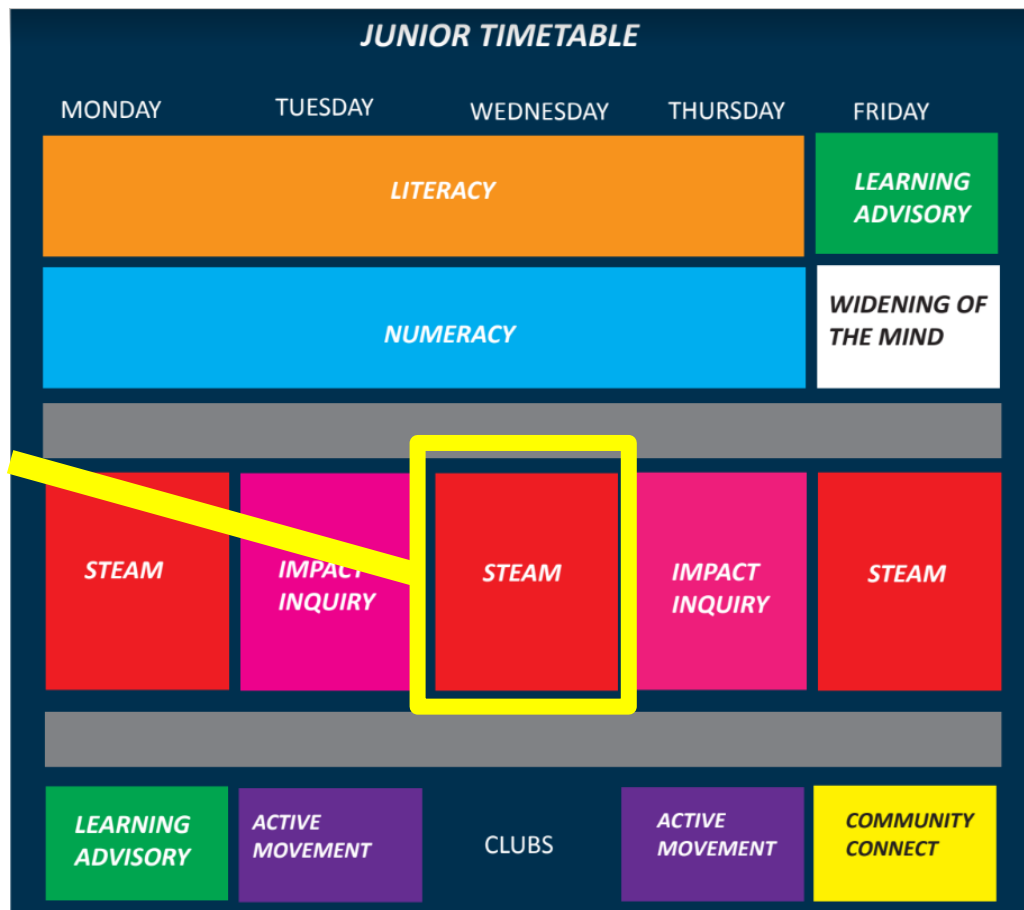
Science NCEA Level 1 standards

Drama NCEA Level 1 standards

History NCEA Level 1 standards

Geography NCEA Level 1 standards

Farming NCEA Level 1 standards



IMPACT INQUIRY: THURSDAY

Robotics/ coding INQUIRY

“Science for Experts” Inquiry group

Year 10 LANGUAGES:

- Spanish
- Japanese
- French
- Te Reo Maori

JUNIOR TIMETABLE

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDENING OF THE MIND
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMMUNITY CONNECT

STEAM FRIDAY

Science NCEA Level 1: Biology and Microbes

Drama NCEA Level 1: Whose line is it anyway?

NCEA Level 1 Art

Science NCEA Level 1: Physics and Chemistry

NCEA Level 1 Social Sciences

JUNIOR TIMETABLE				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LITERACY				LEARNING ADVISORY
NUMERACY				WIDENING OF THE MIND
STEAM	IMPACT INQUIRY	STEAM	IMPACT INQUIRY	STEAM
LEARNING ADVISORY	ACTIVE MOVEMENT	CLUBS	ACTIVE MOVEMENT	COMMUNITY CONNECT



Mathematics and Numeracy



At Spotswood College

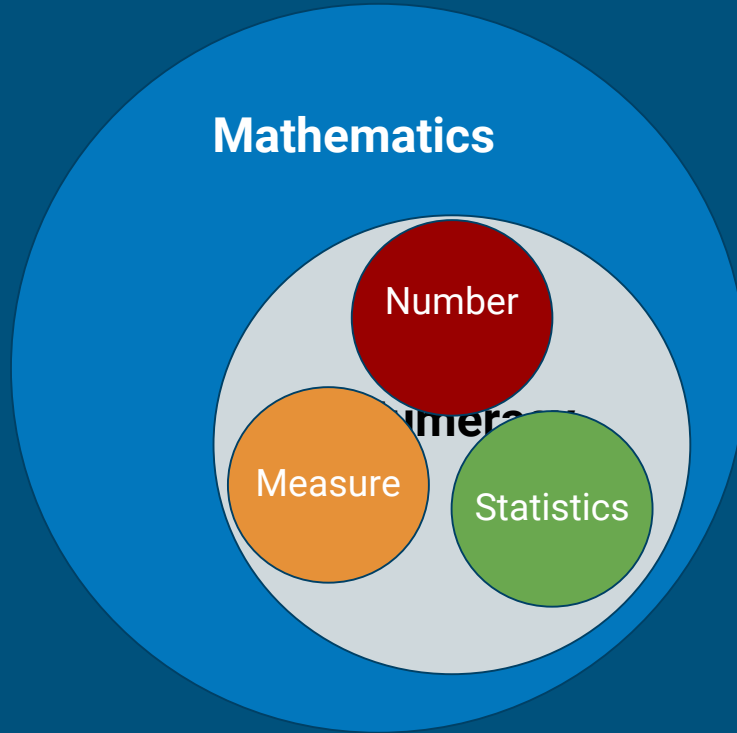


Being Numerate

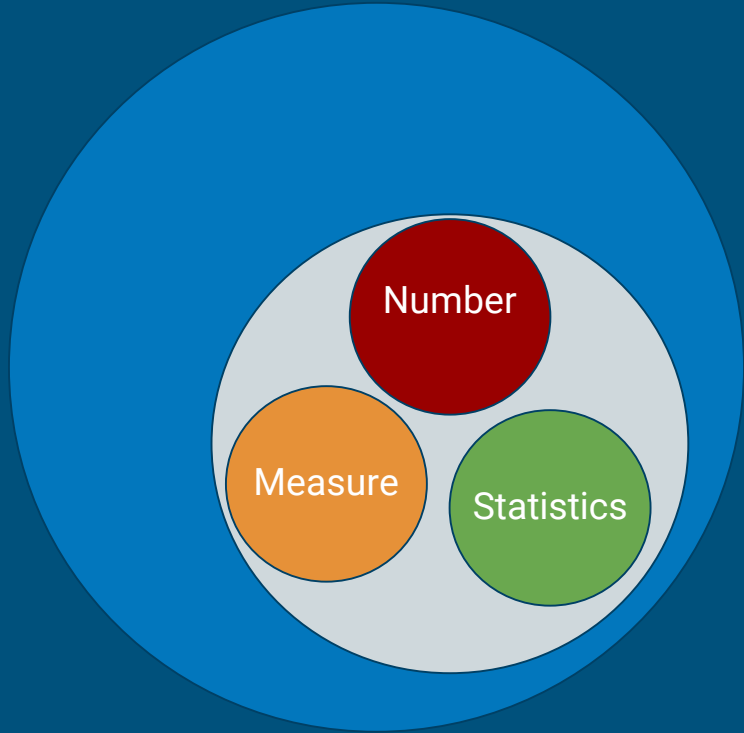
A numerically literate person can manage and respond to the mathematical demands of life.

*"Greater numeracy has been associated with reduced susceptibility to **framing effects**, less influence of nonnumerical information such as mood states, and greater sensitivity to different levels of numerical risk" - Wikipedia entry*

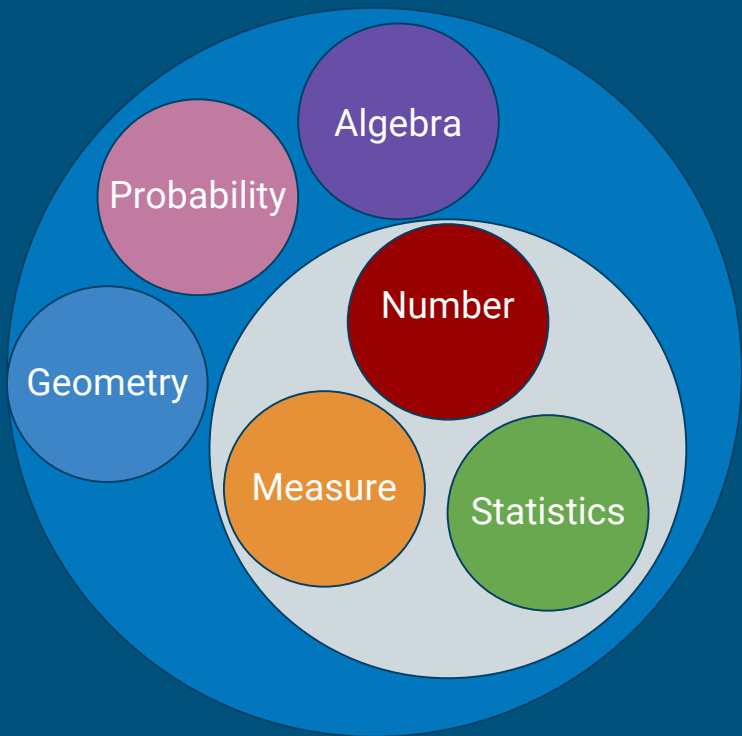




Numeracy is represented in
parts of the Mathematics NZC.



Numeracy as defined by NZQA
in the NCEA framework



Mathematics as defined by
NZQA in the NCEA framework

Junior Numeracy: 4 Semester Courses over 2 years

Mathematics Pathway:

Students required to select courses that cover all six strands of the Mathematics NZC.

Number	Statistics	Measurement
Algebra	Geometry	Probability

Numeracy Pathway:

Students can select any combination of courses so that **at least** they have the three numeracy strands.

Number	Statistics	Measurement
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**Junior Numeracy courses at Spotswood College:
2020 Semester One**

Course	Course Title	Dep	Number	Algebra	Geometry	Measurement	Statistics	Probability	NZ Curriculum Level
jNCR8OPP	Create Your Opportunities	MAT	✓	✓					3 Numeracy course only
jNENVPRO	Envelop and Protect	TEC	✓			✓			4/5
jNHLYWOD	Hollywood!	SOC	✓				✓		4/5
jNMATMTL	Math is Metal	TEC	✓			✓			4/5
jNPRDODD	Predicting the Odds	MAT		✓				✓	4/5
jNRSPONSE	A Measured Response	MAT	✓			✓			6 (G&T)
jNROCKET	CO ₂ Rockets	TEC	✓			✓			4/5
jNSCLSCI	Scale of Science	SCI		✓		✓			4/5
jNSHPTHG	Shape of Things	MAT	✓			✓			4/5
jNSIZMAT	Size Matters	TEC			✓	✓			4/5
jNSPRTED	Sport In Education*	PED	✓			✓	✓		4/5
jNTIPICE	Tip of the Iceberg	LSF	✓			✓	✓		1/2 Functional Numeracy

*Please note for students selecting Sport in Education all three strands are only available for students selecting it for the whole year.

2020 Semester Two

Course	Course Title	Dep	Number	Algebra	Geometry	Measurement	Statistics	Probability	NZ Curriculum Level
jNENVPRO	Envelop and Protect	TEC	✓			✓			4/5
jNHLYWOD	Hollywood!	SOC	✓				✓		4/5
jNMATMTL	Math is Metal	TEC	✓			✓			4/5
jNPRDODD	Predicting the Odds	MAT		✓				✓	4/5
jNROCKET	CO ₂ Rockets	TEC	✓			✓			4/5
jNSCLSCI	Scale of Science	SCI		✓		✓			4/5
jNSHPTHG	Shape of Things	MAT	✓			✓			4/5
jNSIZMAT	Size Matters	TEC			✓	✓			4/5
jNSPRTEd	Sport In Education*	PED	✓			✓	✓		4/5
jNTIPICE	Tip of the Iceberg	LSF	✓			✓	✓		1/2 Functional Numeracy
jNWEPONS	Weapons of Math Instruction	MAT				✓	✓		3 Numeracy course only
jNXMARKS	X Marks the Spot	MAT		✓	✓				6

*Please note for students selecting Sport in Education all three strands are only available for students selecting it for the whole year.

The expectation for students wishing to study academic maths is that they select courses that cover the six strands of the NZC over a 2 year period.

Two Year Planning Cycle (for students at Level 4/5 of the NZC)								
	2020				2021			
	Semester One		Semester Two		Semester One		Semester Two	
Textiles Technology	Number	Measurement	Number	Measurement	Number	Measurement	Number	Measurement
Hard Technology	Number	Measurement	Number	Measurement	Number	Measurement	Number	Measurement
Social Science	Number	Statistics	Number	Statistics	Number	Statistics	Number	Statistics
Design Technology	Measurement	Geometry	Measurement	Geometry	Measurement	Geometry	Measurement	Geometry
Science	Algebra	Measurement	Algebra	Measurement	Algebra	Measurement	Algebra	Measurement
Physical Education	Number	Measurement	Statistics		Algebra*	Probability*	Geometry*	
Maths	Algebra	Probability	Algebra	Probability	Algebra	Geometry	Statistics	Measurement
	Number	Measurement	Number	Measurement	Statistics	Measurement	Algebra	Geometry
LSF	Number	Measurement	Statistics		Number	Measurement	Statistics	

* Students studying Sport In Education for two years may be able to negotiate to cover the full NZC over the two years. This will be determined on a case by case basis by the teachers in charge.

It is highly recommended that students select jNPRDODD in either S1 or S2 in 2020.



Gifted and Talented

Two year extension programme for students working at or very close to
Curriculum Level 6

Courses identified with G&T in the Junior Curriculum Book

2020 and 2021

Two Year Planning Cycle (for students at Level 6 of the NZC - Gifted and Talented)

	2020				2021			
	Semester One		Semester Two		Semester One		Semester Two	
Maths	Measurement	Number	Algebra	Geometry/ Projects	Geometry	Num/Alg	Probability	Statistics

Students will work through NCEA Level 1 during this two year programme. The programme is run by the maths department and taught by maths teachers.

Students will then gain direct entry into the NCEA Level 2 programme in mathematics when they reach Year 11. This allows students time in Year 13 to study further options in calculus or statistics or to enrol in university papers in mathematics run by the School of Engineering at Canterbury University.

Looking ahead...

Academic Maths Pathway

Junior	Year 11	Year 12	Year 13
Appropriate Junior Numeracy Courses (covering all six strands of the NZC)	MATHLETES NCEA Level 1 Academic Programme	MATH PI-RATES NCEA Level 2 Academic Programme NORMALLY AVERAGE NCEA Level 2 Statistics Programme (this course will only lead into the Level 3 Normally Average course)	DESIGNATED DRIVERS NCEA Level 3 Academic Programme (Calculus) Or NORMALLY AVERAGE NCEA Level 3 Academic Programme (Statistics) Scholarship - Calculus or Statistics
G&T Course - NCEA Level 1 completed by the end of Y10	MATH PI-RATES NCEA Level 2 Academic Programme	DESIGNATED DRIVERS NCEA Level 3 Academic Programme (Calculus) Or NORMALLY AVERAGE NCEA Level 3 Academic Programme (Statistics)	Possible Options: <ul style="list-style-type: none">• The other Level 3 Academic Programme not studied last year• University of Canterbury School of Engineering Papers• Scholarship (Calculus and/or Statistics)

Looking ahead...

Numeracy Pathway

Junior	Year 11	Year 12	Year 13
<p>Junior Numeracy Courses (covering three strands of the NZC)</p> <p>Or</p> <p>Junior Numeracy aimed at students working at Level 3</p>	<p>EVERYDAY I'M CALCULATIN' Vocational Numeracy Course working towards NCEA Numeracy through a Unit Standards package (some Achievement Standards may be available)</p> <p>A NUMBERS GAME A practical numeracy and PE course that will allow participants to complete requirements for numeracy through Achievement Standards.</p>	<p>FOR STUDENTS ALREADY WITH 10 NUMERACY CREDITS Students may select any Numeracy Programme they like and apply numeracy skills in an authentic and grounded context. For example: Cafe Kai, Tourism, Real World of Sense and Dollars.</p>	<p>FOR STUDENTS ALREADY WITH 10 NUMERACY CREDITS Students may select any Numeracy Programme they like and apply numeracy skills in an authentic and grounded context. For example: No Deposit 12 Months Interest Free.</p>
	<p>OTHER NUMERACY COURSE Students must check for the total number of numeracy credits in the Curriculum Book and if necessary select a STEAM course offering additional Numeracy Credits or a Numeracy Tutorial POPUP For example: World In Numbers, Practical Science Investigations.</p>	<p>ANY STUDENT WITHOUT 10 NUMERACY CREDITS See Year 11</p>	<p>ANY STUDENT WITHOUT 10 NUMERACY CREDITS See Year 11</p>

Looking ahead...

Functional Numeracy Pathway

Junior	Year 11	Year 12	Year 13
Functional Numeracy Course Or for some students Junior Numeracy Aimed at Level 3	MY JOURNEY, MY FUTURE Functional numeracy course offered through the Learning Support Faculty. Learning will be through an integrated transition programme aimed at preparing students for life beyond school and will focus on work skills and personal development. It is likely that students will take longer than one year to complete the 10 Credits required for Numeracy.		



Where to find more

The 2020 full Junior Numeracy information document can be found [here](#)

Literacy at Spotswood College

As part of Spotswood's commitment to improving literacy for all of our students, we offer literacy across the whole school. This means that every Junior Literacy class, regardless of the lens it is taught through, measures the key skills needed to develop literacy.





What is literacy?

By literacy we mean, gaining and developing skills to: -
communicate effectively through [writing](#)
and
-understand information and ideas when [reading](#).



What is the difference between English and Literacy?

English is structured around two interconnected strands:

- Making meaning (understanding through listening, **reading** and viewing)
- Creating meaning (producing through **writing**, speaking and presenting)
- Each strand involves visual, oral and written language

Literacy focuses on developing skills in **reading** and **writing** through a subject area lens.

- Our key Literacy focus in 2019 has been on developing writing.



Supporting students to choose the right Literacy class

JUNIORS:

1. Gifted and talented (including students who are passionate about reading and writing) junior students should be enrolled in -

Yr 9: Global Citizens and **Yr 10: Quintessential Literary Classics**. These are the only year-long courses in the Junior Literacy curriculum.

Semester 1 2020 Junior Literacy Courses: ENGLISH

Global Citizens jLCITZNS	Year 9 only: Gifted and talented. Fast-paced learning for lovers of reading and writing. Pathway to G & T Year 10.
Quintessential Literary Classics jLQNTLIT	Year 10 only. Gifted and talented. In-depth literary study. Developing into Level One English standards throughout the year.
Caller ID jLCALLID	Yr 9 & 10. Reading, film and writing. Discovering your identity.
Dare to be Different jLDREDF	Yr 9 & 10. Focus on reading and writing. Studying people who have dared to be different.
Endurance and Survival jLENSRV	Yr 9 & 10. Reading, writing and viewing. Stories of survival.
Paper Trails, Paper Tales jLPATPAT	Yr 9 & 10. Reading, writing, watching and listening. The trail we leave in the world.



Gifted and Talented English Pathway

Juniors	Year 11	Year 12	Year 13
<ul style="list-style-type: none">- Year 9 Global Citizens jLCITZNS- Year 10 Quintessential Literary Classics jLQNTLIT	<ul style="list-style-type: none">- Get Lit sLGETLIT- Carpe Diem sLCRPDIM	<ul style="list-style-type: none">- Life Isn't Fair sLNTFAIR	<ul style="list-style-type: none">- Complexity of Human Nature sLCMPXHM