KTS 2025



Karakia

Manawa mai te mauri nuku Manawa mai te mauri rangi Ko te mauri kei au, he mauri tipua Ka pakaru mai te pō Tau mai te mauri Haumi e, Hui e, Taiki e Tihei Mauri Ora

Introductions

Head Students (Finn, Cath, Oscar, Mineli)

Staff

- Senior Leadership
- Kapa Koru
- Kapa Harakeke
- Kapa P
 öhutukawa
- PE and Music Sheryl McEwen and Rosalind Mason
- STEM Jocelyn Lee
- Maths Specialist Louise Coulter
- Sport Trisha Finlayson

Board of Trustees



Curriculum Update - Maths



Download sample resources ⊖

me te pāngarau



Phase 3

Phase 3

Years 7 - 8

Seeing ourselves in the wider world and advocating with and for others

Te aro atu ki te ao whānui me te kōkiri kaupapa hei hāpai tahi i ētahi atu

Download sample resources 🖯



Phase 1

Phase 2

Phase 2
Years 4 - 6

Expanding horizons of knowledge and collaborating Te whakawhānui i ngā pae o te mātauranga, me te mahi tahi

Download sample resources 🖯



View sample ☑





View sample ♂ View sample ♂



Curriculum Update - HERO

Goals will be set for a term

Mathematics and Statistics

NZC Scope/Sequence



MEASURING: Tell the time to the nearest 5 minutes, using language of 'minutes past the hour' and 'to the hour'



MEASURING: Use appropriate units to describe length, mass (weight), capacity, and time.



MEASURING: Measure body parts (e.g., the arm) or familiar objects and use these as benchmarks to estimate and then measure length, mass (weight), capacity, and duration, using appropriate metric or time-based units.



OPERATIONS: Add and subtract two- and three-digit numbers.



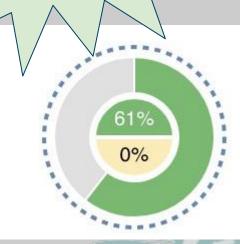
NUMBER STRUCTURE: Skip count from any multiple of 100, forwards or backwards in 25s and 50s.



NUMBER STRUCTURE: Identify, read, write, compare, and order whole numbers up to 10,000, and represent them using base tructure.

Graphs will look the same

Dials to change - one for each year



Curriculum Update

Maths curriculum - Years 0 - 8

- Implementing
- Curriculum Development day (MOE allocated) Friday 14th March
- Parent Maths Evening 20th March 5.30 6.30pm

English curriculum - Years 0 - 6

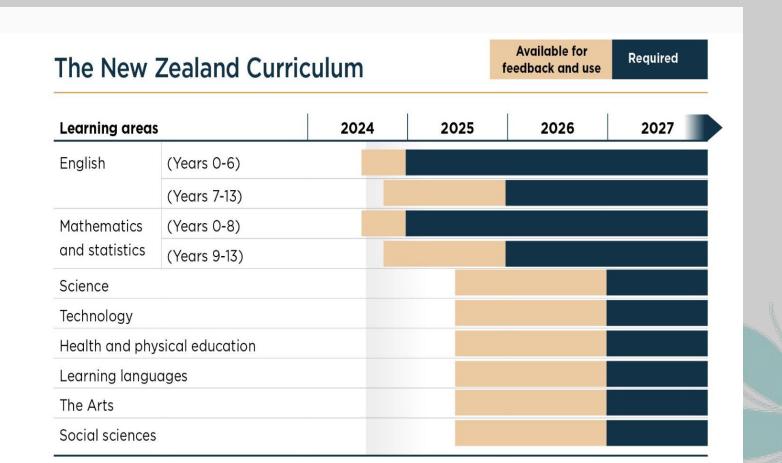
- Implementing
- Curriculum Development day (MOE allocated) Date tbc

Previous English curriculum - Years 7 & 8 (to be updated for 2026)

NZ Maths Curriculum (Yr 0 - 8)
NZ English Curriculum (Yr 0 - 6)

How to help at home
Check out this MOE
link for reading
writing and maths

Curriculum implementation timeline



Learning at KTS 2025

Ka mua, ka muri

look to the past, to move forward

- → 1 hour reading, writing and maths a day (can be integrated into other subjects)
- → STEM Music and PE
- → Performance groups junior choir, senior choir, kapa haka, Sri Lankan dance

→ Term 4 - KTS Whole School production - with will present The Greatest Gift



2025 Charter

Literacy

High quality daily focused instruction for all in literacy raises achievement

Bicultural

We will consolidate our use of te reo Maōri and understanding of tikanga for åkonga and kaimahi

Numeracy

Rich mathematical learning experiences, aligned with the revised curriculum raise achievement for all ākonga

Attendance

80% of ākonga attend 90% of the school year

Presence

A student is **present** if they;

- are physically present in class,
- arrive late to class within school/kura determined thresholds,
- are physically present in alternative provision,
- ore engaged in onsite exams or study,
- are temporarily out of class either at school,
- or in an appointment,
- or are engaged in **Board approved learning offsite**.

Justified absence

A student is **justifiably absent** if they;

- are ill/unwell,
- have been formally stood down or suspended,
- are engaged in offsite study for exams,
- or the school principal has **approved their absence**.

Unjustified absence

A student is unjustifiably absent if;

- the reason for the absence is **not yet known**,
- they are absent without parent/caregiver permission,
- they are taking a holiday during term time,
- or their absence is **explained but not approved** by the principal.

Attendance

Legal requirement is to attend each day

If not attending for medical reasons for more than 3 days, a medical certificate is required, or proof of a positive COVID test

Attendance

Government target is for 80% of students to attend 90% of the school year

This equates to no more than 5 days absence from school a term

Oxford maths structured programme carries on every day! Absence impacts progress.



General Information Booklet

Winning House Competition

Ezi Lunch Menu

Uniform Code

Term Dates 2025

KTS Awards Criteria

Cornerstone Plaque Order Form

How to load HERO for parents

HERO - Printing instructions

HERO and curriculum information

Healthy lunches

"Good nutrition affects students' behaviour, learning, concentration and energy, as well as their physical health. When students eat a nutritious diet, they find it easier to learn." Healthy food and drink guidance - schools

We request:

- Low sugar choices
- Water not juice/fizzy drinks
- Avoid Iollies or chocolate
- Fresh fruit
- A serving of protein (meat, cheese, hummus, tofu)
- Grains (sandwiches, rice, pasta, dumplings)



We love rubbish free lunchboxes!

Due to allergies there is no sharing of food or shared lunches at KTS



Community Connection Team (PTA)

PTA Chairperson - Tim Sharp and Aisling Weir

Fundraising target \$10 000



EVENT

Colour Run

8 April

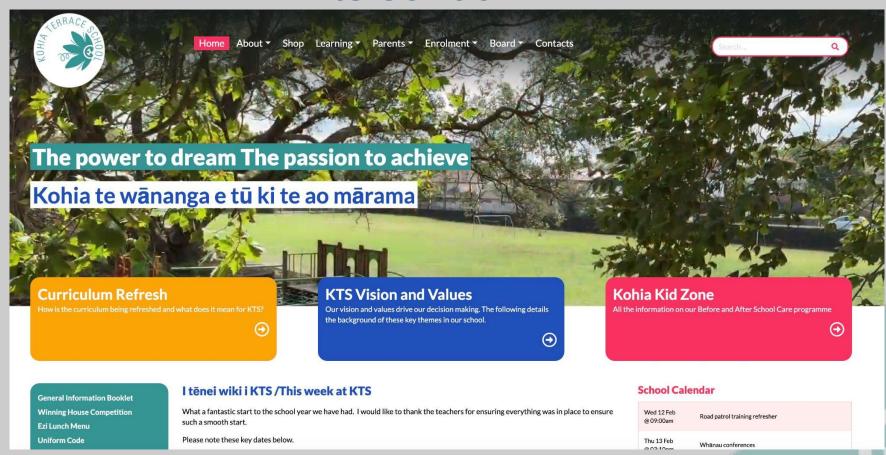
connector?

EVENT

LEGO Show

25 May

www.kts.school.nz



Keeping in the loop



Newsletter



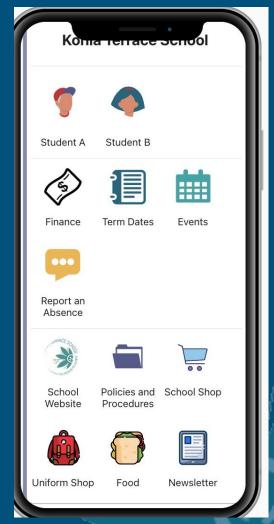
A reminder to please respect teachers personal time.

Emails/ queries will be responded to during work hours.











Closing Karakia

