# MESSAGE FROM THE PRINCIPAL

Kia ora Parents and Caregivers

Here are some updates to keep you informed:

# Netsafe Parent Evening - Supporting Your Pre-Teens and Teens to Chat Safely Online

Next Wednesday at 7.30pm is the online Nestafe parent evening. This session is designed for parents and whānau who are looking for ways to support their 11 - 18 year olds to navigate the challenges and opportunities of chatting and being online. Gain practical tips and advice for supporting your child's



online safety. It is free and very easy to register. Please note spaces are limited so register ASAP. **Register here:** Webinar Registration - Zoom

### Art and CBD Trip

Our recent CBD and Art Gallery trips seemed to go very well, and we received outstanding feedback from members of the public who saw our students out and about in town. One email to share is "They looked very smart in their uniforms and they came across as well-behaved and engaged students having a great time!". Please let either your child's classroom teacher or me know if you have any feedback that can help us improve on this or similar future experiences.

Upcoming Camp (Year 8's) and Education Outside the Classroom (EOTC, for Year 7's)

Starting at the end of Week 9 we have a complex timetable of EOTC and Camps - please check that you have the information you need and have completed the necessary permission forms - contact either your child's classroom Teacher, Team Leader or Miss Bronwen Davidson, Deputy Principal on: <a href="mailto:bronwend@ni.school.nz">bronwend@ni.school.nz</a> should you have any questions.

# **Fair Play Charter**

We have hundreds of students, parents, staff, and visitors involved in extra-curricular activities. To help set the conditions for how we conduct ourselves and inform others, we have been working on a 'Fair Play Charter'. The design of this has been through staff and students and we would invite any feedback from parents/caregivers/whānau. Once we are happy with this we will make it into big signs to display courtside and in play areas and add it to our repertoire of student, staff, and parent visuals. The current draft is attached, please contact me if you have any suggestions.

# **Students' Sporting Success**

Congratulations to Azlyn Sulusi, Reef Wright, Savvy Bain and Kiani Wineera who played for the New Zealand Barbarians at the Oceania Cup this weekend. They came 3rd place!

## **Parent / Teacher Conferences**

These are on Tuesday 1st April. This is a great opportunity to find out about how your child has settled into Term 1, their wellbeing, behaviour and friendships, and their learning goals. To book an interview, head to <a href="https://www.schoolinterviews.co.nz">https://www.schoolinterviews.co.nz</a> and use the code **zwuf8**. Alternatively, you can scan the QR code below to book your time.

School will finish at 12.35pm. Buses will not be rescheduled on this day, however, most of our routes are covered by public buses that run regularly.

TERM 1, WEEK 7

# UPCOMING KEY DATES

2Ist March - Teacher only day school closed for staff to have professional development on the new maths curriculum

25th March - School Board Meeting

26th March - Netsafe Parent Information Evening (online)

26th & 27th March - School Athletics Day

Ist April - Parent Teacher Conferences

6th April - Shore to Shore fun run

4th - IIth April - CAMPS/EOTC

IIth April - Last day of Term I, School closes at 3.00pm as usual

OUR FULL LIVE CALENDAR IS AVAILABLE THROUGH OUR WEBSITE LINK ON THE HOMEPAGE

HTTPS://NORTHCOTEINT.SCHOOL.NZ/

FOR UP-TO-DATE PHOTOS AND VIDEOS OF WHAT'S HAPPENING AT OUR SCHOOL, CHECK OUR FACEBOOK AND INSTAGRAM PAGES.



### Parenting Place Parent Evening

We have booked a speaker from Parenting Place to speak to parents on 'Staying Connected in the Tween Years'. This will be Wednesday 14th May at 6pm in our school hall. This is a great talk and provides parents with some wonderful insights into how to stay involved and engaged with their young people as they transition from children into teenagers. I'll send more information out closer to the event, however at this stage if you're interested, pencil the date on your calendars.

### **New Attendance Monitoring Process - STAR**

In line with the Ministry of Education's new Stepped Attendance Response System (STAR), we will be sending out letters to the parents/caregivers of students who are late or have an unjustified absence two or more times a week. We will do our best to appreciate individual circumstances, however, having trialled it, we have found the majority of parents who have been contacted have been grateful for the notification. On the subject of attendance, our school's overall attendance is extremely high, averaging over 90%. Thank you for supporting your child to attend school regularly, there is a massive connection between attendance and achievement.

### Can You Pay It Forward?

As mentioned earlier we are fortunate enough to offer our students the opportunity to participate in some wonderful Education Outside The Classroom (EOTC) programmes. Our Y7s have day-based activities which include visiting a local marae and a yachting club. Our Y8s are going to camp at the wonderful Finlay Park in Cambridge. These experiences help our students learn in sometimes challenging but safe environments. Unfortunately, not all of our students are able to participate because of financial reasons. If you are able to make a donation, it would make a significant difference in the lives of our students who wouldn't normally be able to go. On Kindo Shop you have the opportunity to 'pay it forward' with a donation towards another child attending camp or EOTC.

### Text help Read&Write

Texthelp Read&Write is a literacy support tool that offers help with everyday tasks like reading text out loud, understanding unfamiliar words, researching assignments and proofing written work. All students at Northcote Intermediate (and our wider Kahui Ako schools) have automatic access to this tool when logged into their device on their school account. Click the little purple puzzle piece to the right of the browser window. There are many features that are potentially beneficial to all our students. These features could be even more important to support our students who are dyslexic or have specific challenges with reading, writing, and spelling. Click on the links below to find out more.

Intro to Read&Write

A short video to introduce you to Read&Write for Education. The perfect place to start for first-time users. Feature Tour

Learn about the features and tools available within Read&Write for Education.

As always, if there is anything we can do better, or if you have any compliments, feel free to contact me directly at <a href="mailto:principal@ni.school.nz">principal@ni.school.nz</a>

Ngā mihi

Phil Muir, Proud Principal of Northcote Intermediate School

# FIRST CERTIFICATE AWARD WINNERS

- Cale Peita, Vihaan Bhadauria 1
- Mannat Singh, Bradley Wong 2
- Genta Bumi Alghaizan Herdiansyah, Izzy Woodhouse 3
- Toby Russell, Oscar Goodacre 4
- Ramsey Brown, Madi Yeoman 5
- Kensie Noble, Sam Darke 6
- Nhea Santhosh, Dev Solanki 7
- Emily Martin, Georgia Villella 8
- Liam Petchey, Willow Dorman-Winton 9
- Paddy Seyb, Betty Liu 10
- Cate Callinan, TJ Nasilasila 11
- Jileann Lopez, Nathan Gan 12

- Eldon Darragh, Leo Shucksmith 13
- Charlotte Molloy, Leeroy Alona 14
- Nini Sophearom, Nicole Ye 15
- Fili Mataafa, Napat Srikaeo 16
- Aavya Sharma, Titouan Deleporte 17
- Zack Paddock, Charlie Howell 18
- Ethan Sui, Gemma Crisp 19
- Addison Tanginoa, Annabel MacFarlane 20
- Hannah Bendall, Noah Telara 21
- Amaia Hernandez Jerebine, Diana Cho 22
- Neshone Ranathunghe Mudiyanselage, Sia Yousefi 23
- Reese Coneybear, Liam Larsen 24

Congratulations to all of this month's recipients

# **COMMUNITY NOTICES**

Shore to Shore Fun Run. Registrations are OPEN (<a href="https://shoretoshore.co.nz/register/">https://shoretoshore.co.nz/register/</a>). Click NORTHCOTE INTERMEDIATE SCHOOL to register and make sure to put your class number down. We're looking to get as many entrants as possible - your family and friends can also register for our school! All entries go towards earning sports equipment for our school!





AFTER SCHOOL CARE PROGRAMME

2025 IS ALREADY OPEN!

SECURE YOUR SPOT NOW

FOR BOOKINGS NOW!!
GO TO: MI-CASA.AIMYPLUS.COM

Nurturing & inclusive Safe & professional

Ages we work with: 4 years old - 13 Years old



# AMAZING 50% OFF PER SESSION

FOR SECOND & CONSECUTIVE SIBLING HURRY WE HAVE LIMITED PLACES!!



We are conveniently located at Northcote Intermediate

School (145-147 Lake Road) - Food Tech Room

Staff members would be on site waiting for your children to arrive.



We collect and transport children from different schools. Feel free to drop off your children at our venue if more convenient.

Students from NIS are welcome to walk to the venue

# AFTERNOON TEA INCLUDED IN ALL SESSIONS



WEBSITE: WWW.MICASAASC.CO.NZ E-MAIL: MICASAASC@GMAIL.COM WHATSAPP: 0220841801

WE ARE A LICENSED MSD & WINZ APPROVED PROGRAMME



# Welcome to The Learning Lab: Digital Academy! 🚀

This isn't your typical after-school program—it's a hands-on tech adventure with a purpose! Every Tuesday at Northcote Intermediate School Library (just follow The Learning Lab: Digital Academy flags!), students dive into coding, robotics, drones, virtual reality, website development, app creation, and more while exploring how technology can tackle real-world challenges. From designing apps that help communities, to using robotics for environmental solutions, this program builds critical thinking, creativity, and problem-solving skills for the future.

With expert guidance, interactive challenges, and opportunities to earn badges, awards, and certifications, students gain the confidence and capabilities they need to thrive in an increasingly digital world.

When? Tuesdays after school

I Times: 3:30 PM − 4:30 PM (I hour) or 3:30 PM − 5:30 PM (2 hours)

Where? Northcote Intermediate School Library (follow The Learning Lab: Digital Academy

flags!)

Spaces are limited! Grab a flyer from the office or visit <u>www.thelearninglab.org.nz</u> to secure your spot today!



# 2025 Term 2 Digital Academy Programme:

Northcote Intermediate School – every Tuesday

Huapai District School – every Friday

# Yey Features of This Programme:

- Standalone Sessions: No need to attend sequentially. Students can join any session.
- ✓ Hands-on Learning: Every session includes practical projects.
- Real-World Application: Focused on useful skills students can apply in school and future careers.
- Creative & Interactive: Encourages innovation and problem-solving.
- Adaptable for Ages 8-15: Sessions are structured so younger students can learn with guidance, while older students can dive deeper into advanced topics.
- Gain certification and experience: These badges and certifications boost resumes, university applications, and job prospects in an increasingly digital world.

# **Digital Academy Pricing Structure**

We operate **one day a week**, with **two-hour sessions available**. Students can choose to attend for either **one hour** or **two hours**.

# Pricing Over 10 Weeks:

Hourly Choice	Cost Per Session	Total for 10 Weeks
1 Hour (3:30 - 4:30 PM)	\$40	\$400
2 Hours (3:30 - 5:30 PM)	\$55	\$550

# Full-Term Booking Discount (15% Off)

For those booking a full 10-week term in advance, we offer a 15% discount.

Hourly Choice	Full Price (10 Weeks)	Discounted Price (15% Off)
1 Hour (3:30 - 4:30 PM)	\$400	\$340
2 Hours (3:30 - 5:30 PM)	\$550	\$470

# T Special Offer – Get a FREE Learning Lab T-Shirt!

When you book your **first full-term package**, you'll receive a free **personalised Learning Lab T-shirt** to celebrate your journey with us!

# Programme Overview:

This programme follows the New Zealand Digital Technologies | Hangarau Matihiko curriculum and is designed to be engaging, hands-on, and flexible. Each session is **standalone**, meaning students can join at any time without needing prior sessions.

The programme includes website development, coding, robotics, digital problem-solving, and digital project development, aligning with real-world applications and student interests. Sessions run for 2 hours and include both guided and independent learning.

# Term 2: Robotics, Automation & Coding

Focus: Hands-on coding with robotics & automation

Week	Activity	Description	Outcome
Week 1 Tuesday 29th April	Introduction to Robotics	Learn about real-world robots and how they work.	Objective: Understand how robots function in real life. Outcome: Learn about sensors, motors, and AI in robotics. Skills: Engineering basics, problem-solving.
Week 2 Tuesday 6th May	Building & Coding Your First Robot (Part 1)	Assemble a basic robot using LEGO SPIKE or micro:bit.	Objective: Assemble and understand basic robotics components. Outcome: Construct a working robot using LEGO SPIKE/micro:bit. Skills: Hands-on assembly, circuit building.
Week 3 Tuesday 13th May	Building & Coding Your First Robot (Part 2)	Program the robot to complete simple tasks using block coding.	Objective: Program the robot using block-based coding. Outcome: Robot performs a simple automated task. Skills: Logical thinking, coding, problem-solving.
Week 4 Tuesday 20th May	Obstacle Avoidance Robot Challenge	Use sensors to make the robot navigate obstacles.	Objective: Use sensors to navigate challenges. Outcome: Robot successfully avoids obstacles. Skills: Sensor programming, automation logic.
Week 5 Tuesday 27 <sup>th</sup> May	Introduction to Python Coding	Learn the basics of Python by writing simple scripts.	Objective: Learn Python fundamentals. Outcome: Write a basic Python script. Skills: Coding, syntax understanding.
Week 6 Tuesday 3 <sup>rd</sup> June	Coding a Chatbot with Python	Build a simple chatbot using Python.	Objective: Create an interactive chatbot. Outcome: Chatbot that responds to user inputs. Skills: Python coding, Al logic. Objective: Build an interactive game.
Week 7 Tuesday 10th June	Game Development with Scratch	Create an interactive game using Scratch.	Objective: Build an interactive game. Outcome: Fully functional game with user controls. Skills: Game logic, animation.
Week 8 Tuesday 17th June	Build a Digital Circuit (Tinkercad & Arduino Intro)	Simulate and build a basic circuit using digital tools.	Objective: Learn digital electronics. Outcome: Simulated working circuit in Tinkercad. Skills: Circuit design, programming.
Week 9 Tuesday 24th June	Robotics Challenge Day	Final robotics project - race, battle, or solve a challenge.	Objective: Apply all learned robotics skills. Outcome: Final robot competition. Skills: Problem-solving, teamwork.



Marlborough Park hall is a space for youth (aged II-18). Youthtown is offering a youth hub for all intermediate and high schools students, using Term I as a 'tester' for which programmes we want to establish. From there, term 2 is when we'll have programmes established and operating in full swing. At the moment participants will be required to make their own way to the facility.

Some ideas we have currently are things such as:
-Youth café/canteen from the kitchen
-Sustainability hub – a garden which is maintained by youth
-A gaming room, a sensory room, and a potential music room
-Boxing bag / sports & gym equipment
-Study space with wifi available

We are open to feedback on other ideas as well. If your child or anyone you know might be interested in signing up or finding out more, please see the link and contacts below or just swing by and come have a chat with us.

https://www.youthtown.org.nz/marlborough-youth-hub Sarah: 027 368 1633

> Customer service: 0800 004 556 <u>info@youthtown.org.nz</u>



# COME AND PLAY JUNIOR RUGBY AT NORTHCOTE RUGBY CLUB IN

# 2025.

Online registrations are now open for boys and girls aged 5 and up to play rippa and tackle rugby.

Registration details at www.northcoterugby.nz or contact us at northcotejuniorsecretary@gmail.com



