

**EVOLOCITY** / OUR RANGATAHI  
FUTURE READY >>

# 2025 IMPACT REPORT



Auckland Regional Finals  
Bucklands Beach Intermediate (WB7)

# CONTENTS

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|    |                                                            |
|----|------------------------------------------------------------|
| 1  | THE EV PROGRAMME CHANGING FUTURES                          |
| 2  | LETTER FROM THE CEO                                        |
| 3  | NOTE OF GRATITUDE TO OUR FOUNDER                           |
| 5  | OVER A DECADE OF CHANGING FUTURES                          |
| 6  | PARTICIPATION ACROSS THE MOTU                              |
| 8  | OUR IMPACT: KEY STATS AT A GLANCE                          |
| 11 | FOSTERING TOMORROW'S TALENT                                |
| 12 | STUDENT LEARNING: STEM SKILLS                              |
| 15 | GLOBAL RECOGNITION                                         |
| 16 | REGIONAL FINALS                                            |
| 19 | SHOW STOPPERS 2025                                         |
| 24 | STUDENT CASE STUDY                                         |
| 25 | ST THOMAS OF CANTERBURY COLLEGE:<br>LEGACY AND BROTHERHOOD |
| 26 | EQUITY IN ACTION: EMPOWERING WĀHINE IN STEM                |
| 27 | SHARING KNOWLEDGE: SHAPING FUTURES                         |
| 30 | THANK YOU TO OUR TEAM                                      |
| 31 | THANKS TO OUR GENEROUS SPONSORS                            |



*Canterbury Regional Finals  
Riccarton High School (Riccarton)*

A young woman with brown hair tied back, wearing glasses and a red jacket over a dark hoodie, is focused on working with a small electronic component. She is in a workshop-like setting with other people and equipment visible in the background.

# CHANGING FUTURES

## WELCOME TO EVOLOCITY

EVelocity offers a dynamic, hands-on programme where students design, build, and race their own fully functional electric vehicles, gaining invaluable experience in engineering, innovation, and sustainability along the way.

Since 2014, our registered charity has opened doors for thousands of Year 7–13 students across Aotearoa, giving them the chance to transform ideas into reality through electric vehicle design.

Guided by teachers, mentors, and our team, rangatahi learn to ideate, programme, weld, wire, and fabricate their vehicles. In doing so, they develop not only technical expertise in clean technology and engineering, but also creativity, problem-solving, teamwork, and critical-thinking skills. This immersive, practical learning experience equips students with the confidence and knowledge to meet today's challenges and step forward as tomorrow's engineers, innovators, and leaders.

Our mission is to remove barriers to STEM education, inspire rangatahi to explore their potential in engineering and design, and ensure a strong pipeline of high-calibre talent for New Zealand's future workforce.

Each year, we see students producing projects of exceptional quality, showcasing advanced technical skills and imaginative design. Some of our students have even created vehicles that have drawn praise from university staff for their sophistication and design. Remarkably, we've seen 15 year-old students achieve breakthroughs such as building a vehicle with self-driving capability — a testament to the extraordinary talent and innovation fostered through EVelocity.

EVelocity provides the platform for young minds to push boundaries, challenge convention, and create solutions with real-world impact — preparing them to lead in engineering, innovation, and sustainability for generations to come.

**EVOLOCITY** | OUR RANGATAHI  
FUTURE READY >>



## LETTER FROM THE CEO

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Reflecting on the past year at EVelocity, and my first five months as CEO, I am filled with an immense sense of gratitude and optimism. I want to begin by acknowledging the outstanding legacy of our former CEO, Sarah Fitzgerald. Her five years of visionary leadership and dedication helped build the incredible foundation upon which we stand today, and I am personally grateful for her gracious and thorough handover.

While I knew I was joining an organisation with a powerful mission, I have been truly inspired to discover the profound joy that drives it. This joy is palpable; it can be found in the focused collaboration of a school classroom, the determined tinkering in a home garage, and the sheer exhilaration of a vehicle's first successful run, whether on a local sidewalk or a national racetrack.

This year, we made a conscious effort to celebrate the stories behind the journeys. We witnessed teams overcoming complex technical challenges, not with ready-made answers, but with creativity and determination. Seeing a vehicle roll onto the track for the first time, the culmination of months of problem-solving and teamwork, is a powerful reminder that we are creating so much more than vehicles; we are building confidence and resilience.

A key highlight has been refreshing our social media initiatives, bringing the EVelocity spirit to life online. Through these channels, we've been able to share the laughter, the "aha!" moments, and

the creative process as it happens. It has allowed us to connect teams with each other, showcase their ingenuity to a wider audience, and build a vibrant, year-round community that extends far beyond race day.

None of these stories would be possible without the strength of our partnerships. To our sponsors, educators, and industry partners: thank you for your unwavering belief. Your engagement goes beyond funding; it's about mentorship, sharing expertise, and opening doors to real-world possibilities. Together, we are successfully bridging the gap between the classroom and the cutting edge of industry.

For me personally, the privilege of attending our Regional Events was the highlight. To walk among the pits, to feel the energy, and to witness first-hand the pride in every student's eyes as they presented their work, it was a profound experience. That tangible excitement and passion is the true heartbeat of EVelocity.

As we look ahead, we carry this momentum forward, committed to empowering every young innovator with the hands-on experiences that spark a lifelong love for STEM. The future is bright, and it is being built by the talented, enthusiastic rangatahi we are so proud to support.

Thank you for being on this journey with us.

**JASON MARAKU CHIEF EXECUTIVE**

# NOTE OF GRATITUDE TO OUR FOUNDER

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As we celebrate the significant impact of EVelocity in our 2025 report, we want to pause and express our profound thanks to the visionary whose passion and dedication laid the groundwork for this entire movement: Rob McEwen, our founder and former Chair.

Rob's commitment to sustainability and innovation is the very engine that powers EVelocity today. His exceptional career, marked by entrepreneurial success and philanthropy, has consistently focused on building a cleaner future for New Zealand.

His vision was perhaps most clearly defined in the establishment of the New Zealand Clean Energy Centre (NZCEC) in Taupo, a state-of-the-art facility designed to accelerate the adoption of clean, renewable energy solutions by providing a crucial hub for businesses in the geothermal, solar, and biomass sectors.

It was following the completion of this monumental project that Rob stepped into the role of CEO for the newly formed Association for the Promotion of Electric Vehicles (APEV). Under his leadership, a multi-faceted programme was designed to ignite nationwide interest in electric vehicles. It was from this pioneering work that the concept for a powerful STEM education programme, the programme we know and cherish as EVelocity, was born.

Rob's foresight transformed a necessary conversation about clean energy into an exciting, hands-on learning experience for thousands of students.

While he now enjoys semi-retirement, you can still find Rob pursuing his passion for e-mobility as the Founder of MeloYelo e-bikes.

Rob, your legacy is not just in the facilities you built or the companies you mentored; it is in every student who is inspired to engineer a clean energy solution, every electric vehicle built, and every classroom that hosts an EVelocity challenge.

**THANK YOU**

**THE EVOLOCITY TEAM AND BOARD**

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The decision to join EVelocity proved to be highly beneficial. We observed significant improvements in student attendance, attitudes, and overall enthusiasm. Many of our students come from low-income backgrounds and often face barriers such as limited exposure to career options and restricted access to resources. These challenges can prevent them from exploring fulfilling career paths. EVelocity helps bridge that gap by providing opportunities for students to learn new skills and see potential pathways to careers they may not have considered before.

*Reno Melbourne-Moosman, Te Wharekura o Ruatoki School*

# OVER A DECADE OF CHANGING FUTURES

EVelocity began in 2014 with just 16 teams from 11 schools.

For more than a decade, our mission remains the same: to inspire young minds through realworld STEM learning.

Today, over 7,000 students have unlocked their potential through our programme, driving a legacy of sustainability and innovation, and shaping a brighter, greener New Zealand.



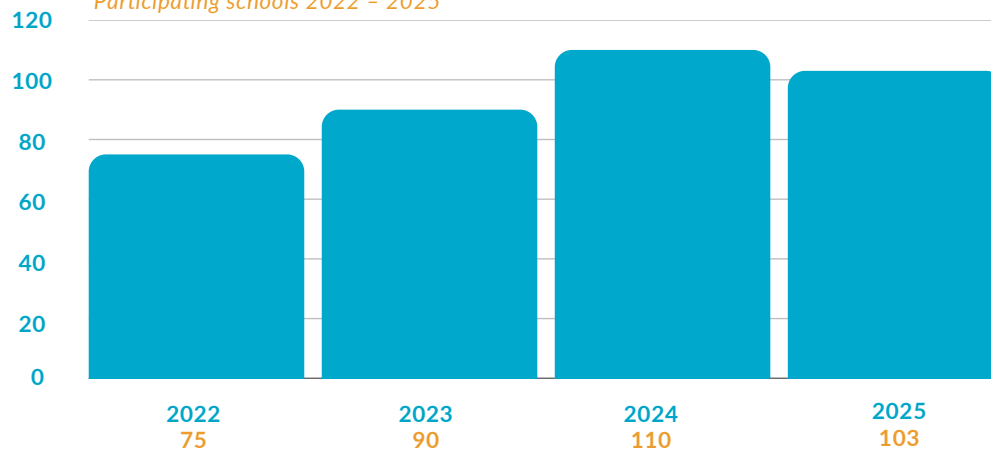
668

Participating students in 2025

7,000

STUDENTS EMPOWERED  
between 2014 - 2025

Participating schools 2022 - 2025



Waikato/ BOP/ Rotorua Regional Finals  
Tokoroa Intermediate (Rusty Demons)

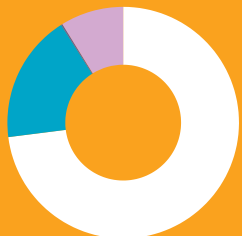
# PARTICIPATION ACROSS THE MOTU

**668**  
TOTAL STUDENTS



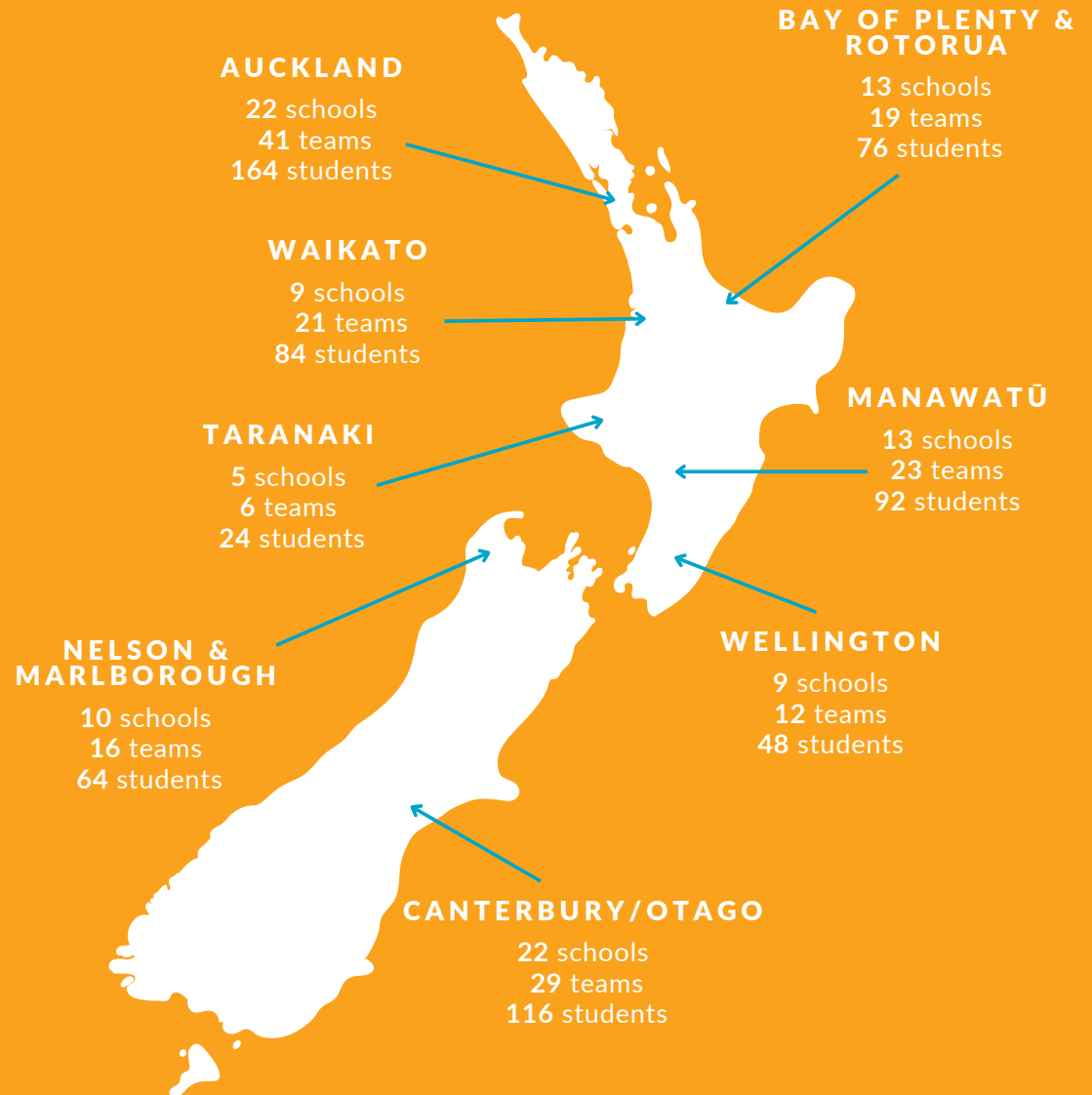
## GENDER

- 73% Male
- 18% Female
- 0.2% Gender Diverse
- 8.8% Not shared



## ETHNICITY

- 55% NZ European
- 13% Māori/Pasifika
- 15% Indian/Asian
- 10% Other
- 7% Not shared





*Auckland Regional Finals*

**EVOLUCITY** / OUR RANGATAHI  
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# OUR IMPACT

## KEY STATS AT A GLANCE

Our students are incredibly engaged and value their experience with EVelocity. Some notable stats from our 2025 participant survey include:

Would recommend  
EVelocity to a friend/peer.

**8.3** / 10

The average  
programme rating was

**8.3** / 10

**93%**  
Plan to participate in  
EVelocity again  
next year.



**46%**  
Developed their  
adaptability and flexibility.



**40%**  
Improved their  
communication skills.



**49%**  
Agree that EVelocity  
grew their sense of  
creativity and  
innovation.



**51%**  
Agree that EVelocity  
grew their sense of  
confidence.



**68%**  
Agree that EVelocity  
grew their ability to work  
in a team.



**79%**  
Agree that EVelocity has  
helped them understand  
engineering and its role  
in solving problems.



**65%**  
Agree that EVelocity  
grew their problem-  
solving abilities.



**100%**  
Say that EVelocity has  
helped prepare them  
for future challenges in  
education and work.



**85%**  
Say that EVelocity has  
influenced their subject  
or career choices for  
the future.



**92%**  
Have applied the skills  
learnt in EVelocity to  
other areas.



**100%**  
Believe that the skills  
developed in EVelocity  
will help them long-term.



**45%**  
Developed their  
perseverance and  
resilience.



Wellington/ Manawātū Regional Finals  
Wellington College – (WC EV) powered by DeWalt

“

I loved the race day because it was the day of showcasing our vehicles. I raced in the drag race. I loved how you could ride the bike, come together with sponsors, eat food, and have a good time.

**Year 7, Waikato**

“

EVLOCITY was an action-packed adventure, full of remarkable experiences, kindness and teamwork.

**Year 13, Auckland**

“

An unforgettable experience of engineering, teamwork, and sportsmanship spirit.

**Year 8, Auckland**

“

Participation has had a lasting impact beyond the competition. Several of our students have gone on to careers in the building and electrical trades or to study engineering at university. Others have applied their skills within the school — one team even designed and built an electric caretaker's cart, which continues to be used daily. Otaki College wholeheartedly recommends the EVelocity programme to all schools. We also extend our sincere thanks to all past and future sponsors whose generosity makes this inspiring initiative possible. Your support helps young people gain real-world STEM skills, confidence, and a passion for innovation.

*Chris Georgetti, Technology Teacher - Otaki College*

# FOSTERING TOMORROW'S TALENT

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EVelocity equips young people with the confidence, skills, and experiences to thrive in STEM pathways and beyond. Through immersive, hands-on projects, exposure to industry-grade tools, and collaboration with professionals, students gain the practical knowledge and adaptability needed for a rapidly evolving workforce. Our programme connects classroom learning with real-world opportunities, creating a strong pipeline of future innovators ready to meet tomorrow's challenges. With the reduction in government funding for STEM initiatives, EVelocity fills a vital gap by fostering a highly skilled workforce ready to deliver sustainable infrastructure and clean transportation.

Together with partners and sponsors, we are investing in New Zealand's future by creating career pathways and inspiring young people to pursue rewarding, impactful careers. In 2025, 31% of

our participants were Year 12 and Year 13 students. These young people are now on the cusp of leaving, or have already left, high school - entering the workforce or further study equipped with a powerful set of problem-solving and decision-making skills that will serve them well in their next steps.

The readiness of our students to step into meaningful careers is reflected in the insights from our 2025 survey of Year 12 and 13 participants. 14% of our students are still exploring their future pathways – and that's a powerful opportunity. By connecting with these curious, open-minded learners, our stakeholders & sponsors can inspire career choices, shape the next generation of talent, and build authentic relationships with young people who are eager to discover where they belong.



**55%**

Attend University  
or a Polytechnic



**13%**

Do an apprenticeship



**10%**

Enter into employment



**8%**

NZ Defence Force



**14%**

Undecided

# STUDENT LEARNING

## STEM SKILLS

### Building Technical Foundations for Tomorrow

At the core of the EVelocity journey is the cultivation of technical and STEM expertise. These skills are vital for driving progress in fields such as engineering, innovation, and sustainability. Our programme acts as a launchpad for the next generation of New Zealand innovators, equipping students with practical experience and industry-relevant knowledge that traditional education often overlooks – and at an age when few have such opportunities. We are committed to fostering leadership that is grounded in ethical values and a strong sense of responsibility for our environment and communities. By encouraging students to think beyond technical achievement and consider the wider impact of their work, we nurture future engineers who are not only skilled, but also champions of sustainability and social good. Insights from our 2025 surveys of all participants and Year 12 and 13 students highlight the readiness of these young people to step confidently into future pathways, underscoring the transformative impact of the EVelocity experience.



86%

Developed or improved their engineering skills.



65%

Developed or improved their mechanical skills.



62%

Developed or improved their planning skills.



42%

Developed or improved their electronic skills.



43%

Developed or improved design and CAD skills.



68%

Developed their understanding of engineering and its role in solving problems.



45%

Learnt about how tech and innovation can address global challenges.



31%

Learnt about the importance of sustainable technology\*

\*Reducing environmental impact and the role of EVs in creating a sustainable future.



Canterbury Regional Finals  
St Thomas of Canterbury (STC1)

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“

*My favourite part of EVelocity was learning how to use new tools and machinery that I hadn't used before.*

**Year 8, Manawatu**

“

*EVelocity was a fun experience that taught me good teamwork, helped my CAD design skills, and was a great event overall.*

**Year 8, Auckland**

“

*My favourite part of EVelocity was driving the kart, it seemed very cool to drive a kart that I had helped build.*

**Year 7, Auckland**

“

*It was a fun experience to get to hang out with my mates and work on our bikes.*

**Year 9, Canterbury**

“

*I really enjoyed building our kart and watching it come together, I also enjoyed all of the races.*

**Year 7, Auckland**

“

*A great experience and where I learnt so many new lifetime skills.*

**Year 8, Manawatu**

“

*My favorite part of EVelocity was being with like-minded people, problem solving together and building on each other's ideas (and jokes!).*

**Year 11, Canterbury**

“

*I had such fun learning how to use all the different tools it was super fun but it got challenging & serious at times.*

**Year 7, Manawatu**

“

*It was fun and interesting to make all parts of the vehicles work together properly.*

**Year 12, Auckland**

“

*My favorite part of EVelocity was learning about the different things required just to get the vehicle to start.*

**Year 13, Waikato**

# GLOBAL RECOGNITION



We are deeply honoured to have been recognised as a 2025 Global E-STEM Award winner by Pratt & Whitney and the North American Association for Environmental Education (NAAEE). We were selected from over 209 applicants across 48 countries, joining 15 other nonprofit organisations in 14 countries to share in \$250,000 in grants. This prestigious award supports our goals to advance environmental education by building science, technology, engineering, and math (E-STEM) skills through hands-on environmental problem-solving for our rangatahi aged 11–18 years. The grant funding enables us to expand our educational programs and strengthen our impact on the next generation of environmentally conscious innovators.



# 2025 REGIONAL FINALS

Each year concludes with EVelocity students putting their creations to the test at their Regional Finals. These high-energy events give teams the opportunity to showcase the results of their mahi, competing in drag races, gymkhana courses, efficiency trials, and endurance challenges – with plenty of light-hearted racing thrown in for fun. The Finals are more than a competition; they are a celebration of the year's journey, highlighting the innovation, teamwork, and determination of every student. For many participants, the pride and sense of achievement felt on this day makes it the defining highlight of their EVelocity experience.

Our Auckland Regional Finals this year included a very special guest MITO Ambassador – Emma Gilmour. Emma is a world class New Zealand rally driver, widely recognised for her pioneering achievements and for becoming the first ever female factory driver in the history of McLaren Racing.

Emma had this to say:



“

*Being at the EVelocity Auckland Regional Final was genuinely inspiring. Seeing students apply real engineering thinking, teamwork, and problem-solving under pressure reminded me so much of motorsport—it's not just about the vehicle, it's about the people behind it. What stands out about EVelocity is how real it makes learning. You see confidence building, ideas being tested, and young people discovering what they're capable of. Through my role as a MITO Ambassador, it's great to be connected to a programme that's creating practical skills, resilience, and genuine career pathways—not just fast cars.*



Horizon School (Horizon Classics)

# 2025 REGIONAL FINALS



**11 OCTOBER**  
KartSport Hamilton

**WAIKATO,  
ROTORUA AND  
BAY OF PLENTY**

**14 OCTOBER**  
KartSport Nelson

**NELSON AND  
MARLBOROUGH**



**16 OCTOBER**  
KartSport Manawatu

**WELLINGTON  
AND MANAWATŪ**

**19 OCTOBER**  
Hampton Downs  
Motorsport Park –  
Club Circuit

**AUCKLAND**



**31 OCTOBER**  
KartSport Canterbury

**CANTERBURY**



Waikato/ BOP/ Rotorua Regional Finals – Earth Care Award Winner.  
New Plymouth Girls High School (The Silver Bullet)

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# SHOW STOPPERS

HIGHLIGHTS 2025

AUCKLAND

SCHOOL

Northcross Intermediate

TEAM NAME

Hornets



# SHOW STOPPERS

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HIGHLIGHTS 2025

WAIKATO/ BOP/ ROTORUA

SCHOOL

Tokoroa Intermediate

TEAM NAME

Ghost Riders





# SHOW STOPPERS

HIGHLIGHTS 2025

NELSON/ MARLBOROUGH

SCHOOL  
Nelson Girls' College

TEAM NAME  
Road Kill

# SHOW STOPPERS

---

HIGHLIGHTS 2025

CANTERBURY

SCHOOL

St Thomas of Canterbury

TEAM NAME

Henry the Hammerhead Shark



# SHOW STOPPERS

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HIGHLIGHTS 2025

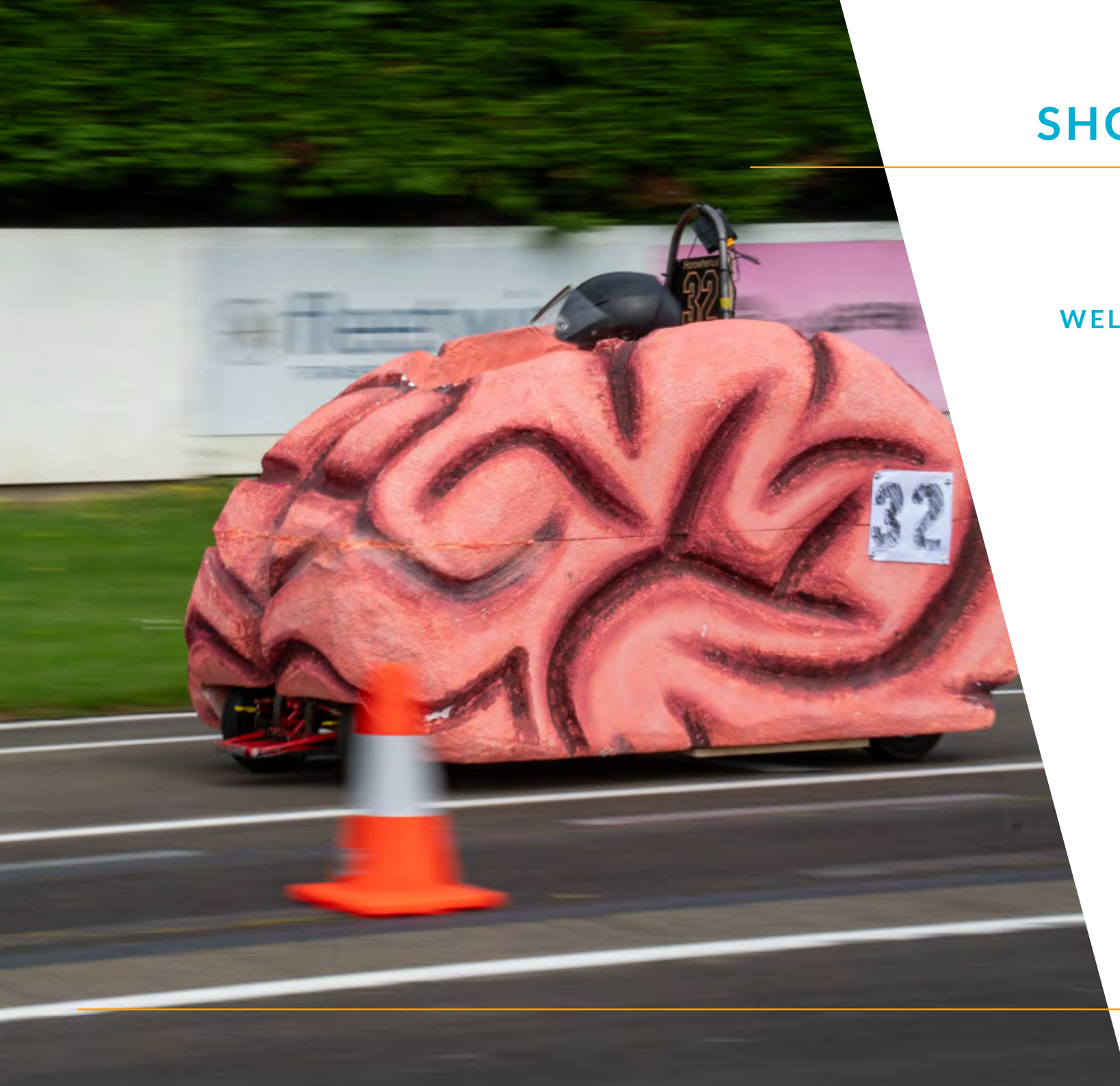
WELLINGTON/ MANAWATŪ

SCHOOL

Horowhenua College

TEAM NAME

My Brain is Bigger  
than Yours



# STUDENT CASE STUDY

## CHRIS SIMCOCK

This case study examines the impressive engineering and strategic redesign undertaken by Chris Simcock, of Bethlehem College in Tauranga, resulting in a significant leap in vehicle stability and performance from the 2024 competition to the current year.

### The 2024 Challenge

Chris Simcock's 2024 entry was characterized by a novel, albeit **unstable, two-wheeled design**. A critical design flaw was identified: the vehicle's fairing (outer shell) effectively blocked foot access to the ground when the vehicle's speed dropped. This lack of a manual stabilisation mechanism resulted in instability and control issues when cornering or decelerating.

### The 2025 Redesign Strategy

Facing the instability of the two-wheeled 2024 model, Chris implemented a strategic redesign:

- He built a **brand-new chassis** to accommodate a **third wheel**, immediately solving the core stability issue.
- The aerodynamic fairing **was reused** from the previous bike.
- The key was a **mechanical roll system** that allowed the vehicle to lean (roll ~15 degrees) into the direction of steering. This roll system brilliantly mimicked the lean of a two-wheeled vehicle, enabling the **driver to enter corners at significantly higher speeds** than a standard three-wheeled design without the risk of slipping or rolling.

### The Result

Chris Simcock's efforts were recognized with a clean sweep in the competition's key categories:

- **First Place** in Engineering Design
- **First Place** in Overall Vehicle Performance
- **First Place** in Overall Placing



Waikato/ BOP/ Rotorua Regional Finals  
Bethlehem College (RoadRunner)

# ST THOMAS OF CANTERBURY COLLEGE

## LEGACY AND BROTHERHOOD

St Thomas of Canterbury College (STC) in Christchurch has a long track record of participation and success in EVelocity. This year, they won the Show Stopper Award for their open class bike, “Henry the Hammerhead”. People marvelled at the bike’s design... chicken wire and papier-mâché, and the ‘Jaws’ theme that blared from speakers inside the shark.

This bike was named in honour of STC old boy Henry Thomson (5th from right in photo below). Henry was in the STC EVO team for 7 years and inspired his peers, trained his little brothers and advised the crews with his flair for electronics. Henry is a legend. Henry gained so much from EVelocity: teamwork, resilience, problem solving under pressure, friendship, perseverance and motivation – just to name a handful. EVelocity helped make school relevant to Henry, especially as a junior when everything else seemed such a struggle. In 2024, Henry was diagnosed with an inherited eye condition that is damaging his retinas, causing progressive and severe vision loss in both eyes.

EVelocity is great when the hard work ends in pride in team’s work, recognition and prizes, but we think the biggest rewards are from the learning and growth that happens when it doesn’t go quite right, and that hard work and perseverance get results in the end. Henry’s mum, Penny, personally thinks that overcoming the EVelocity obstacles has helped shape Henry’s positive outlook with his current vision loss and the obstacles created. The 2025 EVO crew from STC are proud to be continuing Henry’s legacy.



## EQUITY IN ACTION: EMPOWERING WĀHINE IN STEM

## WOMEN MAKE UP ONLY 35% OF STEM GRADUATES WORLDWIDE – A FIGURE UNCHANGED IN THE PAST DECADE

<https://www.unesco.org/en/gender-equality/education/stem>

In 2025, 18% of our participants identified as female. Our long-term goal is to create a STEM pipeline where young women are not the exception but a visible, thriving part of the engineering community. At EVelocity, we know equality means giving everyone the same opportunities. But equity goes further – it recognises that young women often face unique barriers in STEM. By creating tailored pathways, mentorship, and targeted support, we ensure wāhine have not just access, but the tools and encouragement to thrive. Equity in action means more than opening the door – it means walking alongside them as they step into innovation and leadership.

<https://evoloccity.co.nz/young-women-in-stem/>



# SHARING KNOWLEDGE. SHAPING FUTURES

## OUR VOLUNTEER MENTORS

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We extend our heartfelt gratitude to our volunteer mentors, whose generosity of time, knowledge, and encouragement makes EVelocity possible each year. From guiding rangatahi through complex STEM challenges to inspiring confidence and curiosity, your dedication is the foundation of our mahi. The impact you create is lasting—shaping futures, sparking innovation, and building a legacy of empowerment. We are deeply thankful for the difference you make.



“

What I enjoy most at EVelocity is being part of a true STEM learning environment where students explore ideas, test concepts, and learn through building. I like seeing how quickly they pick up mechanical principles when they get to apply them directly to their projects. What keeps me motivated is the enthusiasm and curiosity the students bring. When they ask questions, experiment with solutions, or improve their designs based on real engineering logic, it feels rewarding to support that growth. Helping young people connect theory with practical application is something I genuinely enjoy, and it's inspiring to see them develop confidence as future engineers.

***Kandarp Patel, Volunteer Mentor***

“

Becoming a mentor is a deeply rewarding experience. If you enjoy working with young people, you'll make a real difference. Many mentors also say that they learn just as much as the students and that the connections formed during the project are uplifting and long-lasting.

***Mark Falloon, Volunteer Mentor***





Waikato/BOP/ Rotorua Regional Finals

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The EVelocity Electric Vehicle Challenge provided Te Ariki and Te Ururangi with an exciting, hands-on learning experience that sparked their curiosity and motivation. Being part of the project allowed them to connect practical skills with classroom learning, deepening their understanding of concepts like design, problem-solving.

Their success and contributions to the challenge strengthened their sense of mana and pride, giving them confidence in their abilities. This renewed confidence and engagement flowed back into the classroom, where they applied the same focus, and enthusiasm to their everyday learning.

*Angela McQuarrie, Principal – Norsewood & Districts School*

# THANK YOU TO OUR TEAM

Our deepest thanks go to our 2025 team. Your hard work, dedication, and belief in the power of education, transform the student experience and inspire the next generation of innovators.



**JASON  
MARAKU**

Chief Executive



**JO  
MORGAN**

Head of Partnerships



**SAM  
KNOX**

Program Manager



**ANNABELLE  
BACHELOR**

Regional  
Coordinator



**SHANNON  
WILDMAN**

Regional  
Coordinator



**KEITH  
ANDERSON**

Technical Lead,  
North Island



**JOSH  
BURROWS**

Technical Lead,  
Lower North Island  
& South Island



**JOELLA  
TOMKINS**

Technical Support



**ABHIRAMI  
SHIBU**

Communications  
& Social Media  
Coordinator

**EVOLOCITY** / OUR RANGATAHI  
FUTURE READY >>

# THANK YOU TO OUR BOARD

We sincerely thank our Board members for their invaluable leadership, vision, and guidance — all of which are essential to EVolocity's continued growth and success.



**JULIAN  
INCH**

Chair/Trustee



**JOHN  
CREIGHTON**

Trustee



**DR. EVA  
HÅKANSSON**

Trustee

# THANKS TO OUR GENEROUS SPONSORS

## THANK YOU FOR POWERING OUR MAHI

### PLATINUM

---

**Orion**



### CHAMPION

---



**UC ENGINEERING**

### TERAWATT

---



### GIGAWATT

---



### MEGAWATT

---



### KILOWATT

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# THANKS TO OUR GENEROUS SPONSORS

## THANK YOU FOR POWERING OUR MAHI

### TRUSTS & FOUNDATIONS



# THANKS TO OUR GENEROUS SPONSORS

## THANK YOU FOR POWERING OUR MAHI

### COMMUNITY PARTNERS

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### PRODUCTS & SERVICES

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Wellington/ Manawatū Regional Finals  
Monrad Te Kura Waenga o Tirohanga (G1rl Pwr)

THE EV PROGRAMME CHANGING FUTURES

[WWW.EVOLOCITY.CO.NZ](http://WWW.EVOLOCITY.CO.NZ)

@EVOLOCITYNZ ON [FACEBOOK](#) AND [INSTAGRAM](#)

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