




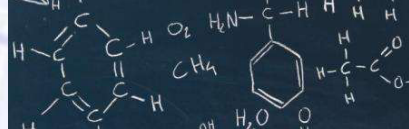

Term 4 2025

After school & Home-school Programmes

LIMITED NUMBER OF DISCOUNTS FOR COMMUNITY SERVICES CARD HOLDERS

We have 1-2 heavily subsidised spaces per class for children of Community Services Card holders. Waitlist applies for this term and next

Contact info@steamed.nz for CSC Discount Terms & Conditions and to apply for a discount.

Monday 13 October – 8 December	Tuesday 14 October – 2 December	Wednesday 15 October – 3 December	Thursday 16 October – 4 Dec
<p>STEAM Chemistry Lab 5-8yrs \$212 (8 sessions) Homeschool: Mondays 10am – 11:30am Afterschool: Mondays 3:30pm-5pm How to Build a Universe Get hands-on with the building blocks of the universe – the elements of the periodic table. Your mission: design, mix, test, and transform everyday materials into extraordinary creations. Build sparkling crystal bridges, ditch the tape and weld your cardboard creations with chemical reactions, create a new kind of chewing gum, or design stretchy, strong waterproof solutions to real-world challenges. Learn about elements, molecules, and reactions as you invent, experiment and build like a chemist-engineer – with creations to take home!</p> 	<p>ROBOTICS - Homeschool 8-16yrs \$240 (8 sessions) Tuesdays 10am – 12pm Robotics promotes teamwork, design & creative thinking, programming skills and perseverance. Children will work with a teammate, learning to work together to problem solve as they create a solution to Term 4's challenge. Future proof your child!</p> <p>-----</p> <p>ROBOTICS - Foundation 8-13 yrs \$240 (8 sessions) Tuesdays 3:30pm-5:30pm A class especially for children beginning to work with robots or with limited experience. Children will work in pairs with our VEX IQ kits to problem solve as they create a solution to Term 4's challenge. Intro to programming.</p>	<p>STEAM Chemistry Lab 8-13yrs \$240 (8 sessions) Homeschool: Wednesdays 10am – 12pm Afterschool: Wednesdays 3:30pm-5:30pm How to Build a Universe Get hands-on with the building blocks of the universe – the elements of the periodic table. Your mission: design, mix, test, and transform everyday materials into extraordinary creations. Build sparkling crystal bridges, ditch the tape and weld your cardboard creations with chemical reactions, create a new kind of chewing gum, or design stretchy, strong waterproof solutions to real-world challenges. Learn about elements, molecules, and reactions as you invent, experiment and build like a chemist-engineer – with creations to take home!</p> 	<p>ROBOTICS - Experienced 8-13 yrs \$240 (8 sessions) Thursdays 3:30pm-5:30pm Robotics promotes teamwork, creative thinking, perseverance & programming skills. Students work with a teammate to problem solve and create. Using VEX IQ kits, newer students build from instructions while those who have been with us before will be encouraged to be creative in their build as they create a solution to Term 4's challenge. Coding is incorporated.</p> 

BOOK online: <https://enrolmy.com/steam-ed>

STEAM-ED Charitable Trust

671 Cameron Road, Tauranga

Ph 022 377 3209 or 07 571 0711

STEAM-ED's mission is to equip students with the skills and mindset needed to thrive in tomorrow's rapidly evolving world, through the delivery of high-quality STEAM programmes.

Our after school and home-school classes are run by an Educator and a Teaching Assistant. All staff are police vetted, and we have at least one first aid certificated at all times.

Age Groups – as specified on the flyer. These may be slightly flexible to accommodate siblings for parent's convenience.

Programme Rules:

STEAM-ED has rules, safety procedures and boundaries for all children that must be complied with:

- Treat others the way you would like to be treated.
- Respect your own and other people's belongings.
- Children must be seated when eating or drinking.
- Keep all comments positive or constructive.
- Children are not to go out of bounds without a staff member/volunteer.
- No violence, verbal or physical will be tolerated.
- Inappropriate behaviour is not tolerated and will be handled swiftly.
- Any behaviour that compromises the safety and wellbeing of the child, staff or another child will result in the child responsible being suspended immediately. No refunds will be given in this case.

· Children should not attend if they are unwell. COVID-19 will be treated like any other illness. STEAM-ED follows MOE recommendations for schools. It is personal choice whether staff and children wear face masks

Parents in Attendance

We encourage children to attend our classes independently. Should you feel that your child needs your support during class time, please discuss this with us.

Communication: Parents/Caregivers must notify STEAM-ED of any absences as soon as possible. Should you have any queries, concerns or feedback please feel free to speak with the STEAM-ED Supervisor.

Any complaints should be directed to the STEAM-ED Manager in writing. Parents may request our Complaints Procedure by emailing info@steamed.nz.

Parents/Caregivers are responsible for ensuring STEAM-ED has up to date contact and medical information through regularly reviewing the information supplied through Enrolmy.

Unauthorised Pick-Ups: Parents/Caregivers must inform the STEAM-ED staff if their child is to be collected by a person not listed on Enrolmy as authorised to do so. Staff will not release the child to a person who is not authorised until the parent/caregiver has been contacted.

Medication: If any medication needs to be administered to your child whilst they are at STEAM-ED, please see the Supervisor for the appropriate documentation.

Media: Unless you choose 'No' to photographs on Enrolmy, photos of children may be taken during the session and used as advertising on flyers & social media.

Late Bookings: If you book your child in part way through the term, you will only be charged for the sessions remaining.

Cancellations/Refunds: To cancel a booking, please contact STEAM-ED. Refunds may be made at the discretion of the STEAM-ED Manager. If for any reason

STEAM-ED cancels the programme before it starts, all students registered and paid for will be given a full refund



STEAM-ED



Homeschool & After school Programme Term 4, 2025

671 Cameron Road, Tauranga
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Book online at: enrolmy.com/steam-ed

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FEES

Robotics classes – \$240 per term (2hr sessions for 8 weeks)

STEAM Seniors – \$240 per term (2hr sessions for 8 weeks)

STEAM Juniors – \$212 per term (1.5hr sessions for 8 weeks)

Late Pick up may result in additional charges @ \$10 per 15min.

Sibling Discounts – 25% Discount off 2nd, 3rd (or more) child's fees booked same term