

## HELPING OUR YOUNG PEOPLE GROW

## TO ENCOURAGE AND PROMOTE ACADEMIC EXCELLENCE AND PROFESSIONAL DEVELOPMENT IN THE AREA OF ENGINEERING FOR FAR NORTH STUDENTS

The Top Energy Scholarship Programme provides \$8,000 for a Far North student to study engineering, or who is already enrolled in, a Bachelor of Engineering (Honours), majoring in civil, electrical, electronic, chemical or mechanical engineering.

The programme is for students enrolled, or intending to study at the beginning of the year following application, at the Universities of Waikato, Auckland or Canterbury, and will cover:

- \$8,000 per year of study (to a maximum of 4 years)
- Relevant holiday work where possible

Subject to successful completion of the relevant degree, Top Energy may offer permanant employment.

## **CONTACT DETAILS:**

HOME ADDRESS:		POSTAL ADDRESS (if different):
FIRST NAME:		LAST NAME:
HOME PHONE:	CELL PHONE:	EMAIL:
SCHOOL / UNIVERSITY:		



This is an annual competitive scholarship which must be used to pay for tuition fees. It will cover fees for a maximum study period of four years.

The scholarship is open to students who have studied at a school within the area served by Top Energy's network, from Hukernui to Cape Reinga.

To qualify for the scholarship, applicants need to meet the following criteria:

- Be a New Zealand citizen or permanent resident of New Zealand and who normally resides in the Far North.
- Currently studying for a Bachelor of Engineering (Honours), or
- Be a school leaver intending to enrol in a four year Bachelor of Engineering degree (Honours), majoring in Civil, Electrical, Electronic, Chemical or Mechanical at the Universities of Waikato, Canterbury or Auckland
- Have achieved high academic success (performed well in NCEA Level 3, IB or Cambridge examinations or first year engineering degree exams).

Candidates will be assessed on the following criteria:

- Academic ability based on results in either the 1st, 2nd or 3rd years of study, or, if still at school, your latest academic record.
- Cultural and sporting participation and achievement
- Community service and school contribution
- General character
- Motivation to study and succeed



☐ A certified birth certificate and/or passport copy	
☐ A recent passport sized photograph	
☐ A current CV (outlining academic achievement and any extracurricular	
science, engineering or technology activities)	
☐ A certified copy of your latest academic transcript	
☐ Details which demonstrate leadership and creative skills	
☐ A signed endorsement from a referee	
A personal statement (no more than 1,000 words) outlining why you w to study engineering, future plans on completion of this degree and wh Scholarship is needed.	

Shortlisted applicants will be interviewed by a judging panel and the successful candidate selected. There will be no further discussion once the decision has been made.

The deadline for your submission is 1 November 2021. The winner will be announced on Friday 4 December 2021.

Please email a soft copy to engineering.scholarship@topenergy.co.nz, apply online at www.topenergy.co.nz/sponsorship/engineering-scholarship or deliver a hard copy to:

Top Energy Ltd

Applications must be accompanied by:

2021 Top Energy Engineering Scholarship Programme

Level 2, 60 Kerikeri Road P O Box 43 Kerikeri 0240 Kerikeri 0245 NORTHLAND NORTHLAND

For more information visit www.topenergy.co.nz/sponsorship/engineering-scholarship or telephone Belinda Peddie, Top Energy on (09) 407 0603

