THE MACDIARMID INSTITUTE

DISCOVERYCAMP

Te Tohu Huraina

17-22 JANUARY 2021

LOCATION – PALMERSTON NORTH AND DUNEDIN

Hosted by the MacDiarmid Institute, DiscoveryCamp is a full week of residential lab experience with top scientists, completing hands-on investigations into a range of topics including electron microscopy, laser physics and nano-electronics, for current Year 12 and 13 Māori and Pasifika students with a passion for the sciences.

EXPERIENCE SCIENCE IN A FUN, HANDS-ON ENVIRONMENT AND WORK WITH SOME OF NEW ZEALAND'S TOP RESEARCHERS!

ALL FLIGHTS, ACCOMMODATION, MEALS AND SOCIAL ACTIVITIES ARE FULLY PAID – IT IS FREE!!

PLACES ARE STRICTLY LIMITED AND STRONGLY CONTESTED.

FOR MORE INFORMATION AND **TO APPLY** HEAD OVER TO

HTTPS://WWW.MACDIARMID.AC.NZ/NEWS-AND-EVENTS/EVENTS/DISCOVERYCAMP-2021/

contact us: macdiarmidnano-discoverycamp@vuw.ac.nz

HURRY! APPLICATIONS CLOSE 28 AUGUST 2020

To solve the challenges facing New Zealand and the world today - clean water, renewable energy, climate change - we'll need new materials and new technology based on those materials that haven't been discovered yet. That's what the MacDiarmid Institute does. We are New Zealand's best scientists, engineers and educators, unified for a common goal: to make, understand, and use new materials to improve people's lives.

The MacDiarmid Institute
for Advanced Materials and Nanotechnology

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nanocamp 2021

17-22 JANUARY 2021
LOCATION: CHRISTCHURCH

EXPAND YOUR MIND

Hosted by the MacDiarmid Institute, NanoCamp is a full week of residential lab experience with top scientists, completing hands-on investigations into a range of topics including electron microscopy, laser physics and nano-electronics.

WE'RE LOOKING FOR CURRENT YEAR 12 OR 13 STUDENTS WITH A STRONG ACADEMIC BACKGROUND WHO ARE PLANNING TO CONTINUE WITH SCIENCE

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