

# Growing Next Gen Māori Researchers

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Challenge Host

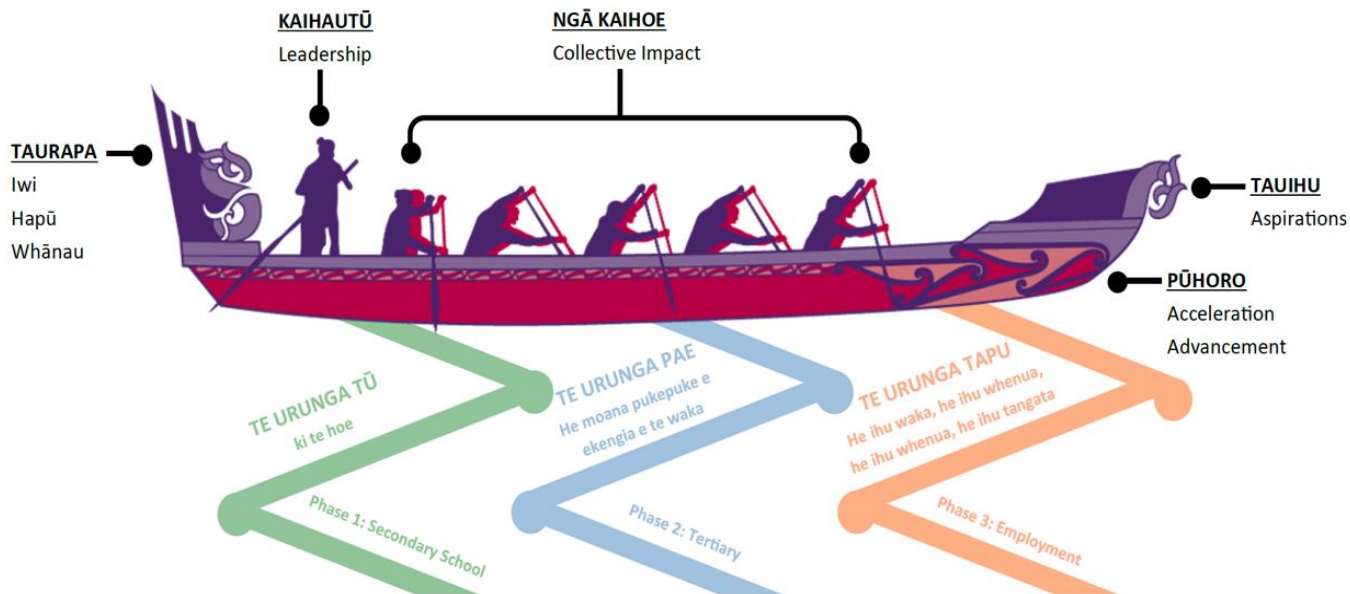


Challenge Collaborating Parties



# Pūhoro STEMM Academy

## TE TAKERE



# Why?

- Structurally youthful population
- Build a workforce for work that is 'not yet imagined'
- Clear vision for rangatahi leadership
- Focus on career education



# Pūhoro STEMM Academy



*'One approach to shaping career aspirations from an early age is career-related learning in schools. This includes activities within the school setting designed to provide children with a range of experiences of, and exposure to education, transitions, and the world of work. This can take a variety of forms including role model schemes, tutoring programmes, visits to workplaces and universities, and employer engagement activities'*

**Tertiary Education Commission Drawing the Future Report, 2020**

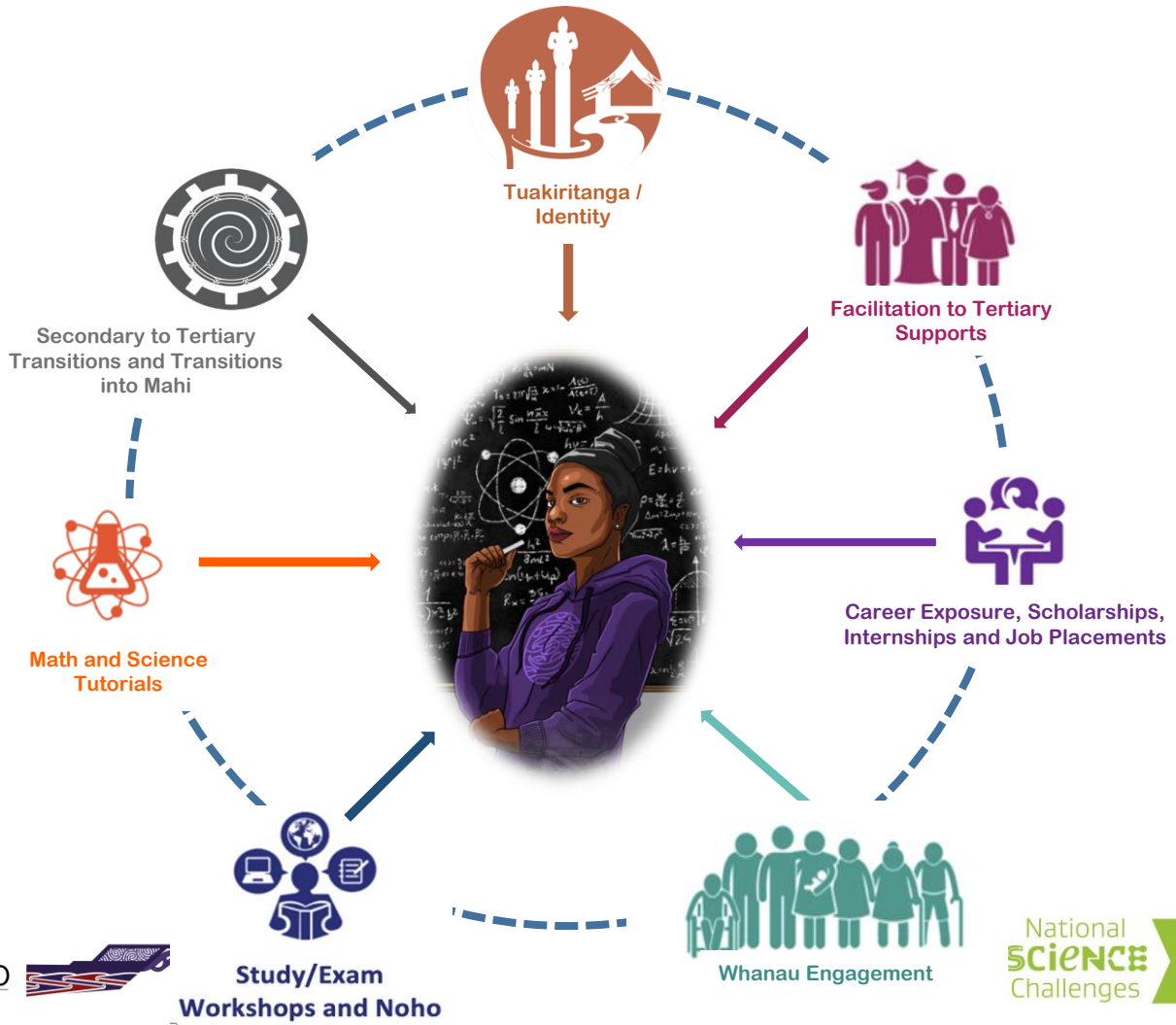
# DIVERSITY AWARDS NZ<sup>TM</sup> 2022

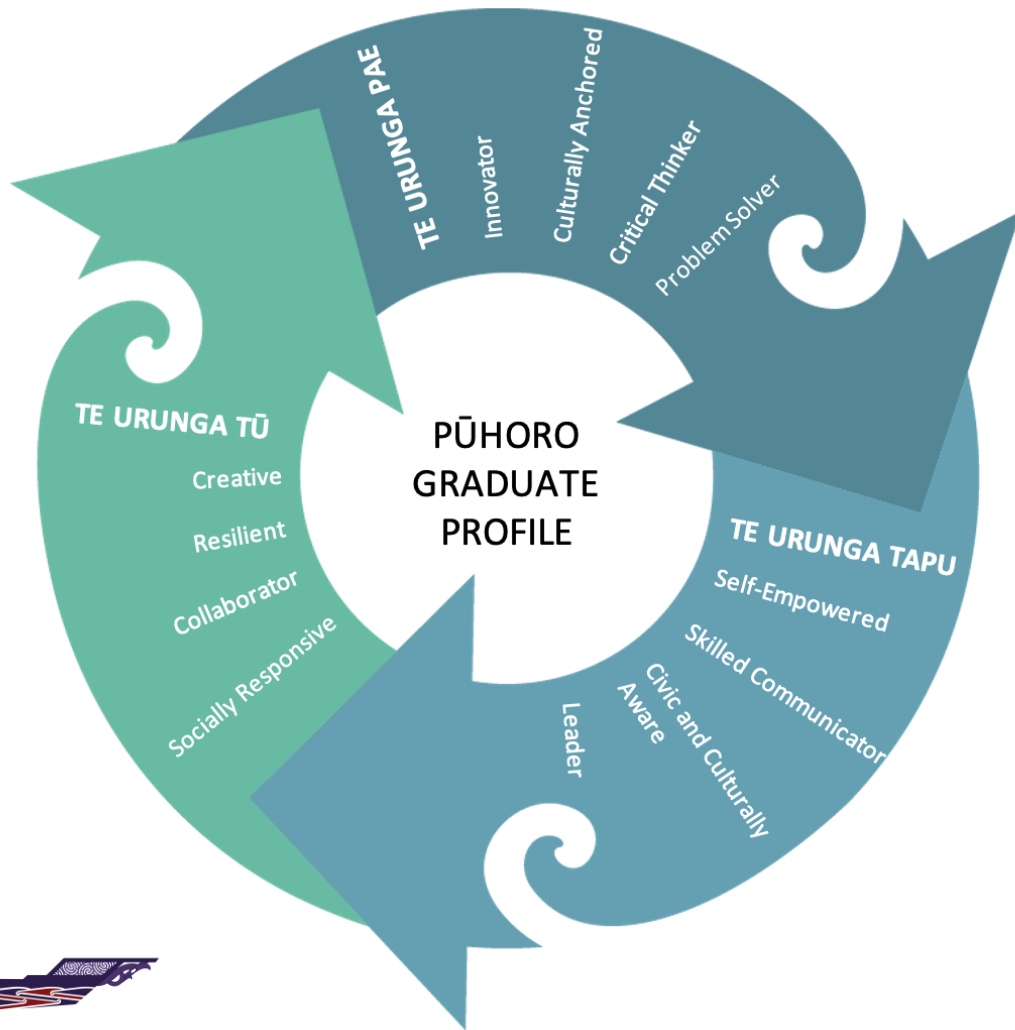


National  
**Science**  
Challenges

HIGH-VALUE  
NUTRITION

Ko Ngā Kai  
Whai Painga





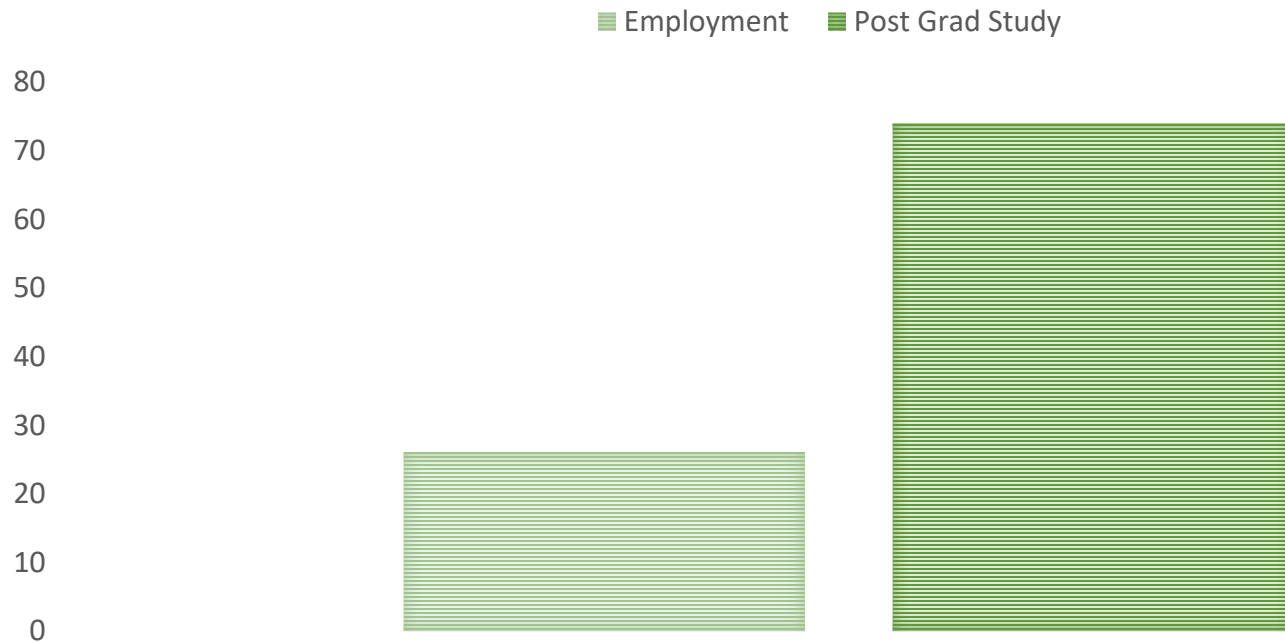


# Summership Programme





# Transitions into Post Graduate Study



# HE MĀORI TONU TE PŪTAIAO

MĀ MURI TE ARA O MUA

BY ACKNOWLEDGING THE PAST WE UNLOCK THE FUTURE • SCIENCE IS IN OUR WHAKAPAPA



OUR PEOPLE WERE SCIENTISTS FROM THE BEGINNING  
STUDY SCIENCE AND BECOME THE LEGEND YOU WERE BORN TO BE



SCAN HERE TO FIND OUT  
WHAT IT MEANS TO BE  
MĀORI IN SCIENCE



## Our Vision for the Future

*‘Fundamental principles of the new science system are equitable research outcomes for Māori, free from bias and racism, research that does no harm to Māori and Māori receive an equitable share of the benefits’*

***A key indicator from Te Pūtahitanga wānanga for the Te Ara Paerangi Future Pathways submission, 2022***

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