## **INAUGURAL PROFESSORIAL ADDRESS**

**PUBLIC LECTURE SERIES 2020** 





## Tries to Treaties: Quantitative Analysis for Better Policies

TUESDAY
3 OCTOBER

4.30-5.30pm

AUT City Campus WG 308 55 Wellesley Street East Auckland 1010

To register for this event, please **CLICK HERE** 

Refreshments will be served after the address.

If we have data, let's look at data. If all we have are opinions, let's go with mine." — Jim Barksdale
In this address, Professor Winchester share his experiences with using nititative analysis to assist decision

will share his experiences with using quantitative analysis to assist decision making. He will show how a model used to predict the outcome of rugby games resulted in a revision to bonus point rules used for Super Rugby and The Rugby Championship. Professor Winchester will then discuss how economic theory and data can be used to evaluate trade and climate policies, and assist the negotiation of multinational treaties. He will close with a discussion of the Climate PoLicy ANlysis (C-PLAN) model, an open-source tool that will be used to evaluate policies to meet New Zealand's climate goals.

Professor Winchester is passionate about using quantitative analysis to make the world a better place. His core research assesses climate and trade policies using numerical economy-wide models. He also has an interest in sports economics and sports ranking systems. Professor Winchester has published extensively in major peer-reviewed journals and provided policy advice to governments in several countries. Professor Winchester is Co-Editor of the Journal of Global Economic Analysis and, prior to joining AUT, was a Principal Research Scientist at the Massachusetts Institute of Technology. He holds a PhD from the University of Nottingham, a Master degree from The Australian National University, and a Bachelor degree from the University of Otago.

