COORDINATING A FACULTY RESPONSE TO COVID-19 IMPACTS: THE 6 C'S OF EDUCATION AND A COLLECTIVE LEADERSHIP APPROACH

Hollie S. Tose^a, Andrew Kepert^b, Teegan Robertson^a, Erin Micali^a, Bronwyn Bloxham^c, Nicole Stead^c, Judy-Anne Osborn^d, Clovia Holdsworth^e, Stuart Marlin^f, Christopher Scarlett^b, Michael Bowyer^b

Presenting Authors: Hollie Tose (hollie.tose@newcastle.edu.au); Andrew Kepert (Andrew.Kepert@newcastle.edu.au) ^aTeaching and Learning Unit, Faculty of Science, University of Newcastle, Callaghan NSW 2308, Australia ^bFaculty Executive team, Faculty of Science, Ourimbah NSW 2258, Australia

°Global Engagement Unit, Faculty of Science, University of Newcastle, Callaghan NSW 2308, Australia

^dSchool of Mathematical and Physical Sciences, Faculty of Science, University of Newcastle, Callaghan NSW 2308, Australia ^eSchool of Environmental and Life Sciences, Faculty of Science, University of Newcastle, Callaghan NSW 2308, Australia ^fSchool of Psychology, Faculty of Science, University of Newcastle, Callaghan NSW 2308, Australia

KEYWORDS: COVID-19, tertiary education, collective leadership, science, STEM

How do you plan, coordinate, lead and support good practice in a time of evolving and rapid response?

This presentation reflects upon faculty leadership, and its role in advocating and supporting Faculty of Science (FSCI) staff and students at the University of Newcastle throughout the COVID-19 context. Using the lens of the '6 C's of Education' (Fullan & Scott, 2014), we review the approaches, actions, and directions undertaken by central faculty leadership teams, including Executive, FSCI-Global Engagement, FSCI-Teaching & Learning, and the 'COVID War Council', and their impact on students, teaching staff and university level decision making processes. Preliminary feedback from staff and students on our COVID-19 response is included, as well as consideration of lingering influences of COVID-19 on policy, procedure and the culture of tertiary education.





REFERENCE

Fullan, M., & Scott, G. (2014). New pedagogies for deep learning whitepaper: Education PLUS. Collaborative Impact SPC, Seattle, Washington.

Proceedings of the Australian Conference on Science and Mathematics Education, 30 September - 2 October 2020, page 82, ISBN Number 978-0-9871834-9-1.