

MEDIA RELEASE

FOR IMMEDIATE RELEASE

Yancoal's STEM investment for local students

23 March 2023 - The University of Newcastle's award-winning annual Science and Engineering Challenge is running in Muswellbrook this week. The event features two Primary School days and one High School day, thanks to a partnership with Yancoal Australia.

Each day, up to 250 students from eight primary or high school teams will collaborate to solve real-world challenges, giving students a unique, fun experience in science and engineering.

Yancoal's Mount Thorley Warkworth and Ashton Coal Mine are joint sponsors of the University's Science and Engineering Challenge, a proud partnership that has been in place since 2002. This makes Yancoal Australia the longest serving sponsor of the Science and Engineering Challenge.

Yancoal Mount Thorley Warkworth's General Manager, David Bennett was proud to continue its support of this amazing program.

"We have worked closely with the University of Newcastle for many years. A strong STEM education is critical to working in mining and this initiative helps educate and drive the next generation of mining innovators into our industry.

"The challenge always offers a fantastic schedule of activities for local aspiring science and engineering students in our community," said David.

The Rotary Club of Muswellbrook have been integral to the success of the event as the main body responsible for the organisation of the event. The partnership between Rotary, Yancoal Australia and the University of Newcastle has been the key to the longevity of the event in the Upper Hunter.

For more information please contact:

Mick Cassey, Events Manager, Science and Engineering Challenge, University of Newcastle P: 02 4921 7319 E: Michael.Cassey@newcastle.edu.au

Gary Mulhearn, Environment and Community Manager, Yancoal Australia Ltd

M: 0403 963 081 E: Gary.Mulhearn@yancoal.com.au



