

October 2022 speaking event plus dinner

EVENT DETAILS

Title: Engineering at Deakin

Speaker: Ben Horan, Head of Deakin University School of Engineering

Date: 18th October 2022, Tuesday

Start/End time: 6:30pm – 8:30pm

Drinks/Registration: 6:00pm

Event type: Engineering Development and Networking

Event description:

Topic: The school of Engineering at Deakin University celebrated its 30 year anniversary in 2021. Engineering at Deakin has had a very successful history that has played a important part of a large amount of Deakin University's research and commercialisation activity. This includes being the birthplace of the Carbon Fibre wheel that then led to Carbon Revolution an ASX listed company that produces the carbon fibre wheel on the Waurin Ponds campus. The School of Engineering provides undergraduate, postgraduate and higher-degree by research course across a range of different areas. The School embraces innovative Project-Oriented Design Based Learning (PODBL) where students are exposed to a wider range of opportunities for soft skill development with the view to produce more well rounded Engineering applicants.

CPD hours: 1.5

Cost: Members and their partners/spouse = \$48 per head
Student-members = \$48 per head
Non-members = \$58.00 per head
Cost includes 2-course dinner and buy your own drinks at bar prices.
For special dietary requirements please email Dennis Clarke when making payment.

Venue: Capri Reception
258 Pakington Street
Geelong West 3218

Parking: Limited on-site parking available. On street parking available nearby in Pakington Street or Villamanta Street.

Booking: To secure your place please pay by EFT (see below). Please book and pay before the 11th October 2022 as catering numbers need to be finalised.

Payment: EFT to bank directly
BSB: 633-000
Acc No: 173185653
Please ensure to insert your surname and initial in payment reference otherwise we will not be able to note where payment has come from and cannot list you as an attendee.

Contact: Dennis Clarke 0410 637 507 – email: denjan6256.dc@gmail.com