

Central Safety Group Meeting

September 2019



When workplace changes outpace OHS Standards

Book Now

What: When workplace changes outpace OHS Standards

Who: Professor David Caple AM

Details: More and more jobs today require working on mobile devices including laptops, Surface Pros and tablets. Some workplaces 'dock' these with monitors and keyboards and others are being used as the primary input device. When it comes to assessing ergonomic risks linked to this, compliance is measured by long-established OHS Codes and Australian Standards.

But how relevant and effective are the current Standards for white collar workplaces where agile work is changing the way we work? Professor David Caple will discuss this issue in a lunchtime presentation to Central Safety Group on 10 September.

The term 'agile' describes the fact that a lot of computer work now is not done at conventional office workstations. People are likely to work at team tables, booths, video conference rooms, break-out areas and collaborative spaces as well at home and off-site locations. This means existing Australian Standards are potentially based on assumptions that, in many instances, are no longer appropriate. David will look at the current gaps and the need for change and will offer some recommendations.

[Meeting Details](#)

When & Where

When: 12 noon-1pm, Tuesday, 10 September 2019

Where: DXC Technology, Level 19 (Board Room 2), 360 Collins Street, Melbourne (Between Queen & Elizabeth Street)

Bookings



Cost: Attendance: members free, non-members \$10
Lunch (optional): sandwich and juice lunch \$15
[Individual membership fee for 2019: \$70]

Please book and indicate whether you are having lunch:

Book online at centralsafetygroup.com

or contact CSG Secretary Jane Loudon on T: (03) 9387 9768 Mobile 0417 040 252

or email: secretary@centralsafetygroup.com

(NOTE: To cover catering costs, the full fee will be charged for those who advised they would be having lunch but did not attend).

RSVP

By close of business Friday, 6 September 2019