La Trobe University

Health & Design of Work

How do we design work to prevent MSDs and improve health & wellbeing?

http://www.ergonomics.org.au/calendar/event.asp?ContentID=hfesa_la-trobe-university-hfesa-short-course---health-design-of-work

The above course is now open for registration, please follow the above link to the webpage for more information and to find the link to register via Cvent. Receipts will be sent to you once the course is full.

This is a short course with four interactive on-line sessions and a 2-day workshop to be held at the La Trobe University, City Campus on 6 & 7 August (just prior to the IEA 2015 Triennial Congress) with one follow up on-line session two weeks after the workshop.

If you have any questions, please contact Stephanie Cassidy, National PD Officer: pdofficer@ergonomics.org.au

University of Michigan Center for Occupational Health & Safety Engineering:

Using the 3 Dimensional Static Strength Prediction Program (2 Day course in Melbourne)

http://www.ergonomics.org.au/calendar/event.asp?ContentID=hfesa_university-of-michigan-center-for-occupational-health-safety-engineering-using-the-t

Dear Members

The University of Michigan Center for Occupational Health & Safety Engineering will be running a two-day workshop the weekend prior to the IEA 2015 Triennial Congress on the 8 and 9 August. Registrations are now open for the course via Cvent. Please follow the link above to the webpage for further information and the link to Cvent to register. Receipts will be sent to you once the course is full.

Please contact Stephanie Cassidy: pdofficer@ergonomics.org.au if you have any questions.

NOTE: IEA Congress Delegates receive a discounted registration rate to the University of Michigan course. Proof of full IEA 2015 registration is required to be provided.

We hope to see you in Melbourne for the IEA Congress 2015.

Regards

Stephanie Cassidy, Director