



Australian Government  
Department of Industry,  
Innovation and Science

**Business**  
Entrepreneurs' Programme

# IMPROVE YOUR BUSINESS WITH ROBOTS, COBOTS AND AUTOMATION

**Industrial robots and cobots are now being used by SMEs to handle difficult or dangerous tasks, assist with skills shortages and free up team members for more valuable human-centric tasks.**

Learn all about the latest technology in robotics and automation, see how robots are being used by Victorian businesses and meet local automation integrators.

This event will show how even simple robots can be used to increase product quality and repeatability, and improve productivity.

In this **free** event we will present:

- Tools to help calculate your ROI on an automation project
- How cobots are making automation more accessible for smaller businesses
- Examples of local robot/cobot/automation projects and applications in different industries
- Factors to consider when automating your processes
- How to access free technology advice to support your business
- An introduction to the North and West Melbourne Data Analytics Hub to support Industry 4.0 initiatives.

The Entrepreneurs' Programme is the Australian Government's flagship initiative for business competitiveness and productivity. It forms part of the Government's National Innovation and Science Agenda. The Programme uses experienced Advisers and Facilitators, drawn from industry, to ensure businesses get the advice and support they need to improve their competitiveness, productivity and to maximize their growth potential. For more information go to [www.business.gov.au/EP](http://www.business.gov.au/EP).

## EVENT DETAILS

**15 MARCH 2019**

Technology Enterprise  
Centre  
Conference Centre,  
Building 1  
La Trobe University  
2 Research Avenue  
Bundoora VIC 3086

8:00am - 9:30am  
*(light refreshments provided)*

## Deloitte.



Networking for Economic Development



For more information on this workshop, please contact Paul Mason on 0412 952 502.

**REGISTER HERE**