

# SUPPLY CHAIN LEADERS ACADEMY

November 2018 – PROGRAM

*Optional: Gateway Tour  
2PM – 4PM, Monday 12<sup>th</sup> November 2018*

## DAY ONE: Tuesday 13<sup>th</sup> November 2018

**Registration** 8:30am – 9:00am

**Introduction** 9:00am – 9:15am Introduction by Rob O'Byrne

**Session 1** 9:15am – 10:45am **Elizabeth Kaneyson**

*Thales*

### **Supply Chain Risk Management**

In this session, you will learn:

The dependability of our supply chains is critical to maintaining Customer trust. We therefore need to understand our supply chains more deeply, and take proactive steps to identify and mitigate supply chain risks, not just in our direct supplier base, but also+ in our tier 2 and 3 supply base.

- Approaches to managing supply chain risks
- How technology is changing the shape of Supply Chain risk management

**Morning Tea** 10:45am – 11:05am

Session 2

11:05am – 12:35pm

Karen Paterson

*Allergan Australia*

### **Applying Skills Learnt in QA to the Supply Chain**

In this session, you will learn:

- Career journey and using what you learn to the Supply Chain
- Validation
  - What is it?
  - Why do you need it?
- Continuous improvement
  - Techniques & traps
  - Examples of supply chain projects
- Project management skills
  - Techniques and traps
  - Examples of supply chain projects

VIP Lunch

12:35pm – 1:35pm

Session 3

1:35 pm – 3:05pm

Heather Yelland

*The Elevation Company*

### **Leading Change – Innovation and Change in a Fast Paced World**

In this session, you will learn:

- Insights into creating positive change experiences
- Developing personal and team accountability
- Engaging staff in the process of creating innovation
- Understanding the power of values and what inspires people
- The role of trust in business expansion

**Afternoon Tea** 3:05pm – 3:35 pm

**Session 4**

**3:35pm – 5:05pm**

**Mark Bond**

*The Institute for Drone Technology*

**Drone Technology: What Does the Future Hold**

In this session, you will learn:

- Understand the current situation with regards to the use of drones across the supply chain.
- Consider the future and where do you see your organisation.

**Day 1 Closing**

5:05pm – 5:10pm

Rob O'Byrne

**DINNER**

6:30pm

Ginger Indian Restaurant  
94 Wigram St. Harris Park,  
Parramatta, NSW 2150

**DAY TWO: Wednesday 14<sup>th</sup> November 2018**

**Platinum Breakfast**

7:30am – 9:00am

**Session 5**

**9:00am – 10:30am**

**Iain Wilson**

*Oculus International*

**Fast-tracking your Career**

**Morning Tea**

10:30am – 11:00am

**Session 6**

**11:00am – 11:50am**

**Dean Kappler**

*Australia Post*

**eCommerce Trends in Australia**

In this session, you will learn:

- eCommerce sales growth will continue to outstrip traditional retail
- Speed and Convenience are key to eCommerce supply chains
- Changing customer needs will demand more nimble supply processes
- Multiple dispatch options will require greater stock control
- Asia in particular China – presents huge growth opportunities

Session 7

11:50am – 12:30pm

Marc Smajila

*Reece Group*

**What I have learned from working in the Supply Chain for 20 years. What I have learned from working in general for 20+ years. What I have learned from being alive the last 47 years.**

In this session, you will learn:

- I am hopeful that you will walk away with at least one lesson that you can apply to work or life.

Lunch

12:30pm – 1:30pm

Peer Group Round Table Discussion

1:30pm – 2:15pm

Session 8

2:15pm – 3:00pm

Rob O'Byrne

*Logistics Bureau*

**Fleet Optimisation and the Implications**

In this session, you will learn:

- Why so many delivery fleets under perform
- The essentials of improving performance
- Briefing for the practical exercise

**Afternoon Tea**

3:00pm – 3:30pm

**Session 8 (Continuation)**

**3:30pm – 5:00pm**

**Rob O’Byrne**

*Logistics Bureau*

**Fleet Optimisation and the Implications**

In this session, you will learn:

- Why so many delivery fleets under perform
- The essentials of improving performance
- Briefing for the practical exercise

**Day 2 Closing**

5:00pm – 5:15pm

Rob O’Byrne