

# Building Management & Control Systems for Facility Managers



## 1 Day Training Course

Whether you know them as BMS, BAS, BMCS or DDC systems this fast moving interactive 1-day course will unlock the mysteries of these key building systems and provide you with the tools to get the best out of your BMS.

### What you'll learn:

- The evolution of building control and management systems.
- BMCS system architectures and how they integrate with other technologies.
- Vertical and Horizontal building system integration.
- Energy efficient control strategies, what works and what doesn't.
- Hidden BMCS problems, why they can cost you energy, money and occupant comfort and how they can be addressed.
- Ongoing management and maintenance of the BMCS, why the right maintenance, not, how much maintenance matters.
- Getting the most out of your system, proactive management tips to keep your systems running at peak efficiency.
- Setting up your systems trends to unlock the data in your system.
- Commissioning and recommissioning systems.
- Emerging BMCS trends and new technologies:
  - Energy metering and monitoring.
  - Building Analytics
  - Internet of Things (IOT)

### Course Delivery and Cost:

The course is delivered in a conference room environment in Sydney and includes course materials, morning and afternoon refreshments and lunch. Course cost is \$500 (ex-GST) per participant, however we can present a tailored course at your premises, contact us for discuss your requirements.

### Register your interest:

Register your interest by emailing us at AMBE [training@amenergy.com.au](mailto:training@amenergy.com.au)

### Your Trainer:

A built environment engineering services professional, Adrian Michaels takes a hands-on leadership role in the development and implementation of energy efficiency and greenhouse gas emission reduction programmes in the built environment. Adrian has over 25 years of experience in the BMCS industry and Adrian holds qualifications in electrical engineering and management, and is a NABERS / CBD Accredited Assessor.



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