

FLUKE TECHNOLOGY CARNIVAL

Explore Innovations • Share Solutions • Gain Insights

Engineers, facility and industrial maintenance professionals,
join us at our free learning carnival!

12 September 2018
Wednesday
9am to 5pm

ITE College Central – The Hall

2 Ang Mo Kio Dr, Singapore 567720

(Free shuttle bus service will be provided at Ang Mo Kio MRT station – more details will be provided upon successful registration via email one week before the event.)

EVENT OVERVIEW

Fluke Technology Carnival is a new format to Fluke's biannual seminars, with the objective of integrating knowledge-sharing with fun hands-on activities to enhance your learning experience. Come and be in the know about modern technology advancements in the world of industrial test and measurements tools.

- Learn about new and impactful innovations for installation, maintenance and commissioning
- Beyond preventive maintenance, find out how you can apply advanced diagnostic tools to achieve predictive maintenance and reduce machine downtime
- Discuss with experts and peers about common pain points, solutions, new technologies and interesting industry trends
- Participate in interactive games-and-learn sessions

See page 3 for event timetable »

WHO SHOULD ATTEND

Electrical Engineers / Electricians / Facility Managers / Field Service Professionals / Instrumentation Professionals / Instruments Supervisors / Mechanical Engineers / Mechanical Team Leads / Plant Managers / Automation Specialists / Operation Managers / Engineering Managers

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ABOUT THE SPEAKERS



Mr. Jeremy Ang

Senior Product Marketing Manager at Fluke South East Asia

With over 15 years of experience with Satellite System, RFID System design and industrial automation, Jeremy Ang's expertise is in technical consultation and provides regular training for customers from various industries. He also conducts seminars and workshops in the South East Asia region for Power Quality, Instrumentation and Predictive Maintenance. He is also a resource speaker for International Power Quality Conference in Asia.



Mr. Elang Kumaran

Product Marketing Engineer at Fluke South East Asia

Elang Kumaran has a Master degree in Electrical System Engineering, specializing in sensor design and developing new testing on vibration energy to electrical energy. With more than four years of experience in the electronic manufacturing industry, his area of expertise includes streamlining workflow and creating an effective teamwork environment to enhance machine productivity, and conducting training programs to help companies enhance machine design.

REGISTRATION NOTICE

- Register via the *RSVP Now!* button below.
- Registration will close 7 days before the event. RSVP early!
- Due to limited seats, relevant job titles will have priority; there will be a cap of maximum 2 attendees per company.
- You will be notified on successful or unsuccessful registration 1 week before event – kindly ensure you have provided correct contact details (email and phone).
- For more information about the event, please contact fsea.events@fluke.com.

[RSVP Now!](#)

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EVENT TIMETABLE

08.30am
Registration

09.00am – 10.00am
Decrease manual work, increase efficiency

Learn how to leverage on advanced test tools to optimize maintenance work

10.00am – 11.00am
The role of artificial intelligence in productivity

Learn how to use AI and modelling as a shortcut to gain expertise in many fields

11.00am – 12.00pm
(Technology reliability) x (Human reliability) = System reliability

Learn how to enhance reliability to achieve maintenance success

12.00pm – 1.30pm
Lunch break

1.30pm – 2.30pm
Hands-on: Innovations for efficiency

2.30pm – 3.30pm
Hands-on: Productivity boost by the touch of a button

3.30pm – 4.30pm
Hands-on: Advanced diagnostics that give you insights, not just data

4.30pm – 5.00pm
Q&A and Lucky Draw