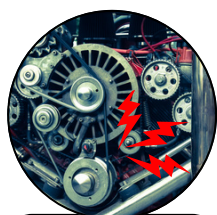


PRECISION SHAFT ALIGNMENT WORKSHOP

! Misalignment Can Cost More Than You Think

Learn the practical techniques to measure, correct and verify shaft alignment

Is Your Machine Showing These Signs?



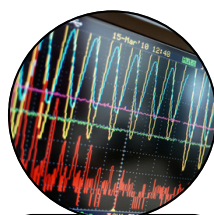
Abnormal noise



Excessive heat



Coupling wear



Unusual vibration

The Cost of Misalignment

-  Premature Component Wear
-  Reduced Machine Performance
-  Excessive Vibration & Noise
-  Higher Maintenance Costs
-  Unplanned Downtime

DON'T WAIT FOR MISALIGNMENT TO BECOME A BREAKDOWN



8 OCTOBER 2026
Thursday



9AM - 12PM
Networking Lunch Provided



CETM OFFICE
19 Kallang Avenue
#02-159 339410

Key Learning Objectives

- Understand the impact of shaft misalignment
- Identify common alignment problems
- Set up a laser alignment system
- Perform shaft alignment measurements
- Interpret alignment results
- Apply vertical and horizontal corrections
- Verify final alignment
- Gain practical experience with Fluke 832

Meet the Trainers



MR JAKE TAN

Product Manager
Industrial Group
Fluke South East Asia Pte Ltd



MR KEITH CHUAH

Product Specialist
CE-Test & Measurement
(S) Pte Ltd

Who Should Attend?

- Maintenance Technicians
- Mechanical Engineers
- Service Technicians
- Machinery Technicians
- Rotating Equipment Engineers

Fee:

\$199

per pax
before GST



REGISTER NOW

Ready to improve your shaft alignment skills?

Learn practical alignment techniques from industry experts

For more Information,
Contact Us Today!

CE-TEST & MEASUREMENT (S) PTE LTD

 **6292-5161**  **sales@cetm.com.sg**  **www.cetm.com.sg**

