

# Customised Onsite Training

We believe that it is important to empower end users with the knowledge they need to holistically manage and maintain their assets. Offering a wide range of training from basic machine design through to complex condition monitoring techniques.

## What We Offer

We offer a variety of customised training courses that can be conducted either onsite or offsite for your convenience.

## Training Courses

Course topics include but are not limited to the following;

- HV Machines
- DC Motors - A short course
- Partial Discharge Testing - A tool for evaluating stator winding insulation integrity
- Electric Machines - Design, operation and maintenance for the chemical, oil and gas industries
- Operation and Maintenance of Wind Generators
- Preventing Unexpected Failures
- Rotating Electrical Machines - Theory, operation and maintenance
- Motors and Generators in Hazardous Areas

We have a number of internationally recognised industry specialist in all areas of electrical rotating assets. It is a core belief that empowering end users gives them a better understanding of their assets along with greater control of maintenance plans and budgets.

If there is a topic not listed above that you believe would be valuable for your staff to learn please contact us on the details below and we can work with you on a course specialised to your needs.

## Training Location

We can conduct training on-site for your business, alternatively we can organise off-site facilities.

## Who should participate?

Engineers, service technicians, electrical and mechanical maintenance personnel, who have beginner or intermediate level experience with motors and generators and their operation.

## Inclusions

- Specified training course
- Course notes
- Online assessment
- Certificate of attendance



Participation in this course may be eligible for CPD. Please check with your authorising body for full details.



e: [info@machinemonitor.com](mailto:info@machinemonitor.com)  
w: [www.machinemonitor.com](http://www.machinemonitor.com)