

# Training



Like any difficult skill, training is key to help ensure you perform effectively. Our training courses are carried out at your own site. Many classes incorporate hands on practical training. The instructors are practicing reliability professionals with experience and know how. They know the theory of what they teach and how to apply it in your working environment.



## Our courses include

- Asset reliability improvement
- Bearing in rotating machinery applications
- Bearing maintenance and service
- Bearing reliability in paper machines
- Fundamentals of machine condition
- Lubrication of rolling bearings
- Maintenance planning and scheduling
- Maintenance strategy review awareness
- Precision maintenance skills, part 1
- Precision maintenance skills, part 2
- Precision shaft alignment, laser system
- Reliability centred maintenance
- Root cause analysis
- Root cause bearing damage analysis
- SKF Reliability Centred Maintenance
- Spare parts management and inventory control
- Vibration analysis 1
- Vibration analysis 2
- Vibration analysis category 1 ISO18436
- Vibration analysis category 2 ISO18436
- Vibration analysis, entry level

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