

WE201-1 Bearing Fitting and Removal Techniques

This course covers world's best practice bearing applications, principles of mounting and dismounting using the correct fitting and removal tools and techniques.

The course provides both knowledge and skill development for maintenance and engineering staff.

Course Outline

- Basics of Bearings and Their Applications
- Shaft and Bearing Housing Fits and Tolerances
- Mounting Methods – Clearance Reduction
- Mounting Methods – Axial Drive Up
- Dismounting Methods – Hydraulic Nut Withdrawal Sleeve
- Dismounting Methods – Oil Injection
- Practical Hands on Fitting



Who Should Attend

Any personnel involved with selection and fitting of bearings (ie. engineers, tradesman, fitters, maintenance and mechanical apprentices)

Course Information	
Duration	1 Day
Time	8:30am – 4:30pm
Date	7 June 2023
Location	Ballarat, VIC
Course Fee	\$925 + GST per person

Coming to
Ballarat (VIC)
7 June 2023

To register for this course please contact your local SKF Authorised Distributor:

Industrial World BALLARAT BEARINGS
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