



GET - Gas Engine Technology

Brief Description

Our Gas Engine Technology [GET] course is a High-Level fundamentals course. The information can be applied to virtually all Waukesha gas engines and is a very comprehensive theory based course. The topics covered include all areas of engine operation and maintenance. This course is recommended for anyone who desires a thorough understanding of Waukesha gas engines, engine theory and reciprocating engine technology. The course provides a foundation addressing principally the “what” and “why”. This course is a required prerequisite for ALL Waukesha product training courses.

Target group

Field Technicians, Service Leaders and any Individuals whom provide sales, service and support for natural gas engines.

Theoretical and practical contents

- The content covered in this course is theoretical in nature.

Participation in this training course will give you

- Insight into the features, functions, operational conditions and benefits of Waukesha Gas Engines.

Comments

- Course duration: 4.5 days – 32 Hours – 6 Lessons <p>
- Number of participants: Minimum of 5 and maximum of 18 people <p>
- Languages: English, Spanish language on request, other languages through an interpreter.<p>

Prerequisites

- At this time, there are no prerequisite modules. Participating students must have a general understanding of internal Combustion Engines and a familiarity with basic reciprocating engine terminology to be successful in this course. Please review the Waukesha "Glossary of Terms".