

HOW TO SELECT THE RIGHT PUMP

DATES AND LOCATIONS:

Check our website for upcoming dates

www.technologytraining.co.nz

COURSE DISCRIPTION

This two day course is designed to give participants the skills in how to select the correct water pump to meet the needs of specific pump performance requirements

WHO SHOULD ATTEND

Industry personnel such as pump equipment importers, installers, designers and consultants, rural servicing companies, plumbers and general trades involved with installation and supply of water pumps.

COURSE CONTENT

Participants will learn:

- Pump selection and pumping principles
- Basic hydraulics and terminology needed to size

COURSE FEES

NZMPTA Members \$650.00 + GST Non-NZMPTA Members \$700.00 + GST

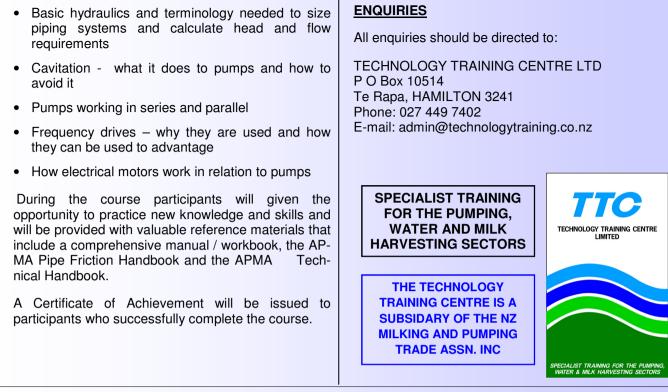
Note: all course fees must be paid prior to course attendance

ADDITIONAL INFORMATION

Application Forms can be downloaded from our website <u>www.technologytraining.co.nz</u>; requested by e-mail to <u>admin@technologytraining.co.nz</u> or by phoning 027 449 7402.

Facilitator is Jim Hargreaves PhD, of Massey University on contract to the Technology Training Centre Ltd.

ENQUIRIES



Confirmation policy - All registrations will be acknowledged or confirmed within 7 days of receipt of application.

Minimum number policy - All courses require a minimum number of attendees to be registered 20 days prior to the course commencement. If minimum numbers are not reached by this date an advice will be sent giving notice of its pending cancellation unless further registrations are received. If the event is cancelled potential attendees will be advised and options given of alternative dates and / or locations.

Refund policy - Should a registrant need to cancel their attendance prior to an event for which they been confirmed, notice of this must be received in writing. A 25% administration fee will be deducted or a substitute attendee can attend in their place. There will be no refund for any cancellation made within 24 hours of the course commencing or a "no show" on the day.