

GET A JOB

Prospective apprentice/trainee secures employment with an approved manufacturer in composites and enters into a Training Agreement with the Boating Industry Training Organisation. (BITO).

LEARN THE SKILLS

Training consists of learning in the workplace, supplemented by specialist courses at Polytechnics/Universities and BITO supplied training resources. The employer and the BITO Field Officers support and regularly assess the apprentice/trainee to determine what skills (unit standards) have been achieved.

GAIN A QUALIFICATION

"The New Zealand Qualifications Authority (New Zealand Government) issue a National Certificate in Composites once all unit standards have been achieved".



APPRENTICESHIP QUALIFICATIONS AVAILABLE

The qualifications will require an apprenticeship of 2 to 4 years, depending on the qualification chosen and any prior competencies of the apprentice.

There are no age restrictions and BITO welcomes adult apprentices in addition to school leavers.

National Certificate in Composites - Level 3

This qualification is designed to include all of the skills required for a person starting a career in building in composites to being fully qualified as a composites operator

National Certificate in Composites - Level 4

This qualification is designed for people who have achieved the Level 3 Certificate in Composites and wish to learn advanced technical skills

The Composites Association of New Zealand is a trade association representing over 100 manufacturers specialising in manufacturing in fibreglass and other composites materials throughout NZ. The Composites Association of NZ has contributed to the design of, and supports the Boating Industry Training Organisation in administering, the National Certificates in Composites Level 3 and Level 4. In addition they continue to work closely with BITO to ensure that the qualifications and supporting off-job training and study notes are to current composites industry requirements.

FREEPHONE 0800 600 242

Composites products range from truck bodies and air deflector kits, passenger train interiors, car accessories, aircraft components, buses, swimming pools, mobile surgical theatres, kayaks, racing cycles, race cars & components, architectural panels, boats, fuel pump cladding to lotto shop counters. The items made in composites is an endless and ever-growing list. New materials and technologies continue to push boundaries and open new markets. The New Zealand composites industry continues to grow to exploit these opportunities and to do so is dependant on a strong and well trained work force. We are therefore looking to increase our apprentices with talented people, looking to help create the future.

A division of the Marine Industry Association, BITO's special character as an industry training organisation is built on the long tradition of apprenticeships in New Zealand's boating industry.

THIS IS AN OPPORTUNITY OF A LIFE TIME FOR YOU!

Contact us today and we would be pleased to discuss any aspects of our apprenticeship training programmes with you.

Email. training@bia.org.nz
Freephone. 0800 600 242



Boating Industry Training Organisation

Postal Address
PO Box 90-448 AMSC,
Auckland, New Zealand

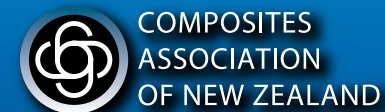
Street Address
79 - 85 Westhaven Drive
Westhaven, Auckland, New Zealand
Freephone. 0800 600 242
Tel. +64 09 360 0056
Fax. +64 09 360 0019
Email. training@bia.org.nz
Web. www.nzmarine.com



BITO

COMPOSITES APPRENTICESHIPS

MORE THAN A JOB



www.composites.org.nz