
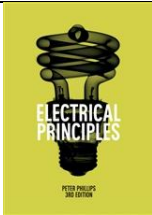


In order to support you with the learning required for trade, Australian Trade Training College has identified relevant trade training textbooks. It is highly recommended that you purchase a copy of the text relevant to your trade as reference material to be referred to throughout your course and your future career.

Australian Trade Training College have arrangements with **Queensland Textbook Warehouse** to allow you to purchase text books at a discounted price.

You may contact Queensland Textbook Warehouse by email at info@qtw.com.au, by phone: 1800 611 300 / 07 3261 1300, or by visiting their website www.qtw.com.au. Ensure that you advise QTW that you are an apprentice or learner with Australian Trade Training College (ATTC), by entering ATTC into the student number when ordering online, or by adding the information to your email.

Please Note: You are able to collect your texts from QTW from their Bracken Ridge Bookshop, 157 Norris Road, Bracken Ridge. Alternatively, QTW will forward the texts to you via mail – there would be a delivery charge for this service.

Text / Reference Book	Book Details	Cost
Electrotechnology		
Required for ALL Electro Technology learners Apprentices & OTSR	Australian Electrical Standards AS/NZS 3000: 2018 Electrical Installations AS/NZS 3000:2018 Available from Queensland Textbook Warehouse or Direct from SAI Global	\$255.00
	Electrical Trade Practices by Ralph Berry and Phillip Chadwick ISBN: 9780170236164 Cengage Learning Available From Queensland Textbook Warehouse Students undertaking the UEE30811 Certificate III in Electro Technology – Electrician	\$98.00
	Electrical Principles e3 by Peter Phillips ISBN: 9780170347969 Cengage Learning Available From Queensland Textbook Warehouse Students undertaking the UEE30811 Certificate III in Electro Technology – Electrician	\$98.00
Purchase the above two items together in a pack: VP Electrical Principles e3/Electrical Trade Practices SHR Electrical Trade/ Electrical Principles 9780170276597		\$155.00