

Skills Tech Australia

Advanced Diploma in Renewable Energy

2009

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* indicates CD-Rom included with book

Competency Code	Competency Name	Book Title	Approx Cost
TPNUER01	Introduction to Renewable Energy	Intro to Renewable Energy Technologies - Resource Book (2003 ed.) ISBN 9781876880385	\$81.70
		Intro to Renewable Energy Technologies - Learning Guide* (2003 ed.) ISBN 9781876880392	\$46.50
TPNBB02	OH&S	NBB02/3 Occupational Health & Safety Tafe NSW Resource Distribution Plus STA Resources	\$11.80
TPNE175	Workshop Practices	NE175/1 Workshop Practices Tafe NSW Resource Distribution	\$25.70
TPNUE052	Applied Electricity 1	NUE052/2 Applied Electricity 1 Tafe NSW Resource Distribution	\$21.40
		Electrical Trade Principles e2 (Hampson) ISBN 9780733993947	\$84.00
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TPEA002	Engineering Maths A	Technical Maths with Calculus Ed 3 (Peterson) ISBN 9780766861893	\$152.50
TPEA011	Science	Essentials of Physics (Wilkinson) ISBN 9780732920999	\$64.95
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TPNUE062	Drawings/Diagrams for Electrical Work	NUE062/1 Drawings & Diagrams for Electrical Work. Tafe NSW Resource Distribution Plus STA Resources	\$27.80
TPRET001	Writing and Presenting Reports	STA Resources	

TPNUE079	Electrotech Systems, Materials & Acc	STA Resources	
TPNUER03	Electronics for Renewable Energy	Electronics for Renewable Energy Systems - Learning Guide* (2003 edition) ISBN 9781876880408 Electronics for Electrical Trades (Lowe) ISBN 9780074526088	\$64.60 \$97.00
TPNUE208	Introduction to Welding Practice	Contact STA	
TPRET003	ELV Wiring Practice	Extra Low Voltage Electrical Wiring and Practice 2nd Edition - Learning Guide* ISBN 9781876880156	\$63.60
TPRET004	SPS Installation (ELV)	Extra Low Voltage Electrical Wiring and Practice 2nd Edition - Learning Guide* ISBN 9781876880156	\$63.60
TPNUER18	AC and DC Machines for RE	Electrical Trade Principles e2 (Hampson) ISBN 9780733993947	\$84.00
TPNUER04	Standalone Power System Components	Stand Alone Power System Components - Resource Book* ISBN 9781876880316 Stand Alone Power System Components - Learning Guide* ISBN 978187688030	\$77.90 \$50.30
TPRET005	Fluid Mechanics for RE	BNIT Resources	
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TPNMO6	Computer Aided Drafting A	Contact STA	
TPEA714	Thermodynamics 1	STA Resources	
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TPNUER05	Micro Hydro Systems	Micro-hydro Systems - Learning Guide* ISBN 9781876880378 Micro-hydro Power - A Guide for Development Workers (Brown) ISBN 9781853390296	\$54.10 \$64.60
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TPNUER15	PV Installations		

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