

Restricted Electrical Licence Course

Selected units from UEE30811 Certificate III in Electrotechnology Electrician



Quick info:

Next upcoming classes: Monthly

Organisation: Bizmatrix Pty Ltd

Address: Unit 53/193 Southpine Road,
Brendale, QLD 4500

Phone: 1300 588 749

Email: info@bizmatrix.edu.au

Website: www.bizmatrix.edu.au

RTO No. 32074

DET: 0001318900 / **ABN:** 53 122 030 451

Restricted Electrical Licence in detail:

Course outline: The Restricted Electrical Licence training course is open to a gas fitter or tradesperson who is servicing gas equipment with electrical controls or portable appliances with electrical controls. A Log Book to be completed within a twelve month period.

Who can do the Restricted Electrical Licence Course?

- All attendees must have a training permit, from the Electrical Safety Office- prior to commencement
- Type B gas students do not require a training permit, they must be enrolled or have completed a Type B Gas course to complete the restricted electrical training.
- OR you must apply for an electrical work training permit from the Electrical Safety Office - you need the restricted electrical licence as part of your valid work duties (not for a hobby or to get a proposed job). You need to have a trade or calling to apply, or at least 5 years proven industry experience in gas or electrical work. Information can be found at: <http://www.justice.qld.gov.au/fair-and-safe-work/electrical-safety/licensing/apply-for-an-electrical-work-licence/restricted-work-licencepermit-other-than-apprentice>



Delivery mode: Theory commences online which takes approximately 3 full days, then practical dates are determined when you are complete with online theory which are around 3-5 full days of in class training.

Course details: The course will have a mixture of practical and theoretical training, on a wide range of composite equipment including portable, plugged in and fixed wired electrical equipment. The course has been designed as a full on **interactive training system** to comply with the National Training System, from the Electrotechnology Training Package. You will gain an insight into many facets of commercial equipment not widely known. This is a unique opportunity to progress your knowledge and network, which you will be able to convert into business opportunities. The course has been designed and conforms to the National Training Requirements and has been audited.

Assessment:

Written and practical exams on a wide range of equipment. All assessments follow Nationally Accredited training style.

Permit holders are required to complete a work specific log book, which is supplied during the practical sessions.

Selection 1 - Test and Tag- Conduct in-service safety testing of electrical cord connected equipment and cord assemblies

Program name:	Test and Tag of Low Voltage Electrical Equipment.
Units for skill set:	<ul style="list-style-type: none"> • UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace. • UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies.
Course detail:	<p>E-Learning Blended with Practical/Face to Face</p> <p>Plus 4 hours Online Plus 4 hours Practical/Assessments</p> <p style="text-align: right;">Course Fee \$495 GST FREE</p>

Selection 2 – Blended Skillset (Type B Gas Course REL) Blended Training Skillset –

Program Name	DR-LR 230vac and 415vac
Units for skill set DR & LR 230Vac	<p>UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace.</p> <p>UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring (230Vac)</p> <p>UEENEEP016A-Locate and rectify faults in low voltage appliances using set procedures (230Vac)</p>
Included in our training Test and Tag	<p>UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies.</p> <p>Test and Tag competency</p>
Course detail	<p>E-learning online theory and 3 days face to face practical Embedded in the Type B gas training course or in conjunction with a Type B gas course</p> <p>No Log Book/No Electrical Safety Officer Permit required</p> <p style="text-align: right;">Course Fee \$1,900 GST FREE</p>
Additional Option DR and LR 415Vac	<p>UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring (415Vac)</p> <p>UEENEEP016A-Locate and rectify faults in low voltage appliances using set procedures (415Vac)</p> <p>3 days on line and 5 days face to face training and Type B Blended</p> <p style="text-align: right;">Additional \$400 GST FREE</p>

Type B Gas

Selection 3 – Locate and Rectify Faults Skillset

Permit Required for LR-230Vac Only Permit

Program Name	LR-250Vac and DR-415Vac
Mandatory units (one) common to all units	UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace.
Units for skill set LR 250Vac	UEENEEP016A Locate and rectify faults in low voltage appliances using set procedures (up to 250Vac only). *Note: Disconnect/reconnect unit is a pre requisite UEENEEP010A Disconnect/reconnect appliances connected to low voltage installation wiring 230Vac *Note (1)
Included in our training Test and Tag	UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies. Test and Tag competency
Course detail	E-learning online theory 3 days and 2 days face to face practical Log Book - Required Course Fee \$1,990 GST FREE
Additional Option PC 230Vac	UEENEEP024A Attach cords and plugs to electrical equipment for connection to a single phase 230 Volt supply Add \$200 GST FREE
*Note (1) Above is a sample of units. These units may be substituted as per the training permit →	UEENEEP012A Disconnect-reconnect composite appliances connected to low voltage installation wiring UEENEEP017A Locate and rectify faults in low voltage composite appliances using set procedures. OR UEENEEP013A Disconnect – reconnect control devices connected to low voltage installation wiring UEENEEP018A Locate and rectify faults in low voltage control devices using set procedures OR UEENEEP014A Disconnect – reconnect water heaters connected to low voltage installation wiring UEENEEP019A Locate and rectify faults in low voltage water heaters using set procedures OR UEENEEP015A Disconnect – reconnect motors connected to low voltage installation wiring UEENEEP020A Locate and rectify faults in low voltage motors using set procedures

Selection 3a – Disconnect reconnect only Skillset (230Vac or up to 415Vac)

Program Name	DR-250Vac and DR-415Vac
Mandatory units (one) common to all units	UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace.
Units for skill set DR 230Vac	UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring *Base course 230Vac *Note (1)
Included in our training Test and Tag	UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies. Test and Tag competency
Course detail	E-learning online theory 3 days and 2-3 days face to face practical Log Book - Required Course Fee \$1,990 GST FREE
Additional Requirement DR 415Vac	UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring *Note see below for 415Vac This unit is a Pre-Requisite Requirement.
*Note (1) Above is a sample of units. These units may be substituted as per the training permit →	UEENEEP012A Disconnect-reconnect composite appliances connected to low voltage installation wiring UEENEEP017A Locate and rectify faults in low voltage composite appliances using set procedures. OR UEENEEP013A Disconnect – reconnect control devices connected to low voltage installation wiring UEENEEP018A Locate and rectify faults in low voltage control devices using set procedures OR UEENEEP014A Disconnect – reconnect water heaters connected to low voltage installation wiring UEENEEP019A Locate and rectify faults in low voltage water heaters using set procedures OR UEENEEP015A Disconnect – reconnect motors connected to low voltage installation wiring UEENEEP020A Locate and rectify faults in low voltage motors using set procedures

Selection 4 – Disconnect/Reconnect/Locate and Rectify 230Vac

Program Name	DR-LR 230Vac, Log Book and Permit
Mandatory units common to all units	UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace
Units for skill set DR 230Vac LR 230Vac	UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring. (230Vac) UEENEEP016A Locate and rectify faults in low voltage appliances using set procedures (up to 250Vac only). *Note (1)
Included in our training Test and Tag	UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies. Test and Tag competency
Course detail DR-LR-230Vac	E-learning online theory 3 days and 3 days Face to Face Practical Log Book required Course Fee \$2,600 GST FREE
Additional Option PC-230Vac	UEENEEP024A Attach cords and plugs to electrical equipment for connection to a single phase 230 Volt supply Add to Course Fee \$200 GST FREE
*Note (1) Above is a sample of units. These units may be substituted as per the training permit →	UEENEEP012A Disconnect-reconnect composite appliances connected to low voltage installation wiring UEENEEP017A Locate and rectify faults in low voltage composite appliances using set procedures. OR UEENEEP013A Disconnect – reconnect control devices connected to low voltage installation wiring UEENEEP018A Locate and rectify faults in low voltage control devices using set procedures OR UEENEEP014A Disconnect – reconnect water heaters connected to low voltage installation wiring UEENEEP019A Locate and rectify faults in low voltage water heaters using set procedures OR UEENEEP015A Disconnect – reconnect motors connected to low voltage installation wiring UEENEEP020A Locate and rectify faults in low voltage motors using set procedures

Selection 5 – Disconnect/Reconnect/Locate Rectify 230Vac

Program Name	DR-LR 230Vac and 415Vac
Mandatory units common to all units	UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace
Units for skill set DR and LR 230Vac	UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring 230Vac UEENEEP016A Locate and rectify faults in low voltage appliances using set procedures (up to 230Vac only). *Note (1)
Included in our training Test and Tag	UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies. Test and Tag competency
Course detail	E-learning online theory 3 days and 3 days Face to Face Practical Log Book and Permit required Course Fee \$2,600 GST FREE
Additional Option DR-LR-415Vac	As Above but 415Vac E-learning online theory 4 days and 4 days face to face practical Log Book and Permit required Course Fee \$2,900 GST FREE
*Note (1) Above is a sample of units. These units may be substituted as per the training permit →	UEENEEP012A Disconnect-reconnect composite appliances connected to low voltage installation wiring UEENEEP017A Locate and rectify faults in low voltage composite appliances using set procedures. OR UEENEEP013A Disconnect – reconnect control devices connected to low voltage installation wiring UEENEEP018A Locate and rectify faults in low voltage control devices using set procedures OR UEENEEP014A Disconnect – reconnect water heaters connected to low voltage installation wiring UEENEEP019A Locate and rectify faults in low voltage water heaters using set procedures OR UEENEEP015A Disconnect – reconnect motors connected to low voltage installation wiring UEENEEP020A Locate and rectify faults in low voltage motors using set procedures

Selection 6 – Disconnect & Reconnect/Locate & Rectify/Plugs & Cords 230Vac

Program Name	DR-LR-PC 230Vac Plus Log Book and Permit
Mandatory units common to all units	UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace
Units for skill set DR, LR and PC 230Vac	UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring 230Vac. UEENEEP016A Locate and rectify faults in low voltage appliances using set procedures (up to 230Vac only). UEENEEP024A Attach cords and plugs to electrical equipment for connection to a single phase 230 Volt supply. *Note (1)
Included in our training Test and Tag	UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies. Test and Tag competency
Course detail	E-learning online theory 3 days and 4 days Face to Face Practical Log Book and Permit required Course Fee \$2,800 GST FREE
*Note (1) Above is a sample of units. These units may be substituted as per the training permit →	UEENEEP012A Disconnect-reconnect composite appliances connected to low voltage installation wiring UEENEEP017A Locate and rectify faults in low voltage composite appliances using set procedures. OR UEENEEP013A Disconnect – reconnect control devices connected to low voltage installation wiring UEENEEP018A Locate and rectify faults in low voltage control devices using set procedures OR UEENEEP014A Disconnect – reconnect water heaters connected to low voltage installation wiring UEENEEP019A Locate and rectify faults in low voltage water heaters using set procedures OR UEENEEP015A Disconnect – reconnect motors connected to low voltage installation wiring UEENEEP020A Locate and rectify faults in low voltage motors using set procedures

**Selection 7 – Disconnect and Reconnect/Locate and Rectify/Plugs and Cords
230Vac/415Vac**

Program Name	DR-LR-PC 415Vac and LR-PC 230Vac Plus Log Book and Permit
Mandatory units common to all units	UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace
Units for skill set DR - LR 415Vac PC 415Vac	UEENEEP010A Disconnect / reconnect appliances connected to low voltage installation wiring 415Vac UEENEEP016A Locate and rectify faults in low voltage appliances using set procedures (up to 230Vac only). UEENEEP024A Attach cords and plugs to electrical equipment for connection to a single phase 230 Volt supply. UEENEEP025A Attach cords and plugs to electrical equipment for connection to a single phase 415Volt supply. *Note (1)
Included in our training Test and Tag	UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies. Test and Tag competency
Course detail	E-learning online theory 5 days and 6 days face to face practical Log Book and Permit required Course Fee \$3,200 GST FREE
*Note (1) Above is a sample of units. These units may be substituted as per the training permit →	UEENEEP012A Disconnect-reconnect composite appliances connected to low voltage installation wiring UEENEEP017A Locate and rectify faults in low voltage composite appliances using set procedures. OR UEENEEP013A Disconnect – reconnect control devices connected to low voltage installation wiring UEENEEP018A Locate and rectify faults in low voltage control devices using set procedures OR UEENEEP014A Disconnect – reconnect water heaters connected to low voltage installation wiring UEENEEP019A Locate and rectify faults in low voltage water heaters using set procedures OR UEENEEP015A Disconnect – reconnect motors connected to low voltage installation wiring UEENEEP020A Locate and rectify faults in low voltage motors using set procedures

List of units we offer

Units to be selected according to electrical permit Restricted Electrical Licence	
<u>UEENEEE101A</u>	Apply Occupational Health and Safety regulations, codes and practices in the workplace
<u>UEENEEP010A</u>	Disconnect – reconnect appliances connected to low voltage installation wiring
<u>UEENEEP012A</u>	Disconnect – reconnect composite appliances connected to low voltage installation wiring
<u>UEENEEP013A</u>	Disconnect – reconnect control devices connected to low voltage installation wiring
<u>UEENEEP014A</u>	Disconnect – reconnect water heaters connected to low voltage installation wiring
<u>UEENEEP015A</u>	Disconnect – reconnect motors connected to low voltage installation wiring
<u>UEENEEP016A</u>	Locate and rectify faults in low voltage appliances using set procedures
<u>UEENEEP017A</u>	Locate and rectify faults in low voltage composite appliances using set procedures
<u>UEENEEP018A</u>	Locate and rectify faults in low voltage control devices using set procedures
<u>UEENEEP019A</u>	Locate and rectify faults in low voltage water heaters using set procedures
<u>UEENEEP020A</u>	Locate and rectify faults in low voltage motors using set procedures
<u>UEENEEP026A</u>	Conduct in-service safety testing of electrical cord connected equipment and cord assemblies
<u>UEENEEP024A</u>	Attach cords and plugs to electrical equipment for connection to a single phase 230 Volt supply
<u>UEENEEP025A</u>	Attach cords, cables and plugs to electrical equipment for connection to 1000 Vac or 1500 Vac supply

After you are deemed competent, what's next?

From here you must apply through the Electrical Safety Office for your Restricted Electrical Licence. We will help you through this process to make it a smooth and straightforward process. We also issue you with a Bizmatrix Test and Tag card, exclusive to our students who have successfully completed our electrical courses.

Successful participants will receive:

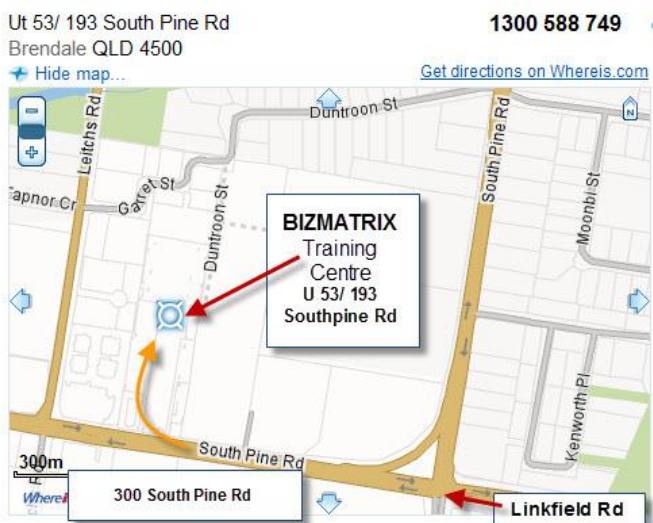
- A "Statement of Attainment" in recognition with and conforming to the AQTF requirements
- An application to submit for the license with "Statement of Attainment".
- Listed on the future knowledge and refresher database.
- Access to technical support & information
- Confidence in servicing, repairing and maintaining commercial/ domestic appliances.
- More knowledge of electrical equipment.

Where are we?

Brendale Business Park

Unit 53/193 Southpine Road, Brendale. QLD 4500

Bizmatrix



What do we supply?

- Online E-learning training and assessments for the theory components.
- Small classes between 6 to 10 people
- All books including student manuals, assessment, text books (included in fees)
- Constant communication and one to one time with trainers
- Coffee, tea, water and biscuits to keep you sprightly
- Invite to Yammer, Facebook and Dropbox material for networking purposes
- Internet access- Wifi
- **Electrical Trade Principles A practical approach – 3rd Edition 2013 - \$114.00 (REL only)**
- **Electrical Wiring Practice Volume One 7th Edition - \$95.00 (REL Only)**
- **Log book**

You are required to bring the following to your course:

- Codes: The below can be purchased from Bizmatix (price shown) or SAI Global
 - AS3760:2010 \$102.00 + GST
 - AS4836:2011 \$110.00 + GST
- PPE suitable for electrical

Proposed Dates, Times & Locations: Choose three dates to attend

Day	Time	REL-1-2015	Location Brisbane
January 2016	8.00 AM- 1700PM	Day 1: Monday 18th January 2016 Day 2: Tuesday 19th January 2016 Day 3: Wednesday 20th January 2016 Day 4: Thursday 21st January 2016 Day 5: Friday 22nd January 2016	Brendale
February 2016	8.00 AM- 1700PM	Day 1: Monday 15th February 2016 Day 2: Tuesday 16th February 2016 Day 3: Wednesday 17th February 2016 Day 4: Thursday 18th February 2016 Day 5: Friday 19th February 2016	Brendale
January Weekend dates	8.00 AM- 1700PM	Day 1: Saturday 30th January 2016 Day 2: Saturday 31st January 2016 Day 3: Saturday 13th February 2016	Brendale

		Day 4: Sunday 14th February 2016 Day 5: Friday 19th February 2016	
March Weekend dates	8.00AM-1700PM	Day 1: Saturday 13th March 2016 Day 2: Saturday 14th March 2016 Day 3: Saturday 9th April 2016 Day 4: Sunday 10th April 2016 Day 5: Friday 15th April 2016	Brendale

Students must attend at least three on site sessions, and book in to secure their spot. The Restricted Electrical practical dates are offered throughout the year, if you cannot make a session you can attend the next round of classes.

RSVP to info@bizmatrix.edu.au to book in to your selected classes, all online theory must be complete prior to attending. All dates can be accessed through www.bizmatrix.edu.au under 'Training > Calendar' tab.

Frequently Asked Questions- Additional Information

What if I want to do all of the REL units?

You can only do the units outlined on your Electrical Permit, as this is per QLD EOS requirements.

How long will it take me to complete this course?

On average the electrical units online take about 3 days worth of online work, then you must come in for 3-6 days of practical training. We recommend you allow a two to three months time period to complete this course.

What is specifically covered in the Restricted Electrical Course?

Electrical Service Training and Testing

- Beverage equipment
- Domestic, commercial electrical appliances
- Complex electrical control
- Domestic, commercial and industrial electrical service
- Test and tagging portable tools and appliances
- Refrigeration and air conditioning – electrical
- Correct testing procedures and methodology.
- Getting the complication out of going back to the basics.
- Refresher training/ service techniques.
- Electrical associated with gas appliances
- AS/NZS3000-2008-Wiring rules - **OPTIONAL**
- AS/NZS3008 2009-Cable sizes
- AS/NZS3820-prescribe electrical items
- AS/NZS4836-2011-Safe working on or near low-voltage electrical installations and equipment

What will this course allow me to do upon completion?

Depending on your skill set, you will be able to disconnect and reconnect, attach cord and plugs, locate and rectify appliances such as domestic and commercial electrical appliances, or electrical appliances used in your trade.

For more information: Take a look at www.bizmatrix.edu.au or training.gov.au RTO 32074 for our full list of scope

REL REGISTRATION FORM 2016 - (REL-1-2016)

Restricted Electrical Service Licence Course

ATTENDEE DETAILS (Please ensure your details are correct, as the information provided will be used for records and or issuing of qualifications)

Title	<input type="text"/>	Birth date	<input type="text"/>	Qualifications	<input type="text"/>
First Name	<input type="text"/>			Middle	<input type="text"/>
Surname	<input type="text"/>			USI Number	<input type="text"/>
Home Address	<input type="text"/>				
State	<input type="text"/>	Suburb	<input type="text"/>	Postcode	<input type="text"/>
Phone Number	<input type="text"/>	Mobile	<input type="text"/>	Fax	<input type="text"/>
Email	<input type="text"/>				
Prime Language if not English	<input type="text"/>	Special Requirements	<input type="text"/>		
Any Special Learning Needs Yes/ No	<input type="text"/>				

Electrical Permit details: # _____ Details _____ please supply a copy _____

Part Two- Payment by company with an ABN

INVOICE DETAILS for a company or organisation

Company Legal Name:	<input type="text"/>				
Address	<input type="text"/>				
State	<input type="text"/>	Suburb	<input type="text"/>	Postcode	<input type="text"/>
Phone Number	<input type="text"/>	Mobile	<input type="text"/>	Fax	<input type="text"/>
Email	<input type="text"/>				
Contact Name	<input type="text"/>				
ABN	<input type="text"/>	PO No	<input type="text"/>		

PAYMENT DETAILS (Please tick) Cheque Cash Direct payment Credit card
payment / BPay

PAYMENT DETAILS- COMPANY

PAYMENT DETAILS (Please tick) Cheque Cash Direct payment Credit card payment / BPay
Add 2%

COMPANY RESPONSIBLE FOR PAYMENT OF FEES (Tick Here)
STUDENT RESPONSIBLE FOR PAYMENT OF FEES (Tick Here)

- **Course Fee Full Payment on Enrolment** Please refer to our fees policies, fees are not refundable once the student has commenced the course, note conditions apply. All conditions are located in our Student Handbook.

SELECTION DETAILS (Please tick)

Selection	Course Fees	Your selection
Selection 1 - Test & Tag - Conduct in Service Testing (alone)	\$495 GST FREE	
Selection 2 - REL Type B Gas course Students Blended (All training courses include TEST AND TAG) <i>Restricted Electrical Blended Type B gas course WHS – DR – LR – 230Vac and Test and Tag. No Log Book – No Permit</i>	\$1,900 GST FREE	
Selection 2 + add Option - DR - LR 415Vac	\$400 GST FREE	
Selection 3 – Locate & rectify faults Skill set- 230Vac (All training courses include TEST AND TAG) <i>WHS – DR – LR – 230Vac, Test and Tag- Electrical Permit & Log book</i>	\$1,900 GST FREE	
Selection 3 + add Option PC 230Vac	\$200 GST FREE	
Selection 3a – Disconnect Reconnect Only Skillset <i>WHS – DR 250Vac & 415Vac - Test and Tag - Electrical Permit & Log book</i>	\$1,990 GST FREE	
Selection 4 – Disconnect Reconnect/ Locate rectify faults 230Vac <i>WHS - DR 230Vac and Test and Tag- Electrical Permit & Log book</i>	\$2,600 GST FREE	
Selection 4 + add Option - <i>Plugs & cords 230Vac- Electrical Permit & Log book</i>	\$200 GST FREE	
Selection 5 – Disconnect / Reconnect Locate rectify faults 230Vac (All training courses include TEST AND TAG) <i>WHS – DR – LR 230Vac and Test and Tag- Electrical Permit & Log book</i>	\$2,600 GST FREE	
Selection 5 + 415vac – Option <i>WHS – DR - LR 415Vac, and Test and Tag- Electrical Permit & Log book</i>	\$2,900 GST FREE	
Selection 6 – Disconnect & Reconnect/ Locate Rectify faults & Attach plugs cords 230Vac <i>WHS – DR – LR - PC 230Vac and Test and Tag- Electrical Permit & Log book</i>	\$2,800 GST FREE	
Selection 7 – All Restricted Electrical Units- Electrical Permit & Log book <i>WHS - DR – LR - PC 230Vac/ 415Vac. Test & Tag</i>	\$3,200 GST FREE	
CPR & LVR Training (Mandatory for those applying for a Restricted Electrical Licence) * Discounted price for REL students*	\$80 GST FREE	
Your individual Selection		
Selection <input type="checkbox"/>	Option <input type="checkbox"/>	GST FREE

You will be sent an invoice for the payments, with the balance of payments due by the start date. I confirm I have read the training terms and conditions as published on www.bizmatrix.edu.au and will be attending the sessions as listed, enclosed are the payment details and my registration details.

Name Signature	EFT details: Westpac Banking BSB 034-272 Account 250-586 or Post cheques to: BIZMATRIX Pty Ltd PO BOX 489 ALBANY CREEK Q 4035
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- ✓ I confirm I have read the training terms and conditions as published on www.bizmatrix.edu.au and will be attending the sessions as listed. Enclosed are the payment details and my registration details.
- ✓ I would like you to add my name to the database to be notified of further courses and to be provided with ongoing technical information:

NOTE: Please supply a copy of your Training Permit and the Units required