

# Certificate II Electronics

## STAGE 2 – 1<sup>st</sup> YEAR

COURSE CODE: UEE21907

### 2012 COURSE PROGRAM

**DAY OF COURSE:** Friday

**TRAINER:** TBC

**CONTACT NUMBER:** 8348 1200

**LOCATION:** 1042 Port Road, ALBERT PARK (Bus Stop 27)

Please meet at the front office

### TERM 1

WEEK	DATE OF CLASS	UNIT of COMPETENCY	COURSE OUTLINE	TIMES OF CLASS
1.	10 February	CPCCOHS100 1A	Induction/Whitecard	8am – 4pm
2.	17 February		<b>First Aid</b>	8am – 4pm
3.	24 February	UEENEEE001B	Apply OH&S practices in the workplace	8am – 4pm
4.	2 March	UEENEEE001B	Apply OH&S practices in the workplace	8am – 4pm
5.	9 March	UEENEEE001B / UEENEEE002B	Apply OH&S practices in the workplace / Dismantle, assemble and fabricate Electrotechnology components	8am – 4pm
6.	16 March	UEENEEE002B	Dismantle, assemble and fabricate Electrotechnology components	8am – 4pm
7.	23 March	UEENEEE002B	Dismantle, assemble and fabricate Electrotechnology components	8am – 4pm
8.	30 March	UEENEEE002B	Dismantle, assemble and fabricate Electrotechnology components	8am – 4pm
<b>School Holidays</b>				

### TERM 2

9.	27 April	UEENEEE002B	Dismantle, assemble and fabricate Electrotechnology components	8am – 4pm
10.	4 May	UEENEEE003B	Solve problems in extra low voltage single path circuits	8am – 4pm
11.	11 May	UEENEEE003B	Solve problems in extra low voltage single path circuits	8am – 4pm
12.	18 May	UEENEEE003B	Solve problems in extra low voltage single path circuits	8am – 4pm
13.	25 May	UEENEEE003B	Solve problems in extra low voltage single path circuits	8am – 4pm
14.	1 June	UEENEEE003B	Solve problems in extra low voltage single path circuits	8am – 4pm
15.	8 June	UEENEEE004B	Solve problems in multiple path d.c circuits <b>Site Visit</b>	8am – 4pm
16.	15 June	UEENEEE004B	Solve problems in multiple path d.c circuits	8am – 4pm
17.	22 June	UEENEEE004B	Solve problems in multiple path d.c circuits	8am – 4pm
18.	29 June	UEENEEE004B	Solve problems in multiple path d.c circuits	8am – 4pm
<b>School Holidays</b>				

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### TERM 3

WEEK	DATE OF CLASS	UNIT of COMPETENCY	COURSE OUTLINE	TIMES OF CLASS
19.	20 July	UEENEEE004B	Solve problems in multiple path d.c circuits	8am – 4pm
20.	27 July	UEENEEE034B	Document occupational hazards and risks in electronics	8am – 4pm
21.	3 August	UEENEEE034B	Document occupational hazards and risks in electronics	8am – 4pm
22.	10 August	UEENEEE034B/ UEENEEA006B	Document occupational hazards and risks in electronics / Apply Lead free soldering techniques	8am – 4pm
23.	17 August	UEENEEA006B	Apply Lead free soldering techniques	8am – 4pm
24.	24 August	UEENEEA006B	Apply Lead free soldering techniques	8am – 4pm
25.	31 August	UEENEEA006B	Apply Lead free soldering techniques	8am – 4pm
26.	7 September	UEENEEA006B	Apply Lead free soldering techniques	8am – 4pm
27.	14 September	UEENEEA006B/ UEENEEC001B	Apply Lead free soldering techniques / Maintain Documentation	8am – 4pm
28.	21 September	UEENEEC001B	Maintain Documentation	8am – 4pm
<b>School Holidays</b>				

### TERM 4

29.	12 October	UEENEEC001B	Maintain Documentation	8am – 4pm
30.	19 October		CATCH UP	8am – 4pm
31.	26 October		CATCH UP	8am – 4pm
32.	2 November		CATCH UP	8am – 4pm
<b>INAP Graduation Tuesday 27 November 2012 – Date and Venue TBC</b>				

**Please bring:** Pens, pencils, and ruler  
Calculator  
Notebook  
School diary

**Please wear:** Long cotton pants  
Long sleeve shirt (until provided with a PEER shirt)  
Steel capped safety boots for the workshop

On the first day of your course you will receive a full year schedule, as well as your training manual and work experience book.

When in a classroom environment closed in shoes must be worn.

When in any PEER workshop or if you are on-site with an employer for work experience, long sleeve shirts, trousers (cotton material only) and steel capped safety boots must be worn at all times.

**Prior to commencing your Work Placement** please ensure you have the relevant Workplace Learning Agreement form signed by your school. See your school VET Coordinator for the form and process. Your work placement log book needs to be shown regularly to your trainer throughout your course.

The **INAP GRADUATION** is a compulsory component of undertaking your VET Course with INAP Training and Development Provider.

Students are expected to attend to receive their certificate. The date and venue to be confirmed.

Your formal graduation invitation will be given to you by your trainer towards the end of your VET course.