

## VET Course Details

<b>Course Title</b>	<b>Certificate I in Automotive - Pre Apprenticeship</b>										
<b>Delivery Site</b>	<b>VTECH site at Davoren Park – 14 Bishopstone Road</b>										
<b>Or Option</b>	VTECH site at Strathalbyn – 24 Milnes Road Strathalbyn										
<b>Qualification Title</b>	Certificate I in Automotive Vocational Preparation										
<b>Code</b>	AUR10116										
<b>Stage / Credits</b>	Stage 1 / 20 SACE Credits										
<b>Course Description</b>	<ul style="list-style-type: none"> <li>• 13 day program covering 8 national accredited units.</li> <li>• One day a week (Part time), over one or two semesters.</li> <li>• A minimum of 20 days of Structured Work Place Learning (SWPL) in the automotive industry is required to obtain further practical evidence to attain competency for each unit with the use of a Training Record Evidence Book (<b>TREB</b>)</li> <li>• Learning Evidence Record (<b>LER</b>) to be used in conjunction with the <b>TREB</b> to document learning evidence that may include photos of project work &amp; tasks undertaken, notes, copies of job cards...etc....</li> <li>• Successful completion of the course which includes SWPL will gain the student the Certificate I in Automotive Vocational Preparation.</li> <li>• Students who successfully complete one or more units of competency within this Qualification will receive a Statement of Attainment.</li> </ul>										
<b>Nationally accredited training Units of Competence and nominal hours</b>	<ul style="list-style-type: none"> <li>• AURASA001 Apply automotive workplace safety fundamentals (10hrs).</li> <li>• AURAEA001 Identify environmental and sustainability requirements in an automotive service or repair workplace (25hrs).</li> <li>• AURETR003 Identify automotive electrical systems &amp; components (25hrs).</li> <li>• AURLTA001 Identify automotive mechanical systems &amp; components(25hrs)</li> <li>• AURTTK002 Use &amp; maintain tools and equipment in an automotive workplace (20)</li> <li>• AURETK001 Identify, select &amp; use low voltage electrical test equipment (10)</li> <li>• AURTTA003 Use &amp; maintain basic mechanical measuring devices (15).</li> <li>• AURFAA001 Use numbers in an automotive workplace (10).</li> <li>• Total nominal hours - 140</li> </ul>										
<b>Course Coordinator and Contact Number</b>	Mario Calleja <b>PH:</b> 8252 1144 <b>Mobile:</b> 0403 310 128 <b>Email:</b> mario@vtechauto.com.au										
<b>Commencement Date</b>	February / March 2017 or on demand.										
<b>Length of course</b>	13 day program over one or two semesters										
<b>Day/Time</b>	Day: TBA Time: 8.30 am to 4.30 pm										
<b>Work placement (number of days)</b>	Minimum of 20 days or 152 hours of Structured Work Place Learning with a Training Record Evidence Book (TREB)										
<b>Special requirements (including special clothing or equipment you might need)</b>	Clear safety glasses, steel capped safety boots, long sleeved full cotton drill overalls and rigger gloves. Diary, exercise book, pens & a calculator (Students to supply)										
<b>Course Costs</b>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Training Cost:</td> <td style="text-align: right;">\$ 1575.00 (GST free)</td> </tr> <tr> <td>Consumables / Resources Cost:</td> <td style="text-align: right;">\$ 165.00 (GST inc.)</td> </tr> <tr> <td>Training Record Evidence Book</td> <td style="text-align: right;">\$ 70.00 (GST inc.)</td> </tr> <tr> <td>Admin Fee:</td> <td style="text-align: right;">\$ 55.00 (GST inc.)</td> </tr> <tr> <td><b>TOTAL:</b></td> <td style="text-align: right;"><b>\$ 1865.00</b></td> </tr> </table> <p><i>Please note: Costing is based on a minimum class size of 11 students</i></p>	Training Cost:	\$ 1575.00 (GST free)	Consumables / Resources Cost:	\$ 165.00 (GST inc.)	Training Record Evidence Book	\$ 70.00 (GST inc.)	Admin Fee:	\$ 55.00 (GST inc.)	<b>TOTAL:</b>	<b>\$ 1865.00</b>
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Admin Fee:	\$ 55.00 (GST inc.)										
<b>TOTAL:</b>	<b>\$ 1865.00</b>										
<b>Course pre-requisites</b>	Successful completion of interview / one day taster										

<b>Course Pathway</b> <b>This explains future study, training and employment options</b>	Completion of Certificate I in Automotive Vocational Preparation provides entry-level studies for the Automotive industry. Apprenticeships can be applied for at this stage. Provides students with immediate knowledge and skills enhancing employment prospects.
<b>VET Training Provider</b>	VTECH Automotive Training Provider Number: National – 40175 State – SA05005

### Special Note

It is essential that the learner/student establishes a genuine workplace relationship with an automotive business for example through Structured Workplace Learning or part time employment.

All workplace engagement/involvement to be tracked/recorded by use of the VTECH Training Record Evidence Book (TREB).

**Competency will only be given once the learner/student is able to demonstrate as per the assessment requirement of the AUR12 version 3 packaging rules competency in each of the performance criteria of each element of the unit required for the qualification.**

- Throughout the course practical evidence to reinforce the underpinning knowledge needs to be completed at VTECH and during the 20 days of Structured Work Place Learning (SWPL) within the chosen field in the automotive industry.

The fees listed are subject to change at any time and do not commit this organisation to charging the fees indicated.  
The information was accurate at the time of publication and this organisation reserve the right to make any changes necessary.