**MERBEIN P-10 DESIGN, CREATIVITY & TECHNOLOGY COURSE OUTLINE**  
**Pre Driver Education (Ausvels based)**

<table>
<thead>
<tr>
<th>Year</th>
<th>Investigating &amp; Designing</th>
<th>Producing</th>
<th>Analysing &amp; Evaluating</th>
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| 10   | **Class work:**  
This class aims to support students in their study and participation in road use, before “L” permits are obtained, during the “L” permit 120 hours of compulsory driving experience and preparation for the “Probationary licence”. Focus areas include:  
- Decision making  
- Buying a “First car”  
- Routine maintenance  
- Driver training  

Investigation centres around research for a Safe reliable first car for the students once they have their “P” plates. Safety features such as ESC, ABS Airbags and any new emerging technologies are investigated and explained by the student in their research presentation. | Students produce a Power point presentation of “Ten Routine Maintenance checks” that the driver or owner of a vehicle/ car needs to do to keep the vehicle roadworthy and in good condition. Checking fluid levels tyre condition etc. The routine maintenance needs to be explained and instructions given to the reader to allow an average Joe to complete the checks without specialist training. | Students will have the opportunity to participate in Driver training for a total of 8 hrs delivered bye Aust-Link training. Students will then Evaluate their skills learn and analyse the further training needed to be completed throughout their 120 hrs compulsory driving experience on their “L” plates. |