MOSSMAN STATE HIGH SCHOOL
Semester 2, 2017 – Course Outline – VVA112A – MS Bennett

<table>
<thead>
<tr>
<th>Unit Name</th>
<th>Main Ideas</th>
<th>Duration (weeks)</th>
<th>Assessment Item</th>
<th>Due Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certificate 11 in Visual Arts CUA20715</td>
<td>Students will Achieve a Certificate 11 in which comprises of 9 units, 4 Core and 5 Elective subjects. Evidence must be collected and collated with 100% Satisfactory result to gain competency of the unit of work. Students will have the opportunity to develop their own arts practice in their fields of interest. This is worth 4 points of the 20 needed to gain a Queensland certificate of Education on exit for year 12. Students have the opportunity to resubmit work for assessment until competency is achieved.</td>
<td>This course continues over 4 semesters – Years 11 &amp; 12</td>
<td>BSBWHS201 Contribute to health and Safety of Self and Others CUAACD101 Use basic drawing techniques CUADRA201 Develop drawing skills CUAPPR201 Make a simple creative work CUACER201 Develop ceramic skills CUAPAI201 Develop painting skills CUARES202 Source and use information relevant to own arts practice BSBWOR203 Work effectively with others BSBITU201 Produce simple word processed documents</td>
<td>Each unit will be assessed and data uploaded onto students learning accounts (LU Number) when Satisfactory levels have been achieved (100%)</td>
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</tbody>
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**Literacy Components**
- ✔ Speaking and Listening:
- ✔ Reading & Viewing:
- ✔ Writing & Designing:

**Numeracy Components**
- ❑ Number:
- ❑ Algebra:
- ✔ Measurement:
- ❑ Space:
- ❑ Chance & Data:

**ICT/Technology Components**
- ✔ Select and use ICTs in the processes of inquiry and research:
- ✔ Select and use ICTs to create a range of responses to suit the purpose and audience:
- ✔ Select and use ICTs to collaborate and enhance communication for an identified purpose and audience:
- ❑ Develop and apply ethical, safe and responsible practices when working with ICTs:
- ❑ Use a range of advanced ICT functions and applications: