



<p><b>How will students be assessed?</b></p>	<p>Students will be assessed at the end of each key piece using a WWW/EBI in line with DCC policy.</p> <p>Staff will use the GCSE AQA marking criteria to assess each key piece.</p>	<p>Students will be assessed at the end of each key piece using a WWW/EBI in line with DCC policy.</p> <p>Staff will use the GCSE AQA marking criteria to assess each key piece.</p>	<p>Students will be assessed at the end of each key piece using a WWW/EBI in line with DCC policy.</p> <p>Staff will use the GCSE AQA marking criteria to assess each key piece.</p>	<p>Students will be assessed at the end of each key piece using a WWW/EBI in line with DCC policy.</p> <p>Staff will use the GCSE AQA marking criteria to assess each key piece.</p>	<p>Students will be assessed at the end of each key piece using a WWW/EBI in line with DCC policy.</p> <p>Staff will use the GCSE AQA marking criteria to assess each key piece.</p>	<p>Students will be assessed at the end of each key piece using a WWW/EBI in line with DCC policy.</p> <p>Staff will use the GCSE AQA marking criteria to assess each key piece.</p>
<p><b>Key Vocabulary</b></p>	<p>Pattern Zentangle Portrait Detail Realistic Abstract</p>	<p>Pattern Zentangle Portrait Detail Realistic Abstract</p>	<p>Independent learning Assessment criteria Assessment objective Challenge Motivation Aspiration</p>	<p>Independent learning Assessment criteria Assessment objective Challenge Motivation Aspiration</p>	<p>Independent learning Assessment criteria Assessment objective Challenge Motivation Aspiration</p>	<p>Independent learning Assessment criteria Assessment objective Challenge Motivation Aspiration</p>
<p><b>Homework opportunities to broaden or deepen student knowledge</b></p>	<p>Our HAP students are encouraged to use the Internet to look at examples of grades 7-9 work. Pinterest is where I personally like to direct students to.</p> <p>Home learning is based around what students are studying in class. Students' can develop and extend skills learnt in the classroom.</p> <p>Year 11 have a P6 opportunities each week, again this is in line with DCC policy.</p>	<p>Our HAP students are encouraged to use the Internet to look at examples of grades 7-9 work. Pinterest is where I personally like to direct students to.</p> <p>Home learning is based around what students are studying in class. Students' can develop and extend skills learnt in the classroom.</p> <p>Year 11 have a P6 opportunities each week, again this is in line with DCC policy.</p>	<p>Our HAP students are encouraged to use the Internet to look at examples of grades 7-9 work. Pinterest is where I personally like to direct students to.</p> <p>Home learning is based around what students are studying in class. Students' can develop and extend skills learnt in the classroom.</p> <p>Year 11 have a P6 opportunities each week, again this is in line with DCC policy.</p>	<p>Our HAP students are encouraged to use the Internet to look at examples of grades 7-9 work. Pinterest is where I personally like to direct students to.</p> <p>Home learning is based around what students are studying in class. Students' can develop and extend skills learnt in the classroom.</p> <p>Year 11 have a P6 opportunities each week, again this is in line with DCC policy.</p>	<p>Our HAP students are encouraged to use the Internet to look at examples of grades 7-9 work. Pinterest is where I personally like to direct students to.</p> <p>Home learning is based around what students are studying in class. Students' can develop and extend skills learnt in the classroom.</p> <p>Year 11 have a P6 opportunities each week, again this is in line with DCC policy.</p>	<p>Our HAP students are encouraged to use the Internet to look at examples of grades 7-9 work. Pinterest is where I personally like to direct students to.</p> <p>Home learning is based around what students are studying in class. Students' can develop and extend skills learnt in the classroom.</p> <p>Year 11 have a P6 opportunities each week, again this is in line with DCC policy.</p>

