

Year 2 3D Design SOW  
4 lessons a week

Week	Lesson Outcomes	Lesson activities	Pro Study	Resources
1	Induction ??			
2	Induction ??			
3 (Timetable Starts)	1-Introduction of final design 2-Final Design outcome 3- Final Design outcome 4- Final design outcome	<p>1-recap everything that has been covered in their NEA in the first year, talk about the process and journey they have been on so far, deciding on a final context, looking and different design styles, researching materials, lighting, post production etc. Now and in the run up to xmas students will be working on their final outcomes.</p> <p>Go through example on the help sheet to show what is expected. There needs to be</p> <ul style="list-style-type: none"> <li>• Final renders (this may include multiple different views and angles (as shown in the example on the help sheet, its one scene with multiple cameras set up with different views</li> <li>• Clay renders of each view</li> <li>• Asset breakdown, showing each model individually with no materials and then with the material set up as well</li> <li>• Documentation explaining what they did, how they did it and why they did it, ensuring they talking about any creative decisions that they made</li> </ul>		<p>PC's Fusion, Blender, PureRef powerpoint</p> <p>Blender addons:</p> <p>Blender Kit, One Click Age</p>

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		<p>Show the full bender scene of the example from Simon to show the set up and what went into it, check students understanding of what needs to go into their final piece</p> <p>2-students continue to work on their final piece</p> <p>3- Students continue to work on their final piece</p> <p>4-Students continue to work on their final piece</p>		
4	<p>1-Final Design Outcome</p> <p>2- Final Design Outcome</p> <p>3- Final Design Outcome</p> <p>4- Final Design Outcome</p>	<p>1- Students continue to work on their final piece</p> <p>2- Students continue to work on their final piece</p> <p>3- Students continue to work on their final piece</p> <p>4- Students continue to work on their final piece</p>		<p>PC's Fusion, Blender, PureRef powerpoint</p> <p>Blender addons:</p> <p>Blender Kit, One Click Age</p>
5	<p>1-Final Design Outcome</p> <p>2- Final Design Outcome</p> <p>3- Final Design Outcome</p> <p>4- Final Design Outcome</p>	<p>1- Students continue to work on their final piece</p> <p>2- Students continue to work on their final piece</p> <p>3- Students continue to work on their final piece</p> <p>4- Students continue to work on their final piece</p>		<p>PC's Fusion, Blender, PureRef powerpoint</p> <p>Blender addons:</p> <p>Blender Kit, One Click Age</p> <p><b><u>Take students folders in to mark and give feedback</u></b></p>
6	<p>1-Final Design Outcome</p> <p>2- Final Design Outcome</p> <p>3- Final Design Outcome</p>	<p>1- Students continue to work on their final piece</p> <p>2- Students continue to work on their final piece</p> <p>3- Students continue to work on their final piece</p>		<p>PC's Fusion, Blender, PureRef powerpoint</p> <p>Blender addons:</p> <p>Blender Kit, One Click Age</p>

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	4- Final Design Outcome	4- Students continue to work on their final piece		
7	1-Final Design Outcome 2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	1- Students continue to work on their final piece 2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
8	1-Final Design Outcome 2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	1- Students continue to work on their final piece 2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
9	1-Final Design Outcome 2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	1- Students continue to work on their final piece 2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
Half term				
1	1-Final Design Outcome	1- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint

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	2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		Blender addons:  Blender Kit, One Click Age
2	1-Final Design Outcome 2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	1- Students continue to work on their final piece 2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
3	1-Final Design Outcome 2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	1- Students continue to work on their final piece 2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
4	1-Final Design Outcome 2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	1- Students continue to work on their final piece 2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
5	1-Final Design Outcome	1- Students continue to work on their final piece		PC's Fusion, Blender, PureRef powerpoint

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	2- Final Design Outcome 3- Final Design Outcome 4- Final Design Outcome	2- Students continue to work on their final piece 3- Students continue to work on their final piece 4- Students continue to work on their final piece		Blender addons:  Blender Kit, One Click Age
6	1-Final evaluation of folder and design 2- Final evaluation of folder and design 3- Final evaluation of folder and design 4- Final evaluation of folder and design	1-Final evaluation of student's major piece of work. Students need to use the help sheet and refer to the specification and brief that they wrote at the end of their research section. For students to push for the higher grades it is about the self-reflective journey they have been on in terms of skills and things they have learnt during the process 2-continue with final evaluation 3- continue with final evaluation 4- continue with final evaluation		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
7	1- Final evaluation of folder and design 2- Final evaluation of folder and design 3- Final evaluation of folder and design 4- Final evaluation of folder and design	1-Respond to feedback from final evaluation 2- Respond to feedback from final evaluation 3- Respond to feedback from final evaluation 4- Respond to feedback from final evaluation  <b><u>Final submission of NEA</u></b>		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
Xmas Break				

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1	1-Practice run through of summer exam 2- Practice run through of summer exam 3- Practice run through of summer exam 4- Practice run through of summer exam	1-now that the NEA has been completed, this half term is talking through and practicing for the 15 summer exam. Using past examples of themes given by the exam board, talk through the process of the exam prep that they are allowed/expected to do for the exam. They will need to do a mini version of the NEA based on one of the themes given by the exam board. This prep can then be used in the exam where they will have 15 hours to produce a final set of renders of their idea 2-students to work on their mock exam prep folder 3- students to work on their mock exam prep folder 4- students to work on their mock exam prep folder		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
2	1- Practice run through of summer exam 2- Practice run through of summer exam 3- Practice run through of summer exam 4- Practice run through of summer exam	1- students to work on their mock exam prep folder 2- students to work on their mock exam prep folder 3- students to work on their mock exam prep folder 4- students to work on their mock exam prep folder		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
3	1- Practice run through of summer exam	1- students to work on their mock exam prep folder		PC's Fusion, Blender, PureRef powerpoint

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	2- Practice run through of summer exam 3- Practice run through of summer exam 4- Practice run through of summer exam	2- students to work on their mock exam prep folder 3- students to work on their mock exam prep folder 4- students to work on their mock exam prep folder		Blender addons:  Blender Kit, One Click Age
4	1- Practice run through of summer exam 2- Practice run through of summer exam 3- Practice run through of summer exam 4- Practice run through of summer exam	1- students to work on their mock exam prep folder 2- students to work on their mock exam prep folder 3- students to work on their mock exam prep folder 4- students to work on their mock exam prep folder		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
5	1- Practice run through of summer exam 2- Practice run through of summer exam 3- Practice run through of summer exam 4- Practice run through of summer exam	1-Mock exam 2- Mock exam 3- Mock exam 4- Mock exam		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age

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6	1- Practice run through of summer exam 2- Practice run through of summer exam 3- Practice run through of summer exam 4- Practice run through of summer exam	1- Mock exam 2- Mock exam 3- Mock exam 4- Mock exam		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
Half term				
1	1-Exam prep based on the contexts released by the exam board. 2- Exam prep based on the contexts released by the exam board. 3- Exam prep based on the contexts released by the exam board. 4- Exam prep based on the contexts released	1-the exam contexts are released on Feb 1 <sup>st</sup> . share with students and discuss best pathways, types of projects etc. give them time to discuss in groups and start to research possible areas they might look into 2-students to work on the exam prep folder 3- students to work on the exam prep folder 4- students to work on the exam prep folder		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age



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	by the exam board.			
2	<p>1- Exam prep based on the contexts released by the exam board.</p> <p>2- Exam prep based on the contexts released by the exam board.</p> <p>3- Exam prep based on the contexts released by the exam board.</p> <p>4- Exam prep based on the contexts released by the exam board.</p>	<p>1- students to work on the exam prep folder</p> <p>2- students to work on the exam prep folder</p> <p>3- students to work on the exam prep folder</p> <p>4- students to work on the exam prep folder</p>		<p>PC's</p> <p>Fusion, Blender, PureRef powerpoint</p> <p>Blender addons:</p> <p>Blender Kit, One Click Age</p> <p><b><u>Take students folders in to mark and give feedback</u></b></p>
3	<p>1- Exam prep based on the contexts released by the exam board.</p> <p>2- Exam prep based on the contexts released by the exam board.</p>	<p>1- students to work on the exam prep folder</p> <p>2- students to work on the exam prep folder</p> <p>3- students to work on the exam prep folder</p> <p>4- students to work on the exam prep folder</p>		<p>PC's</p> <p>Fusion, Blender, PureRef powerpoint</p> <p>Blender addons:</p> <p>Blender Kit, One Click Age</p>

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	3- Exam prep based on the contexts released by the exam board. 4- Exam prep based on the contexts released by the exam board.			
4	1- Exam prep based on the contexts released by the exam board. 2- Exam prep based on the contexts released by the exam board. 3- Exam prep based on the contexts released by the exam board. 4- Exam prep based on the contexts released by the exam board.	1- students to work on the exam prep folder 2- students to work on the exam prep folder 3- students to work on the exam prep folder 4- students to work on the exam prep folder		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age  <b><u>Take students folders in to mark and give feedback</u></b>
5	1- Exam prep based on the contexts released	1- students to work on the exam prep folder 2- students to work on the exam prep folder 3- students to work on the exam prep folder		PC's Fusion, Blender, PureRef powerpoint

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	<p>by the exam board.</p> <p>2- Exam prep based on the contexts released by the exam board.</p> <p>3- Exam prep based on the contexts released by the exam board.</p> <p>4- Exam prep based on the contexts released by the exam board.</p>	4- students to work on the exam prep folder		<p>Blender addons:</p> <p>Blender Kit, One Click Age</p>
6	<p>1- Exam prep based on the contexts released by the exam board.</p> <p>2- Exam prep based on the contexts released by the exam board.</p> <p>3- Exam prep based on the contexts released by the exam board.</p>	<p>1- students to work on the exam prep folder</p> <p>2- students to work on the exam prep folder</p> <p>3- students to work on the exam prep folder</p> <p>4- students to work on the exam prep folder</p>		<p>PC's</p> <p>Fusion, Blender, PureRef powerpoint</p> <p>Blender addons:</p> <p>Blender Kit, One Click Age</p> <p><b><u>Take students folders in to mark and give feedback</u></b></p>

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	4- Exam prep based on the contexts released by the exam board.			
Easter Break				
1	1-Exam 2-Exam 3- Exam 4-Exam	1-Exam 2-Exam 3- Exam 4-Exam		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
2	1- 2- 3- 4-	1- 2- 3- 4-		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
3	1- 2- 3- 4-	1- 2- 3- 4-		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
4	1- 2- 3- 4-	1- 2- 3- 4-		PC's Fusion, Blender, PureRef powerpoint  Blender addons:

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				Blender Kit, One Click Age
5	1- 2- 3- 4-	1- 2- 3- 4-		PC's Fusion, Blender, PureRef powerpoint  Blender addons:  Blender Kit, One Click Age
Half term	1- 2- 3- 4-	1- 2- 3- 4-		
1	Study Leave			
2	Study Leave			
3	Study Leave			
4	Study Leave			
5	Study Leave			
6	Study Leave			
7	Study Leave			
<b>When student s return start design final piece</b>				