

# Curriculum Plan

## Year 10 Product Design (Long Thin Option)

		W/C 10 <sup>th</sup> January	W/C 17 <sup>th</sup> January	W/C 24 <sup>th</sup> January
How you will access home learning		<p>All work will be set in your Microsoft Teams Group for Technology, If you are working from home, you should check your Teams group on the day that you have Technology on your timetable.</p> <p>There are also links to video lessons from the Oak Academy website each week that are listed below. These are for you to watch if there isn't any work set for you on Teams. This may happen if your teacher is absent.</p>		
How you be able to interact with your teacher and gain feedback on your work		<p>You can interact with your teacher by asking any questions about the work by using the chat function on your Year 10 Microsoft Team Class.</p>		
<p><b>Retrieval</b></p> <p>How we will help you to recall previously learnt knowledge</p>		<p>Complete the 10 quiz questions provided on timbers.</p>	<p>Complete the 10 quiz questions provided on plastics.</p>	<p>Complete the 10 quiz questions provided on metals.</p>
New Learning	<p>What you will be learning about this week</p>	<p>Students to complete their mock NEA on the bedside table.</p>	<p>Students to start the mock NEA on supporting vulnerable people.</p>	<p>Students to continue the mock NEA on supporting vulnerable people.</p>
	<p>How we will teach the new knowledge or ideas</p>	<p>Live lesson and PowerPoint on what are working diaries and production plans and how to create one.</p>	<p>Live lesson and PowerPoint.</p>	<p>Live lesson and PowerPoint.</p>
	<p>Activities that will help you learn and practice what you've been taught</p>	<p>Students will complete a production plan of how to make their mock NEA product.</p>	<p>Students to complete their user requirements page and decide what vulnerability they will be focussing on.</p>	<p>Students to complete their research page and look at products already out there to support their chosen area.</p>
	<p>What you can do if you are stuck</p>	<p>Use the resources in MS teams, check the classwork set on SMHW to see what you need to do. You can also e-you're your teachers; <a href="mailto:awragg@notredame-high.co.uk">awragg@notredame-high.co.uk</a>, <a href="mailto:jbaggaley@notredame-high.co.uk">jbaggaley@notredame-high.co.uk</a>, <a href="mailto:kdarkin@notredame-high.co.uk">kdarkin@notredame-high.co.uk</a>, <a href="mailto:mowczarek@notredame-high.co.uk">mowczarek@notredame-high.co.uk</a>, <a href="mailto:rquinn@notredame-high.co.uk">rquinn@notredame-high.co.uk</a>, <a href="mailto:ecarrigan@notredame-high.co.uk">ecarrigan@notredame-high.co.uk</a>, please be specific in the help you need to enable them to give you appropriate feedback.</p>		

		W/C 31st January	W/C 7 <sup>th</sup> February
How you will access home learning		All work will be set in your Microsoft Teams Group for Technology, If you are working from home, you should check your Teams group on the day that you have Technology on your timetable. There are also links to video lessons from the Oak Academy website each week that are listed below. These are for you to watch if there isn't any work set for you on Teams. This may happen if your teacher is absent.	
How you be able to interact with your teacher and gain feedback on your work		You can interact with your teacher by asking any questions about the work by using the chat function on your Year 10 Microsoft Team Class.	
<b>Retrieval</b> How we will help you to recall previously learnt knowledge		Complete the 10 quiz questions provided on papers and board.	Complete the 10 quiz questions provided on mechanisms.
<b>New Learning</b>	What you will be learning about this week	Students to continue the mock NEA on supporting vulnerable people.	Students to continue the mock NEA on supporting vulnerable people.
	How we will teach the new knowledge or ideas	Live lesson and PowerPoint.	Live lesson and PowerPoint.
	Activities that will help you learn and practice what you've been taught	Students to complete their research page and look at specific information required to complete their product. Also, what environment their product will be located in and how this will affect their product.	Students to complete their specification giving a list pf requirements their product must meet using their research as evidence.
	What you can do if you are stuck	Use the resources in MS teams, check the classwork set on SMHW to see what you need to do. You can also e-you're your teachers; <a href="mailto:awragg@notredame-high.co.uk">awragg@notredame-high.co.uk</a> , <a href="mailto:jbaggaley@notredame-high.co.uk">jbaggaley@notredame-high.co.uk</a> , <a href="mailto:kdarkin@notredame-high.co.uk">kdarkin@notredame-high.co.uk</a> , <a href="mailto:mowczarek@notredame-high.co.uk">mowczarek@notredame-high.co.uk</a> , <a href="mailto:rquinn@notredame-high.co.uk">rquinn@notredame-high.co.uk</a> , <a href="mailto:ecarrigan@notredame-high.co.uk">ecarrigan@notredame-high.co.uk</a> , please be specific in the help you need to enable them to give you appropriate feedback.	