

## Curriculum Map

Subject: DT

Year Group: 11

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Content-</b> WHAT will be learned? What previous learning can be linked? Why this order/ <b>sequence</b> ?	NEA Topic released June 1st. Students begin their NEA in Yr 10 this is worth 50% of the total mark. This is a major piece of coursework that culminates in a finished product being made that is evaluated. An introduction to the theme is written using theory notes and Knowledge Organisers.	NEA Topic released June 1st. Students continue working on their NEA.	NEA Topic released June 1st. Students continue working on their NEA.	NEA Topic released June 1st. Students continue working on their NEA.  NEA is marked and moderated with results ready for submission the second week in May.	Exam revision: Topic tests on a page.	June Exam Topic tests on a page.
<b>Skills-</b> What will be developed?	Research Evaluation					
Key 'How'/'Why' Questions- What <b>powerful knowledge</b> will be gained? What areas/themes/concepts will be explored?	Students must make the following: Decisions about the topic How to investigate the topic Record findings Evaluations Final conclusions. Teamwork is evident during the investigation of the topic however outcomes and evaluations must be individual.	Students need to work independently to interpret the topic in their own way while still adhering to the topic.	Coursework should be completed.  Evaluation of exam and final conclusion for NEA coursework.	Exam Revision questions	Exam Revision questions	
<b>SEND-</b> how will support be seen? Seating plans? Simplified questions?	Seating Plans  Questions tailored to suit ability  Workbook/Textbook are read through and answers to questions found.  Students given individual assistance to complete theory ,not NEA.  Computers are used to aid students' progress with theory  Some SEND students do not have to complete every	Seating Plans  Questions tailored to suit ability  Workbook/Textbook are read through and answers to questions found.  Students given individual assistance to complete theory ,not NEA.  Computers are used to aid students' progress with theory  Some SEND students do not have to complete every	Seating Plans  Questions tailored to suit ability  Workbook/Textbook are read through and answers to questions found.  Students given individual assistance to complete theory ,not NEA.  Computers are used to aid students' progress with theory  Some SEND students do not have to complete every	Seating Plans  Questions tailored to suit ability  Workbook/Textbook are read through and answers to questions found.  Students given individual assistance to complete theory ,not NEA.  Computers are used to aid students' progress with theory  Some SEND students do not have to complete every	Seating Plans  Questions tailored to suit ability  Workbook/Textbook are read through and answers to questions found.  Students given individual assistance to complete theory ,not NEA.  Computers are used to aid students' progress with theory  Some SEND students do not have to complete every	

	question in the workbook, depending on ability.  NEA help is given but within the guidelines of the exam board.  Practical:  The practical task help is given but within the guidelines of the exam board.  Students are teamed with more able students.	question in the workbook, depending on ability.  NEA help is given but within the guidelines of the exam board.  Practical:  The practical task help is given but within the guidelines of the exam board.  Students are teamed with more able students.	question in the workbook, depending on ability.  NEA help is given but within the guidelines of the exam board.  Practical:  The practical task help is given but within the guidelines of the exam board.  Students are teamed with more able students.	question in the workbook, depending on ability.  NEA help is given but within the guidelines of the exam board.  Practical:  The practical task help is given but within the guidelines of the exam board.  Students are teamed with more able students.	question in the workbook, depending on ability.  NEA help is given but within the guidelines of the exam board.  Practical:  The practical task help is given but within the guidelines of the exam board.  Students are teamed with more able students.	
<b>Assessment- What? Why?</b>	NEA: Assessment does not take place until the completion of the coursework	NEA: Assessed Moderated Marks on go4schools but not visible to students and parents	NEA: Assessment does not take place until the completion of the coursework	NEA : Assessed Moderated Marks on go4schools but not visible to students and parents.	NEA : Assessed Moderated Marks on go4schools but not visible to students and parents.	
What <b>memory for learning</b> skills will be required- modelling? Concrete answers? Retrieval?	Retrieval/Concrete answers: Testing Modelling products Independent learning: Creating products	Retrieval/Concrete answers: Testing Modelling products Independent learning: Creating products	Retrieval/Concrete answers: Testing Modelling products Independent learning: Creating products	Retrieval/Concrete answers: Testing Modelling products Topic tests on a page.	Retrieval/Concrete answers: Testing Modelling products Topic tests on a page.	Retrieval/Concrete answers: Testing Topic tests on a page.
<b>Literacy</b> - reading, extended accurate writing and oracy opportunities	Reading around the topic Power Points Extended writing	Reading around the topic Power Points Extended writing	Reading around the topic Power Points Extended writing	Power Points Extended writing Exam on a Page	Power Points Extended writing	Power Points Extended writing
<b>Numeracy/computing skills</b>	Weighing Measuring Temperature control Ratio	Weighing Measuring Temperature control Ratio	Weighing Measuring Temperature control Ratio	Reading around the topic Power Points Extended writing		
<b>Character</b> development	All practical lessons relate directly to the NEA and are related to career opportunities.	All practical lessons relate directly to the NEA and are related to career opportunities.	All practical lessons relate directly to the NEA and are related to career opportunities.	All practical lessons relate directly to the NEA and are related to career opportunities. .		
<b>Equality/Diversity</b> opportunities	Learning styles incorporate: Visual, Kinaesthetic, Audio, Read/Write Learning accessible to all students.  Students work as teams during practical lessons to	Learning styles incorporate: Visual, Kinaesthetic, Audio, Read/Write Learning accessible to all students.  Students work as teams during practical lessons to	Learning styles incorporate: Visual, Kinaesthetic, Audio, Read/Write Learning accessible to all students.  Students work as teams during practical lessons to	Learning styles incorporate: Visual, Kinaesthetic, Audio, Read/Write Learning accessible to all students.  Students work as teams during practical lessons to	Learning styles incorporate: Visual, Kinaesthetic, Audio, Read/Write Learning accessible to all students.  Students work as teams during practical lessons to	

	<p>wash up, dry up and clean work areas.</p> <p>Global majority is supported in terms of curriculum and students who choose to cook products that support this. It is also supported within the textbook. Support is provided to all students and all students have equal access to enable participation and opportunities. The department actively encourages the team to avoid using stereo types within the classroom in resources and examples.</p>	<p>wash up, dry up and clean work areas.</p> <p>Global majority is supported in terms of curriculum and students who choose to cook products that support this. It is also supported within the textbook. Support is provided to all students and all students have equal access to enable participation and opportunities. The department actively encourages the team to avoid using stereo types within the classroom in resources and examples.</p>	<p>wash up, dry up and clean work areas.</p> <p>Global majority is supported in terms of curriculum and students who choose to cook products that support this. It is also supported within the textbook. Support is provided to all students and all students have equal access to enable participation and opportunities. The department actively encourages the team to avoid using stereo types within the classroom in resources and examples.</p>	<p>wash up, dry up and clean work areas.</p> <p>Global majority is supported in terms of curriculum and students who choose to cook products that support this. It is also supported within the textbook. Support is provided to all students and all students have equal access to enable participation and opportunities. The department actively encourages the team to avoid using stereo types within the classroom in resources and examples.</p>	<p>wash up, dry up and clean work areas.</p> <p>Global majority is supported in terms of curriculum and students who choose to cook products that support this. It is also supported within the textbook. Support is provided to all students and all students have equal access to enable participation and opportunities. The department actively encourages the team to avoid using stereo types within the classroom in resources and examples.</p>	
<b>Homework/Independent learning</b>	Related to NEA Knowledge organisers Quizzes	Related to NEA Knowledge organisers Quizzes	Related to NEA Knowledge organisers Quizzes	Related to NEA Knowledge organisers Quizzes	Related to NEA Knowledge organisers Quizzes	
<b>CIAG coverage/links</b>						