


<b>Yr 8</b> 	English	Maths	Science	Sports Science	History	Geography	French	Spanish	Food	Art	Graphics	Technology	Dance	Drama	Music	Personal Development	Computing / Enterprise	Computer Science
Aut 1	The Tempest Mastery writing Reading for Pleasure	Ratio and Scale Multiplicative Change Multiplying and Dividing Fractions	Working scientifically Periodic table	Cardio-vascular System	Ideas, political power, industry and empire: Britain, 1745-1901 Empires – depth study India	Crumbling Coasts (Erosion and Landform)	Free Time Activities Technology Reading vs TV	My Holidays Past Tense	Seasonality Beef/chicken Temperature control/HACCP Bacteria cultures Gluten Disassembly of product Functions of ingredients Afternoon tea project	Year 8 shading pages personalised	Technology carousel Understand communication through graphic design Create a logo based on likes and personality Design development Photoshop skills	Technology carousel Developing and exploring designer/artist research to inform and inspire designs for pop art clock. Health and safety with tools and equipment Product analysis and evaluation of pre-existing products	Swan-song	Horror	Western Classical Tradition	The Web we Want	Small basic – turtle programming Turtle programming Iteration and selection Functions Parameters Lists Assessment	Small basic – programming
Aut 2	The Tempest Mastery writing Reading for Pleasure	Working in the Cartesian Plane Collecting and Representing Data Tables & Probability	Health Motion and Mechanics	Muscular System	Slavery – Local Study Abolition of slavery	Local Area Study – Manchester Airport (Pollution, Carbon Footprint)	A Trip to Paris Holidays Opinions	All About My Life Day to Day Hobbies Social Media	As above over 12 weeks	Zentangle surface pattern insects	Technology carousel Understand communication through graphic design Create a logo based on likes and personality Design development Photoshop skills	Technology carousel Developing and exploring designer/artist research to inform and inspire designs for pop art clock. Health and safety with tools and equipment Product analysis and evaluation of pre-existing products	War	Hillsborough Disaster	Minimalism	Dis-respect No Body	Networking basics Intro to networks Internet and www Domains and IP Network protocols Network security Assessment	Network hardware Network topologies
Spr 1	Sherlock Holmes Mastery writing Reading for Pleasure	Brackets, Equations and Inequalities Sequences Indices	Reactivity series	Skeletal System	Industrial Revolution Britain as the first industrial nation – the impact on society	Hazardous World (Volcanic Regions/ Tectonics)	Friendships Personal Descriptions	Let's Eat! Mixing 3 tenses	As above over 12 weeks	Jon Burgerman research	Technology carousel Understand communication through graphic design Create a logo based on likes and personality Design development Photoshop skills	Technology carousel Developing and exploring designer/artist research to inform and inspire designs for pop art clock. Health and safety with tools and equipment Product analysis and evaluation of pre-existing products	Street Dance	Comedy	Film and Video Game Music	Precious Liberties	Data representation Binary Text Image Sound Assessment	Binary addition Hexadecimal

Spr 2	Sherlock Holmes Mastery writing Reading for Pleasure	Fractions and Percentages Standard Index Form	Eco-systems	Planes and axes of movement	Challenges for Britain, Europe and the wider world 1901 to the present day:  Suffragettes	Population Change	Local Area Town Local Festivals	What shall we do?  Future Tense	As above over 12 weeks	Jon Burgerman illustration s trainer design	<u>Technology carousel</u> Understand communication through graphic design Create a logo based on likes and personality Design development Photoshop skills	<u>Technology carousel</u> Developing and exploring designer/artist research to inform and inspire designs for pop art clock. Health and safety with tools and equipment Product analysis and evaluation of pre-existing products	Musical Theatre	Gangs	Song writing	Careers  (LINKS INTO ALL SUBJECTS EVERY LESSON)	Text based programming game (python?) Intro to text based games Using loops Rock-paper-scissors Hangman Text based adventure game Assessment	Faking IT – Photoshop unit
Sum 1	Animal Farm Mastery writing Reading for Pleasure	Number Sense Angles in Parallel Lines and Polygons	Earth Magnetism	Adolescence & Reproduction  (LINK TO PERS. DEV IN YEAR 7)	First World War Causes Trenches Battle of Somme	Population Change	Putting on a show  Speaking to persuade  Imperative  You must/You Should	Operation Summer!  Mixing tenses	As above over 12 weeks	Pop art research	<u>Technology carousel</u> Understand communication through graphic design Create a logo based on likes and personality Design development Photoshop skills	<u>Technology carousel</u> Developing and exploring designer/artist research to inform and inspire designs for pop art clock. Health and safety with tools and equipment Product analysis and evaluation of pre-existing products	Chance Methods	Rosa Parks	Around the World	Addiction and Mental Health	Hardware and software OS Software Digital footprint Appropriate software use Data collection and analysis Assessment	Cyber security  Cyber crime  Hacking  (LINK TO ENGLISH & HIST ON SOCIETY)
Sum 2	Animal Farm Mastery writing Reading for Pleasure	Area of Trapezia and Circles Line Symmetry and Reflection The Data Handling Cycle Measures of Location	Genetics & inheritance  Waves	Fertilisation and implantation	End of War Peace settlement and reactions: case study Germany	China	French Speaking World  Revision of Key Tenses	Grammar Refresh and Addressing Misconceptions	As above over 12 weeks	Pop art portraits	<u>Technology carousel</u> Understand communication through graphic design Create a logo based on likes and personality Design development Photoshop skills	<u>Technology carousel</u> Developing and exploring designer/artist research to inform and inspire designs for pop art clock. Health and safety with tools and equipment Product analysis and evaluation of pre-existing products	Movies	Scripts – The Terrible Fate of Humpty Dumpty	Around the World	Sikhism	Using technology safely Technology impact Creative project Evaluation Assessment	Ethical, environmental and cultural impact of technology