2016-17		Autumn 1 2016	Autumn 2 2016	Spring 1 2017	Spring 2 2017	Summer 1 2017	Summer 2 2017
YEAR 9	ENGLISH Loree Napier	Functional skills Entry level Topic: Leisure and Tourism Assessment: OCR Functional Skills Entry level ASSESSMENT SET M	WJEC Entry Level English Topic: Fiction writing Assessment: Reading coursework and writing coursework and writing coursework imaginative piece based on Matilda by Roald Dahl	Functional skills Entry level Topic:The Environment Assessment: OCR Functional Skills Entry level ASSESSMENT SET N	WJEC Entry Level English Topic: Autobiography Assessment: Writing coursework- imaginative autobiography S&L recorded and moderated for evidence	Functional skills Entry level Topic: Teen troubles Assessment: OCR Functional Skills Entry level ASSESSMENT SET O	WJEC Entry Level English Topic: Drama Assessment: Reading coursework based on Thet Terrible Fate of Humpty Dumpty/ DNA
	ENGLISH HARRY CHESHIRE	Roald Dahl Author study Non fiction outcome: Character fact file Fiction outcome: Extra scene of another method that The Enormous Crocodile could have eaten children.	Shocking Shakespeare Fiction outcome: a conversation between two characters from one of the plays studied. Non fiction: A review about an acted scene from one of the plays.	Picture this! Picture books Fiction outcome: Write the story to match one of the picture books. Non fiction outcome: Newspaper article to explain the unusual goings on in 'Tuesday'	Ballads The Highway Man Fiction outcome: Diary extract for Bess' ghost about the day Bess died. Non fiction outcome: Practise reading the poem with different tone and pace etc. Record.	David Walliams Non Fiction Outcome: to write a letter to David Walliams about thoughts about the text	Seminal World Literature Treasure Island\ Non fiction outcome: A piece of non fiction writing about pirates. Fiction outcome: Jim's thoughts in letter or a diary.

2016-17 Middle School curriculum map

	MATHS Loree Napier	working towa -Representing u -Analysing situa -Interpreting so		unctional Skills the cor s cally is using mathema	qualification a ntent is: atics	alculation work. P at Entry Level 1. A	
Yr 9	MATHS Harry Cheshire	measuring	number	data handling	number	understanding shape	data handling co-ordinates

SCIENCE Loree Napier	Chemistry: Acids and Alkalis Acids in food. What do they taste like?	Physics: Energy and Electricity [Energy transfers, alternative energy] Recognise and name different types of energy.	Physics: Forces and Space Review use of forcemeter to measure the size of a force in Newtons [N]	Biology: Plants and Photosynthe sis Plant organs and their functions	Chemistry: Atoms, Elements, Compounds and mixtures Review particle model	Start KS4 courses
SCIENCE Harry Cheshire	Changes of State Georges Marvellous Medicine	Keeping Healthy (rickets and scurvy)	Living things and habitats	Materials and their properties	Earth and Beyond	Rocks and Soils
COMPUTING Loree Napier	Robomind BBC Mircro:Bit www.bbc.c o.uk/ makeitdigit al	CBBC Technobabb le Game Maker Star Logo TNG	Appfurnace Inside Computers	Scratch Coco BASIC programmi ng version 3	E Safety Computer systems Control and monitoring	E Safety Computer systems Control and monitoring

Middle School curriculum map

COMPUTING Harry cheshire	Create a keynote presentation about myself Paint 2 Garage band	Create a keynote presentation about myself Paint 2 Garage band	Barefoot SEN programmes of study:- algorithm activities sequencing activities patterns activities Decomposition	Barefoot SEN programmes of study:- algorithm activities sequencing activities patterns activities Decompositio	LEGO duplo train (ipad) LEGO moviemaker (ipad) Probot	LEGO duplo train (ipad) LEGO moviemaker (ipad) Probot Probotix
Humanities Harry Cheshire	History of chocolate <i>Charlie &</i> <i>Chocolate</i> <i>Factory</i>	<u>History</u> Henry VIII	Continents and oceans- where things live	Rivers and mountains- weather	History Local History Study	<u>Geography</u> Maps

Thrive and PSHE	Thrive- Recognising different emotions and body sensations	Thrive- Recognising different emotions and body sensations	Thrive- Recognising facial expression and body language in others	Thrive- Recognising facial expression and body language in others	Thrive- developing stress management systems	Thrive- developing stress management systems
Loree Napier	PSHE - PUBERTY	PSHE - HEALTHY RELATIONSHIPS	PSHE - RESPECT FOR ALL/	PSHE - CONCEPTION AND PREGNANCY	PSHE MAKING RESPONSIBLE AND INFORMED DECISIONS	PSHE KEEPING OURSELVES HEALTHY AND SAFE
Thrive and PSHE	Thrive - recognising different emotions and body sensations	Thrive - recognising different emotions and body sensations	Thrive - recognising facial expression and body language in others	Thrive - recognising facial expression and body language	Thrive - developing stress management systems	Thrive - developing stress management systems
Harry Cheshire	PSHE - emotions	PSHE - emotions	PSHE - health and wellbeing (changes to our bodies - puberty)	in others PSHE - Conception and Pregnancy	PSHE - Keeping ourselves healthy and safe	PSHE - Responsible and informed choices

ART AND DESIGN Loree Napier	Fantasy Birds developing ideas, exploring materials, presenting final outcome, contemporary British sculptors: Abigail Brown, Celia Smith, Barbara Frank		Food Glorious Food responding to the work of an artist, refining technique Pop art: Warhol, Oldenburg Kate Talbot		Skulls understanding cultural context, exploring materials Film: Viva Calaca, The Book of Life Noah Scalin Dia de Los Muertos	
ART AND DESIGN Harry Cheshire	Art - Portraits Characters from all texts read	Watercolour portraits	Around the World	Animation	Pop art	Skulls
DESIGN TECHNOLOGY Loree Napier	German pyramids project resistant materials	Wooden pencil box project CAD/CAM	Design and make a Dreamcatcher project resistant materials			project tiles

Middle School curriculum map

DESIGN TECHNOLOGY Harry Cheshire	Dream catchers BFG	create a christmas decoration	Bird House Building	Making a shelter	Ferris Wheels (movement)	Design and make a Treasure box
FOOD TECHNOLOGY Loree Napier	<u>L'm nuts</u> <u>about</u> <u>nutrients</u> <u>Learning focus</u> Understanding foods high in Protein, carbohydrate, fats, vitamins and minerals	Let's celebrate	Food from around the world Learning focus Can produce Mexican, Italian, Indian dishes Can produce skill based British food. Can name a variety of unfamiliar ingredients	Adapt that recipe Learning focus Knows how to make healthy food choices. Understands some food principles to be able to adapt a dish Can adapt several recipes to make them suitable for the family and follow the healthy eating guidance	<u>Classy</u> <u>Classics</u> <u>Learning focus</u> <u>Knows dishes</u> that come from different parts of the uk <u>Can produce a</u> batter, used in Yorkshire puddings and pancakes. Can use a potato masher <u>Can make gravy</u> and custard	Pick your own Learning focusPreparing dishesusing fruit andvegetables thatare seasonalKnow how somefruit andvegetables aregrownKnow what theylook like, howthey areharvested andprepared.Can follow arecipeindependently

FOOD TECHNOLOGY Harry cheshire	<u>l'm nuts</u> <u>about</u> <u>nutrients</u> <u>Learning focus</u> Understanding foods high in Protein, carbohydrate, fats, vitamins and minerals	<u>L'm nuts about nutrients</u> <u>Learning focus</u> Understanding foods high in Protein, carbohydrate, fats, vitamins and minerals	Food from around the world Learning focus Can produce Mexican, Italian, Indian dishes Can produce skill based British food. Can name a variety of unfamiliar ingredients	Let's celebrate Learning focus Loving preparing foods for a special occasion Combining a variety of ingredients Using filo pastry Considering foods eaten at different celebrations	Classy Classics Classics Learning focus Knows dishes that come from different parts of the uk Can produce a batter, used in Yorkshire puddings and pancakes. Can use a potato masher Can make gravy and custard	 Pick your own Learning focus Preparing dishes using fruit and vegetables that are seasonal Know how some fruit and vegetables are grown Know what they look like, how they are harvested and prepared. Can follow a recipe independently
---	---	--	---	---	---	--

2016-17 Middle School curriculum map

MUSIC Year 9	Developing knowledge of orchestral and instrumental works OUTCOME: To play an instrumental part in an ensemble . video evidenced. Developing knowledge of orchestral and instrumental works. we will be using the BBC 10 PIECES programme to study 10 acclaimed orchestral works . the pupils will be learning skills of instrumental recognition and use, Historical context of composers and application of skills and knowledge to recognise and respond to different genres of music .	WORLD MUSIC. OUTCOME: to learn and perform an African song. Music from around the World. learning about the impact of world music. Pupils will develop the skills to recognise and sing/ play music from around the world	PROGRAMME MUSIC. OUTCOME: to help write and perform a musical score to a given theme Writing a musical score from a story stimulus Pupils will learn how to interpret a story and present it in a musical form . Skills of developing non standard notation and writing a score to accompany a story .	A study of Rapp and Pop inspired by the poems of Benjamin Zephaniah Pupils will have the opportunity to listen and reflect on the current music scene . The will develop skills of listening and interpreting music, writing lyrics and using the keyboards in order to produce a musical presentation of one poem .	Creating a group musical performance <i>Pupils will learn</i> <i>and develop the</i> <i>skills to enable</i> <i>them to take part</i> <i>in a group musical</i> <i>/ dramatic</i> <i>performance</i> . <i>They will be</i> <i>encouraged to</i> <i>work together to</i> <i>learn scripted</i> <i>lines, songs and to</i> <i>help with building</i> <i>a set for a staged</i> <i>performance</i> .
-----------------	--	--	---	--	---

R:E Loree Napier	Rites of Passage. Recommended focus on Hinduism and Christianity.	Morals, Ways in which religious beliefs effect <u>conduct</u> . Recommended focus on Christianity and Buddhism.	Community and Charity. Recommended focus on Christianity and Buddhism.	Rites of Passage. Recommended focus on Islam and Judaism	Morals, Ways in which religious beliefs effect conduct. Recommended focus on Judaism and Islam	Community and Charity. Recommended focus on Islam and Sikhism. Learning focus
R.E Harry Cheshire	- Special Places	Special People	-Religious stories and meanings	Celebratons Easter	Religious Traditions	Worship and communities
P:E Year 9	<u>Badminton</u>	<u>Gymnastics/</u> <u>Parkour</u>	<u>Multi skills</u>	<u>Basketball</u>	<u>Striking/</u> <u>Fielding</u>	<u>Athletics</u>