		Autı	umn		Spring					Summer		
Cycle A	Driver Project Cornerstones	This project teaches children about the history of ancient China, focusing primarily			Sow Grow and Farm This project teaches children about the features and characteristics of land use in agricultural regions across the world, including a detailed exploration of significant environmental areas.				Ground-breaking Greeks This project teaches children about developments and changes over six periods of ancient Greek history, focusing on the city state of Athens in the Classical age, and exploring the lasting legacy of ancient Greece.			ver six ry, thens in g the
	Memorable Experiences/ visits/ enrichment											
	English packs (Genres) Cornerstones	Narrative Poems	Biographies	Stories from Other Cultures	Non-Chronological Reports	Diaries	Leaflets	Balanced Arguments	Greek Myths	Balanced Arguments	Playscripts	Odes
	Book Study Cornerstones	Bronze and Sunflower by Cao Wenxuan			The Secret Garden by Frances Hodgson Burnett (Love to Read study pack available in Cornerstones Library)			Who Let the Gods Out? By Maz Evans				
	Phonics Read Write Inc.	Daily Read Write Inc Sessions. Get Writing / Fresh Start			Daily Read Write Inc Sessions. Get Writing / Fresh Start			Daily Read Write Inc Sessions. Get Writing / Fresh Start				

V	Daily Reading / /IPERS (1pm – 1.30pm)	T - VIPERS W - VIPERS		M – DEAR (Drop everything T - VIPERS W - VIPERS Th - VIPERS	g And Read)	M – DEAR (Drop everything And Read) T - VIPERS W - VIPERS Th - VIPERS		
•	Science Cornerstones	Forces and Mechanisms This project teaches children about the forces of gravity, air resistance, water resistance and friction, with children exploring their effects. They learn about mechanisms, their uses and how they allow a smaller effort to have a greater effect.	Earth and Space This project teaches children about our Solar System and its spherical bodies. They describe the movements of Earth and other planets relative to the Sun, the Moon relative to Earth and the Earth's rotation to explain day and night.	Human Reproduction and A This project teaches childre cycles, including the human explore human growth and age, including the changes puberty and human reprod	en about animal life n life cycle. They I development to old experienced during	wider properties of uses. They learn ab- how they can be se sieving, filtration ar study reversible and	materials and their out mixtures and parated using and evaporation. They dirreversible ommon indicators to	
<u> </u>	Art & Design	<u>Tints, Tones and Shades</u>	<u>Taotie</u>	Line, Light and Shadows	Nature's Art	Mixed Media	Expression	



This project teaches children about colour theory by studying the colour wheel and exploring mixing tints, shades and tones. They learn about significant landscape artworks and features of landscapes before using this knowledge to create landscape. Paintings



This project teaches children about the significance and art of the taotie motif, including ancient and contemporary casting methods.



This project teaches children about the visual qualities of line, light and shadow. They explore the work of Pablo Picasso and Rembrandt and are introduced to a range of shading techniques. They take black and white photographs and use pencil, pen and ink wash to reimagine their photographs in a shaded drawing.



This project teaches children about the genre of land art.
They work outdoors to sketch natural forms and explore the sculptural potential of natural materials before working collaboratively to create land art installations.



This project teaches children about paper crafts, papermaking and collage techniques, including paper, fabric, mixed media and photo collage. They use their learning to create a final piece of small-scale, mixed media collage.



This project teaches children about the Expressionist art movement and the 'Father of Expressionism', Edvard Munch. They explore different ways to portray feelings and emotions in art to create an imaginative self-portrait.



Cornerstones

Moving Mechanisms

This project teaches children about pneumatic systems. They experiment with pneumatics before designing, making and evaluating a pneumatic machine that performs a useful function.



Eat the Seasons

This project teaches children about the meaning and benefits of seasonal eating, including food preparation and cooking techniques.



<u>Architecture</u>

This project teaches children about how architectural style and technology has developed over time and then use this knowledge to design a building with specific features.



Geography

Investigating Our World

Geography covered in main project

Geography revision

Cornerstones	This essential skills and knowledge project teaches children about locating map features using a range of methods. They learn about the Prime Meridian, Greenwich Mean Time (GMT), and worldwide time zones and study interconnected climate zones, vegetation belts and biomes. Children learn about human geography and capital cities worldwide before looking at the UK motorway network and settlements. They carry out an enquiry to identify local settlement types.					
RE Cornerstones	Dharma Day Buddhism Dharma Day, or Asalha Puja, is celebrated in July by Buddhists around the world. The word Dharma means teaching and Dharma Day commemorates Buddha's first sermon in the Deer Park in Varanasi, India, over 2500 years ago. Buddhists celebrate Dharma Day by studying Buddha's teachings and feeling graduate for what they have learned.	Holi Hinduism Holi is celebrated throughout India and beyond. Bonfires are lit on the first day of Holi to remind Hindus of the story of Holika and Prahlad. Coloured paint is thrown or squirted at friends, family and even	Ramadan and Eid al- Fitr Islam Muslims fast from dawn to dusk during the holy month of Ramadan. After each day of fasting, many families	Passover Judaism Passover is one of the most important Jewish festivals. It commemor ates the time Moses led the Israelite slaves to freedom over 3000	Pentecost Christianity Pentecost is celebrated 50 days after Easter. According to the Bible, Jesus had ascended into heaven 10 days earlier and the disciples were waiting to receive power from God to help them spread Jesus' message. When	Guru Arjan Gurpurab Sikhism Gurpurabs are special celebration days that commemorate the lives of the Sikh Gurus. Guru Arjan achieved many things during his lifetime. He completed the Golden Temple in Amritsar in 1604 and promoted the

	strangers on the	share iftar,	years ago.	the Holy Spirit	Sikh principle of
S	second day of the	their	The word	filled the disciples,	dasvandh, giving
f.	festival. This	evening	Passover	they started	10% of earnings to
c	commemorates a	meal,	refers to the	speaking in	help others as an
S	story about the	together. All	final plague	different	act of service to
l y	young Krishna and	Muslims	of Egypt,	languages so that	God who Sikhs call
h h	his beloved	who are old	when God	the people in the	Waheguru. He
F	Radha. The	enough and	'passed	crowd could	also collated the
f f	festival also marks	well enough	over' the	understand them.	hymns and
l t	the winter	are	houses of	That day, 3000	teachings of the
l h	harvest,	expected to	the	people were	first five Gurus
l v	welcomes spring	fast. School	Israelites	baptised as	and created the
a	and celebrates	and work	and killed	Christians,	Adi Granth, the
l le	love	life carries	the first	therefore	book that would
		on as	born sons of	Pentecost is seen	eventually
		normal,	the	as the birthday of	become the Guru
		even though	Egyptians.	the Christian	Granth Sahib.
		no food or	After this	church. Today,	Guru Arjan also
		drink is	plague,	Pentecost is a	became the first
		consumed	Pharaoh set	popular time for	Sikh Guru to be
		during	the	baptism and	martyred for his
		daylight	Israelites	confirmation	faith. Many Sikhs
		hours. Eid	free and	services. Church	remember Guru
		al-Fitr	they were	leaders may wear	Arjan by attending
		comes at	led into the	red to represent	special services in
		the end of	desert by	the flames that	the Gurdwara and
		the fast and	Moses. This	settled on the	serving cooling
		is an	is known as	heads of the	drinks to others.
		important	the Exodus.	disciples and	This reminds them
		religious	The Jewish	some churches	of the thirst Guru
		holiday	Passover	may also serve a	Arjan must have
		celebrated	celebrations	special cake after	suffered and his
		by Muslims	last seven to	the Sunday	cool and calm
		worldwide.	eight days.	service to mark	nature as he faced
		During Eid	Families		death.

			al-Fitr, Muslims spend time with their families, eat together, celebrate as a community and thank Allah for the help, strength and self- control he gave them throughout Ramadan	clean their houses, rest, eat special meals together and read the story of the Exodus from the Torah.	the birthday of the church.		
White Rose Maths	Autumn White Rose Maths	Spring White Rose	Maths		Summer White Rose Maths		
Cornerstones Barefoot	Barefoot Computing Y5						
Music – Charanga	ROWNTREE Charanga: KS 2 Topic Space	ROWNTREE Charanga: KS	2 Topic <i>Staying</i>	. Healthy	ROWNTREE Charanga: KS2 Topic	Mathematics	
	Charanga: Original Scheme <i>Mamma Mia</i>				Charanga: Original Sc	heme <i>Stop!</i>	

	Charanga: Origin 2			cheme <i>Glockenspiel</i>		
	PRIESTLEY Charanga: KS2 Topic <i>Space</i>	e	PRIESTLEY Charanga: KS2 Topic	: Staying Healthy	PRIESTLEY Charanga: KS2 Topic Mathematics	
			Charanga: Original So	cheme <i>Classroom</i>	Charanga: Original S Feel My Love	cheme <i>Make You</i>
PD&HL ****** Get Set 4 P.E.	Badminton Get Set 4 PE - KS2 Badminton Y5/6 Fundamentals Get Set 4 PE - KS2 Fundamentals Y3/4	OAA Get Set 4 PE - KS2 OAA Ball Skills Get Set 4 PE - KS2 Ball Skills Y3/4	Gymnastics Get Set 4 PE - KS2 Gymnastics Basketball Get Set 4 PE - KS2 Basketball	Fitness Get Set 4 PE - KS2 Fitness Football Get Set 4 PE - KS2 Football	Trampolining Dodgeball Get Set 4 PE - KS2 Dodgeball	Athletics Get Set 4 PE - KS2 Athletics Rounders Get Set 4 PE - KS2 Rounders
RSHE/PSHE PSHE Association	Rowntree: Health and Wellbeing Transition and safety • how to identify, express and manage their emotions in a constructive way • how to establish and manage friendships • how to improve study skills • how to identify personal strengths and areas for development • personal safety strategies and travel safety, e.g. road, rail and water • how to respond in an emergency situation • basic first aid	Rowntree: Living in the Wider World Developing skills and aspirations • how to be enterprising, including skills of problem- solving, communication, teamwork, leadership, risk- management, and creativity • about a broad range of careers and the abilities and qualities required for different careers • about equality of opportunity • how to challenge stereotypes, broaden their horizons and how to identify future career aspirations • about the link between values and career choices	Rowntree: Relationships Diversity • about identity, rights and responsibilities • about living in a diverse society • how to challenge prejudice, stereotypes and discrimination • the signs and effects of all types of bullying, including online • how to respond to bullying of any kind, including online • how to support others	Rowntree: Health and Wellbeing Health and puberty • how to make healthy lifestyle choices including diet, dental health, physical activity and sleep • how to manage influences relating to caffeine, smoking and alcohol • how to manage physical and emotional changes during puberty • about personal hygiene • how to recognise and respond to inappropriate and unwanted contact • about FGM and how to access help and support	Rowntree: Relationships Building relationships • how to develop self- worth and self-efficacy • about qualities and behaviours relating to different types of positive relationships • how to recognise unhealthy relationships • how to recognise and challenge media stereotypes • how to evaluate expectations for romantic relationships • about consent, and how to seek and assertively communicate consent	Rowntree: Living in the Wider World Financial decision making • how to make safe financial choices • about ethical and unethical business practices and consumerism • about saving, spending and budgeting • how to manage risk-taking behaviour

	Priestley:Health and Wellbeing Drugs and alcohol about medicinal and reactional drugs about the over- consumption of energy drinks about the relationship between habit and dependence how to use over the counter and prescription medications safely how to assess the risks of alcohol, tobacco, nicotine and ecigarettes how to manage influences in relation to substance use how to recognise and promote positive social norms and attitudes	Priestley: Living in the Wider World Community and careers • about equality of opportunity in life and work • how to challenge stereotypes and discrimination in relation to work and pay • about employment, self-employment and voluntary work • how to set aspirational goals for future careers and challenge expectations that limit choices	Priestley:Relationships Discrimination • how to manage influences on beliefs and decisions • about group- think and persuasion • how to develop self-worth and confidence • about gender identity, transphobia and gender- based discrimination • how to recognise and challenge homophobia and biphobia • how to recognise and challenge racism and religious discrimination	Priestley: Health and Wellbeing Emotional wellbeing • about attitudes towards mental health • how to challenge misconceptions stigma • about daily wellbeing • how to manage emotions • how to develop digital resilience • about unhealthy coping strategies (e.g. self-harm and eating disorders) • about healthy coping strategies	Priestley:Relationships Identity and relationships • the qualities of positive, healthy relationships • how to demonstrate positive behaviours in healthy relationships • about gender identity and sexual orientation • about forming new partnerships and developing relationships • about the law in relation to consent • that the legal and moral duty is with the seeker of consent • how to effectively communicate about consent in relationships • about the risks of 'sexting' and how to manage requests or pressure to send an image • about basic forms of contraception, e.g. condom and pill	Priestley: Living in the Wider World Digital literacy • about online communication • how to use social networking sites safely • how to recognise online grooming in different forms, e.g. in relation to sexual or financial exploitation, extremism and radicalisation • how to respond and seek support in cases of online grooming • how to recognise biased or misleading information online • how to critically assess different media sources • how to distinguish between content which is publicly and privately shared • about age restrictions when accessing different forms of media and how to make responsible decisions • how to protect financial security online • how to assess and manage risks in relation to gambling and chance- based transactions	
Farm / Nature Garden	All students will have the towards a variety AQA Un students will have the chat AQA Entry Level Science of Through learning opporture Farm /Nature Garden studevelop knowledge that is with a real-life context.	ait Awards. Some ance to work towards an qualification. Inities provided on the idents will be able to	Some students will h work towards an AQ qualification. Through learning op	ety AQA Unit Awards. have the chance to A Entry Level Science portunities provided e Garden students will	All students will have the opportunity to work towards a variety AQA Unit Awards. Some students will have the chance to work towards an AQA Entry Level Science qualification. Through learning opportunities provided on the Farm /Nature Garden students will be able to develop		

		Planting Chinese foods, different soils, climate etc required for plants to grow. 10,000 Top "Chinese Food" Teaching Resources curated for you (twinkl.com) 796 Top "Soils" Teaching Resources curated for you (twinkl.com) AQA Programmes Unit Award Scheme Unit search			pertinent to Science with a real-life context.			knowledge that is pertinent to Science with a real-life context.					
	Outdoor Learning												
		Αι	Autumn				Spring			Summer			
Cycle B	Driver Project Cornerstones	Maafa This project teaches past and present an the slave trade. It al role in the transatlar causes and consequicolonisation of Afric communities that midiaspora.	Id the older list of the older	development olores Britain's ave trade, the of the Europe the worldwide	of s an	This p charac includ	cteristics a ling the No les a detai onmental	ches childro and feature orth and So led explora	en about the s of polar re outh Poles, a stion of the t shape and i	gions, nd	causes, ever First and Sec influence of how life in G	teaches childr nts and consec cond World W	quences of the ars, the ars on warfare, as affected
	English / Literacy Cornerstones		Persu asive Letter s	Non- chronological reports	Acr ost ic Po em s	Non- ch reports	ronological	Haikus	Newspaper Report	Adventure Narratives	Persuasive Posters	Historical Narratives	Nonets

Book Study Cornerstones	Freedom by Catherine Johnson	The Wolf Wilder by Katherine Rundell	Goodnight Mister Tom by Michelle Magorian (Love to Read study pack available in Cornerstones Library)
Phonics Read Write Inc.	Daily Read Write Inc Sessions. Get Writing / Fresh Start	Daily Read Write Inc Sessions. Get Writing / Fresh Start	Daily Read Write Inc Sessions. Get Writing / Fresh Start
Daily Reading / VIPERS (1pm – 1.30pm)	M – DEAR (Drop everything And Read) T - VIPERS W - VIPERS Th - VIPERS	M – DEAR (Drop everything And Read) T - VIPERS W - VIPERS Th - VIPERS	M – DEAR (Drop everything And Read T - VIPERS W - VIPERS Th - VIPERS
Science Cornerstones	Circulatory System This project teaches children about the transport role of the human circulatory system, its main parts and their primary functions. They learn about healthy lifestyle choices and the effects of harmful substances on the body.	Electrical Circuits and Components This project teaches children about electrical circuits, their components and how they function. They recognise how the voltage of cells affects the output of a circuit and record circuits using standard symbols. It also teaches children about programmable devices, sensors and monitoring. They combine their learning to design and make programmable home devices.	Light Theory This project teaches children about the way that light behaves, travelling in straight lines from a source or reflector, into the eye. They explore how we see light and colours, and phenomena associated with light, including shadows, reflections and refraction. Evolution and Inheritance This project teaches children how living things on Earth have changed over time a how fossils provide evidence for this. The learn how characteristics are passed from parent to their offspring and how variation in offspring can affect their survival, with changes (adaptation)

possibly leading to the evolution of a species.

Trailblazers,

children about

significant black

artists and their

opportunities to

work, and provides







Tints, Tones and Shades This project teaches children about colour theory by studying the colour wheel and exploring mixing tints, shades and tones. They learn about significant landscape artworks and features of landscapes before using this knowledge to create landscape paintings.

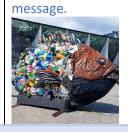




Inuit This project teaches **Barrier Breakers** This project teaches children about the Inuit way of life, including some of their cultural and artistic traditions.



Environmental Artists This project teaches children about the genre of environmental art. They study how artists create artwork that addresses social and political issues related to the natural and urban environment. painting. Children work collaboratively to create artwork with an environmental



Distortion and Abstraction This project teaches children about the concepts of abstraction and distortion. They study the visual characteristics of abstraction and create a musicallyinspired, abstract



Bees, Beetles and Butterflies This project teaches children about sketchbooks, observational drawing, mixed media collage and Pop Art. They consolidate their learning to make a final piece of artwork inspired by bees, beetles or butterflies.



DT
Control Control Control
Cornerstones

Food for Life

This project teaches children about processed food and healthy food choices. They make bread and pasta sauces and learn about the benefits of whole foods. They plan and make meals as part of a healthy daily menu, and evaluate their completed products.



Engineer

This project teaches children about remarkable engineers and significant bridges, learning to identify features, such as beams, arches and trusses. They complete a bridge-building engineering challenge to create a bridge prototype.



Make Do and Mend

This project teaches children a range of simple sewing stitches, including ways of recycling and repurposing old clothes and materials.



Geography
Cornerstones

Our Changing World

This essential skills and knowledge project revises the features of Earth, time zones and lines of latitude and longitude to pinpoint places on a map. Children find out more about map scales, grid references, contour lines and map symbols. They learn about climate change and the importance of global trade. Children analyse data and carry out fieldwork to find out about local road safety. They study patterns of human settlements and carry out an enquiry to describe local settlement patterns.



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Geography Revision

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Cornerstones

Rosh Hashanah and Yom Kippur Judaism

Bandi Chhor Divas Sikhism Parinirvana Buddhism <u>Lailat al Miraj</u> Islam

Kumbh Mela Hinduism Sunday Christianity

Rosh Hashanah is the Jewish New Year and it begins with the sound of a shofar (ram's horn). Sweet foods are eaten in the hope of a sweet New Year and the ritual of Tashlich is performed. The Days of Repentance follow, when Jews think back over the past year and make amends for their sins. Yom Kippur, the holiest day in the Jewish calendar, is know as the Day of Atonement. It is celebrated 10 days after Rosh Hashanah and ends when a shofar is heard. These high holy days are a time to right wrongs, reflect upon the previous year, fast and visit the synagogue.

he Sikh celebration of **Bandi Chhor Divas** coincides with the Hindu festival of Diwali. During the festival, Sikhs celebrate Guru Hargobind, who released 52 Hindu princes from Gwalior Fort in 1619. The main themes of the festival are religious freedom and helping others who are weaker or in need. During the celebrations. Gurdwaras are lit with electric lights and candles as a reminder that the Golden Temple in Amritsar was lit to welcome Guru Hargobind home after he left for Gwalior Fort, There may also be a Nagar Kirtan, a parade of the Guru Granth Sahib and gatka martial arts displays as well as Akhand Path, a continuous reading of the whole Guru Granth Sahib, which

Parinirvana is celebrated on the 15th of February and commemorates the death of Buddha and his passing into Nirvana. During Parinirvana, **Buddhists share** the story of Buddha's death and think about their own lives. A key teaching of Buddhism is that everything is impermanent so many Buddhists think about changes in their lives, their own deaths and rebirth into a different life. **Many Buddhists** also think about loved ones who have recently died. **Buddhists** may also visit temples to share food and give gifts to the monks during

Parinirvana.

Lailat al Mirai celebrates the story of Muhammad's Night Journey. The angel Jibreel (Gabriel) is said to have visited Muhammad while he slept near the Kabah in Mecca and taken him on a 666 mile journey to the farthest mosque, the Al-Agsa mosque in Jerusalem, on the back of a winged creature called Buraq. When he reached Jerusalem. Muhammad is said to have ascended into heaven, prayed with the prophets including Isa (Jesus) and Ibrahim (Abraham) and met with Allah. Allah gave Muhammad the instruction that all Muslims should pray five times a day, which is Salat, one of The Five Pillars of Islam.

Muhammad

The Kumbh Mela is the largest gathering of people on Earth. Four Kumbh Mela pilgrimages take place at four sacred sites, Haridwar, Allahabad, Nasik and Ujjain, over a period of 12 years. Washing in holy river water is at the centre of the Kumbh Mela as Hindus believe this cleanses them of bad karma. The 2013 Kumbh Mela, held at Allahabad on the confluence of the Yamuna and Ganges Rivers, attracted around 120 million pilgrims, nearly twice the population of the UK. K

In most Western countries, Sunday is part of the weekend and most Christians see it as a day of worship and rest. Practising Christians worship in many different ways and have different traditions but most will go to church, sign hymns, listen to Bible readings, say prayers and spend time together. Worshippers from other faiths and cultures also celebrate holy days, but at different time of the week. Friday is a day for Muslims to gather in the mosque for pravers and Saturday (Shabbat) is a day of rest for Jewish people.

	takes two days and nights. Many Gurdwaras also hold a firework display in the evening. The use of lights during Bandi Chhor Divas seems similar to the Hindu festival of Diwali but the stories celebrated during the two festivals are different.	travelled back to Mecca on Buraq that same night and began to tell others of his Night Journey. The Night Journey is celebrated by Muslims around the world. During the celebrations, the story is retold, special prayers are said and sweets and refreshments are shared.		
Maths White	Autumn White Rose Maths	Spring White Rose Maths	Summer White Rose Maths	
Computing Cornerstones Barefoot	Barefoot Computing Year 6			
Music – Charanga	ROWNTREE Charanga: KS2 Topics Around The World	ROWNTREE Charanga: KS2 Topics <i>Plastic</i>	ROWNTREE Charanga: KS2 Topics Remembrance Day	
	Charanga: Original Scheme Lean on Me	Charanga: Original Scheme <i>Blackbird</i> Charanga: Original Scheme <i>Reflect</i> Rewind and Replay		

	PRIESTLEY		PRIESTLEY		PRIESTLEY	
	Charanga: KS2 Topics Around The World		Charanga: KS2 Topics <i>Plastic</i>		Charanga: KS2 Topics Remembrance Day	
	Charanga: Original Scheme <i>The Fresh Prince Of Bel-Air</i>		Charanga: Original Scheme <i>Dancing in</i> the Street		Charanga: Original Scheme Reflect Rewind and Replay	
PD&HL Get Set 4 PE.	Based on Get Set 4 PE					
RSHE/PSHE PSHE Association	Rowntree: Health and Wellbeing Transition and safety • how to identify, express and manage their emotions in a constructive way • how to establish and manage friendships • how to improve study skills • how to identify personal strengths and areas for development • personal safety strategies and travel safety, e.g. road, rail and water • how to respond in an emergency situation • basic first aid	Rowntree: Living in the Wider World Developing skills and aspirations • how to be enterprising, including skills of problem-solving, communication, teamwork, leadership, risk-management, and creativity • about a broad range of careers and the abilities and qualities required for different careers • about equality of opportunity • how to challenge stereotypes, broaden their horizons and how to identify future career aspirations • about the link between values and career choices	Rowntree: Relationships Diversity • about identity, rights and responsibilities • about living in a diverse society • how to challenge prejudice, stereotypes and discrimination • the signs and effects of all types of bullying, including online • how to respond to bullying of any kind, including online • how to support others	Rowntree: Health and Wellbeing Health and puberty • how to make healthy lifestyle choices including diet, dental health, physical activity and sleep • how to manage influences relating to caffeine, smoking and alcohol • how to manage physical and emotional changes during puberty • about personal hygiene • how to recognise and respond to inappropriate and unwanted contact • about FGM and how to access help and support	Rowntree: Relationships Building relationships • how to develop self- worth and self-efficacy • about qualities and behaviours relating to different types of positive relationships • how to recognise unhealthy relationships • how to recognise and challenge media stereotypes • how to evaluate expectations for romantic relationships • about consent, and how to seek and assertively communicate consent	Rowntree: Living in the Wider World Financial decision making • how to make safe financial choices • about ethical and unethical business practices and consumerism • about saving, spending and budgeting • how to manage risk-taking behaviour

Priestley: Health and Wellbeing
Drugs and alcohol
about medicinal and reactional
drugs • about the over-consumption
of energy drinks • about the
relationship between habit and
dependence • how to use over the
counter and prescription medications
safely • how to assess the risks of
alcohol, tobacco, nicotine and e-
cigarettes • how to manage influence
in relation to substance use • how to
recognise and promote positive socia
norms and attitudes

Priestley:Living in the Wider World Community and careers • about equality of opportunity in life and work • how to challenge stereotypes and discrimination in relation to work and pay • about employment, selfemployment and voluntary work • how to set aspirational goals for future careers and challenge expectations that limit choices

Discrimination how to manage influences on beliefs and decisions • about groupthink and persuasion • how to develop self-worth and confidence • about gender identity, transphobia and genderbased discrimination • how to recognise and challenge homophobia and biphobia • how to recognise and challenge racism and religious discrimination

Priestley: Relationships

Priestley:Health and Wellbeing
Emotional wellbeing
• about attitudes towards mental health • how to challenge misconceptions stigma • about daily wellbeing • how to manage emotions • how to develop digital resilience • about unhealthy coping strategies (e.g. self harm and eating disorders) • about healthy coping strategies

Priestley:Relationships Priestley:Living in the Identity and Wider World relationships Digital literacy • the qualities of about online positive, healthy communication • how to use social networking sites relationships • how to demonstrate positive safely • how to recognise behaviours in healthy online grooming in relationships • about different forms, e.g. in relation to sexual or gender identity and sexual orientation • financial exploitation, extremism and about forming new partnerships and radicalisation • how to developing relationships respond and seek support • about the law in in cases of online relation to consent • grooming • how to that the legal and moral recognise biased or duty is with the seeker misleading information of consent • how to online • how to critically effectively communicate assess different media about consent in sources . how to distinguish between relationships • about the risks of 'sexting' and content which is publicly how to manage requests and privately shared • or pressure to send an about age restrictions image • about basic when accessing different forms of contraception, forms of media and how e.g. condom and pill to make responsible decisions • how to protect financial security online • how to assess and manage

Farm / Nature Garden

All students will have the opportunity to work towards a variety AQA Unit Awards. Some students will have the chance to work towards an AQA Entry Level Science qualification. Through learning opportunities provided on the Farm /Nature Garden students will be able to develop knowledge that is pertinent to Science with a real-life context.

All students will have the opportunity to work towards a variety AQA Unit Awards. Some students will have the chance to work towards an AQA Entry Level Science qualification.

Through learning opportunities provided on the Farm /Nature Garden students will be able to develop knowledge that is All students will have the opportunity to work towards a variety AQA Unit Awards. Some students will have the chance to work towards an AQA Entry Level Science qualification.

Through learning opportunities provided on the Farm /Nature Garden students will be able to develop

risks in relation to gambling and chance-based transactions

	pertinent to Science with a real-life	knowledge that is pertinent to Science
	context.	with a real-life context.