RECEPTION



Transdisciplinary Theme	Who We Are	Where we are in place and time	How the World Works	How We Organise Ourselves	Sharing the Planet	How We Express Ourselves
Summary	Inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; what it means to be human.	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	Inquiry into the natural world and its laws, the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.	Inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the environment.	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationship within and between them; access to equal opportunities; peace and conflict resolution.	Inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity, our appreciation of the aesthetic.
Central idea	Thoughtful choices can lead to positive relationships.		Materials can have different and changing properties.		Plants and young animals have specific needs in order to grow and stay healthy.	Celebrations and traditions show what a culture values
Lines of Inquiry	We express our feelings in different ways. We have a responsibility to share with others. Actions are shown by our body language.		There are many different types of materials. Materials can be sorted into groups. Some materials can change.		The functions of plants and animals have similarities and differences. Changes to a plant's conditions will affect how it grows. It is a responsibility for us to learn how to keep ourselves and other animals healthy.	People from different places might wear different clothes for celebrations. Many cultures use different items to celebrate Many cultures celebrate with food.
Key Concepts	Responsibility Form Causation		Form Causation Change		Change Responsibility Function	Perspective Connection
Approaches to Learning	Social skills Communication Self management		Thinking skills Communication skills Research skills		Thinking skills Research skills Communication skills	Research skills Thinking skills Communication skills
Core Text	Maries Williams		In Three tan pigs		AMIL DANGE COMMAND	THE ALL PORTS
Action	We can form good friendships and talk about our feelings		Exploring and building with different materials.		Developing our garden	Developing understanding of different cultures.
Global Engagement	Goal 5: Gender Equality		Goal 9: Industry, Innovation and Infrastructure		Goal 3: Good Health and Well-Being	Goal 10: Reduced Inequalities
Interleaving Subjects	PSED CL		CL UW EAD		PSED PD UW	PSED CL UW

YEAR ONE

LEIGH Acodemies Trust

Transdisciplinary Theme	Who We Are	Where we are in place and time	How the World Works	How We Organise Ourselves	Sharing the Planet	How We Express Ourselves
Summary	Inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; what it means to be human.	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	Inquiry into the natural world and its laws, the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.	Inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making, economic activities and their impact on humankind and the environment.	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationship within and between them; access to equal opportunities; pe	Inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity, our appreciation of the aesthetic.
Central idea	Every day I learn about who I am and about relationships with others	Over time, shelters and travel have adapted to suits range of needs			An investigation into how communities and citizens are different	People communicate their beliefs and values through different art forms
Lines of Inquiry	Our bodies have different parts. Parts of our bodies have different purposes & functions. People are part of different groups & communities. There are different cultures around the world.	People design shelters for different reasons. Different shelters take on different forms depending on geography & needs. People make journeys for different reasons.			Places around the world have different climates and features. Citizens live in different communities.	Different cultures have different perspectives. Art forms communicate meaning. We are responsible to view art respectfully.
Key Concepts	Form Function Connection	Causation Change			Responsibility Form	Perspective Form Responsibility
Approaches to Learning	Communication Self management	Thinking Social			Research Thinking	Social Communication
Core Text					Journ home	
Action	Build a model of a body Make information posters	Survey How people Travel Visit to PW new builds Competition to build the best shelter			Make a map Weather report	Song writing Dance choreography Making natural artwork
Global Engagement	Goal 10: Reduced Inequalities	Goal 9: Industry, Innovation and Infrastructure			Goal 11: Sustainable cities and communities	Goal 10: Reduced inequalities
Interleaving Subjects	Science Art PSHE	Geography History Science DT			Science Geography	Science Art RE

YEAR TWO

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Transdisciplinary Theme	Who We Are	Where we are in place and time	How the World Works	How We Organise Ourselves	Sharing the Planet	How We Express Ourselves
Summary	Inquiry into the nature of the self beliefs and values personal, physical, mental, social and spiritual health, human relationships including families, friends, communities, and cultures; rights and responsibilities; what it means to be human.	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind: the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	Inquiry into the natural world and its laws, the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.	Inquiry into the interconnectedness of human-made systems and communities; the structure and function of againzations; societal decision-making, economic activities and their impact on humankind and the environment.	Inquiry into rights and responsibilities in the struggle to share finite recourses with other people and other fiving things; communities and the relationship within and between them; access to equal opportunities; peace and conflict resolution.	Inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity, our appreciation of the aesthetic.
Central idea	Understanding the beliefs and values of others makes us balanced	Celebratory behaviours have evolved over time and are shared across the world	Humans react to changes in the environment.	Towns and Cities grow as networks develop.	To be good global citizen we need to understand that our actions can impact on where we live.	Communication through direct action brings change.
Lines of Inquiry	Actions have consequences. We all need to take time to understand the perspectives of others. People make choices about their behaviour. People have a responsibility to act.	There are a range of traditions in the Uk. Traditions have a purpose. Traditions change over time.	Innovations have been made to combat flooding and drought: What are the causes of flooding and droughts? Humans react to disasters by problem solving.	The cities of the Uk reflect past and present occupations. Connections are formed between towns and cities through transport links. Cities continue to grow and develop to meet the needs of the people who live there. Towns and cities take different forms over time.	What is a physical and human environment? Environments change over time. Places can be changed by the people who live there.	To understand that people have different perspectives. That decisions and actions are connected. That you have to take responsibility to make changes.
Key Concepts	Connection Perspective Responsibility	Causation Function Change	Function Causation Connection	Connection Function Form	Perspective Form Causation	Responsibility Perspectives Connections Change
Approaches to Learning	Research Skills Social skills	Communication Research thinking	Self management	Communication Thinking	Social Thinking	Communication Self Management
Core Text	Fear	Halanke		Pathingon		Diar Greenpace
Action	Develop an area of the playground which celebrates diversity Posters which promote tolerance around the school	Children lead the carol service linked to what they have found out about traditions	Social justice - fairness of help and support for people suffering in flood or drought areas across the world Children promote awareness Design their own flood defences	Transport surveys	Building insect houses/bug hotels/bird boxes Planting wildlife garden	Wall art with a message that could make a change Yr 2 parliament
Global Engagement	Goal 10: Reduced Inequalities	Goal 10: Reduced Inequalities	Goal 9: Industry, Innovation and Infrastructure	Goal 11: Sustainable cities and Communities	Goal 11: Sustainable cities and Communities	Goal 13: Climate Action
Interleaving Subjects	RE MFL Citizenship Geography	Music History	Geography Science History Citizenship	Science MFL	Geography Science Maths DT	English Geography Science Citizenship

YEAR THREE

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Transdisciplinary Theme	Who We Are	Where we are in place and time	How the World Works	How We Organise Ourselves	Sharing the Planet	How We Express Ourselves
Summary	Inquiry into the nature of the self-beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures, rights and responsibilities; what it means to be human.	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	Inquiry into the natural world and its laws, the interaction between the natural world (physical and biological) and human societies, how humans use their understanding of scientific principles, the impact of scientific and technological advances on society and on the environment.	Inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations, societal decision-making, economic activities and their impact on humankind and the environment.	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things, communities and the relationship within and between them; access to equal opportunities; pe	Inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity; our appreciation of the aesthetic.
Central idea	Early communities formed as a result of orientation and resources	Exploration leads to a greater understanding of past cultures and beliefs	Humans adapt to change natural process	Invention and technology have transformed the way we live	It is our responsibility to obtain food from sustainable sources	Art over time reflects our culture
Lines of Inquiry	Prehistoric life was very different to ours. Prehistoric people had to respond to their environment. The stone age led to the beginnings of communities.	We need to understand people have different feelings about digging up the past. Archaeologists have to collect information in a respectful and methodical way. We have a responsibility to protect the history we uncover	Natural disasters happen for different reasons. Change is the process of movement. It is universal and inevitable. Natural processes affect our actions	Railway systems have developed over time. Railways have allowed us to explore the world. The use of railways has had positive and negative impacts on our communities.	It is our responsibility to balance the need for food and how we source it. Sourcing food has become a global issue as the population grows. Our actions will impact the planet if we continue to source food the way we are now.	Shadow art can be created in many ways. Art allows people to see & understand different points of view. Art has represented changes in our culture for many years.
Key Concepts	Form Causation Connection	Perspective Form Responsibility	Change Form Connection	Change Connection causation	Responsibility Causation Connection	Function Perspective Change
Approaches to Learning	Thinking Research	Self Management Research	Thinking Research	Social communication	Communication Research	Thinking Social
Core Text	Sign Are		TOTAL	=Ranyar Current		Allen A
Action	Children representing their community with life sized cave paintings Shelters / fire building skills	Debating - different viewpoints	Build an earthquake proof house Develop awareness about disaster aid - run an assembly etc.	From visits (Spa Valley/ Romney Hythe Dymchurch), create a big-build railway system.	Making choices about where food is from and which foods we buy Raise awareness- assembly	Make a gallery or art work reflecting our culture
Global Engagement	Goal 9: Industry, Innovation and Infrastructure	Goal 10: Reduced Inequalities	Goal 13: Climate Action	Goal 9: Industry, Innovation and Infrastructure	Goal 14: Life Below Water Goal 15: Life on Land	Goal 11: Sustainable cities and communities
Interleaving Subjects	English Drama Geography History Art DT	History English Maths Art Design & Technology	Geography Science English Maths	Geography History Design and Technology Maths Computing	Geography English Science PSHE	History MFL Science Art Computing

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ld Works	How We Organise Ourselves	Sharing the Planet	How We Express Ourselves
ld and its laws, the	Inquiry into the interconnectedness of human-made systems and communities; the structure and	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other	Inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and

YEAF Where we are in place Who We Are How the Worl

and time Inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families,

friends, communities, and cultures; rights and

responsibilities; what it means to be human.

The choices we make affect our physical and mental

Every part of the human body has a specific

Individuals are responsible for making healthy

There are connections between the choices we

Children campaign for healthier lifestyle, anti

make and how they affect others.

well being

Function

Responsibility

connection

Research

smoking /drugs etc.

Look at school meals

Science

English

PSHE

Make own workout video Set up a fitness club

Goal 3: Good Health and Well-Being

Social

Transdisciplinary

Theme

Summary

Central idea

Lines of Inquiry

Key Concepts

Approaches to

Learning

Core Text

Action

Global

Engagement

Interleaving

Subjects

Inquiry into orientation in place and time; personal histories: homes and journeys: the discoveries. explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.

The structure & organisation of one civilisation can be

The post stone age people had small and local

These civilisations had a long lasting effect on

Children reflect their understanding of what the

Goal 9: Industry, Innovation and Infrastructure

Reflect on what happened after the Romans left GB.

Form

Change

Reflection

Self management skills

Communication skills

Romans did for us -

Geography

Art

DT

English

Maths

Larger civilizations made many changes to Britain.

influenced by the development of another.

Inquiry into the natural world and its laws, the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.

Humans Improve the quality of their environments

The electricity has been made the same way for

The ways in which we generate energy are

Electricity has allowed new innovation to occur.

Wai f™ Iron

Make energy saving changines in the school and

Build a city of the future as a whole class

Goal 9: Industry, Innovation and Infrastructure

Iron women

through innovation and technology

changing.

Connection

Change

Causation

Research Skills

Thinking skills

Science

DT

English

Geography

Inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the environment.

democratic systems

Form

Function

Change

Communication Skills

Debating global issues

Goal 4: Quality Education

Goal 10: Reduced inequalities

Goal 5: Gender Equality

History

SOFIA VALDEZ, FUTURE PREZ

Understanding an issue that needs change

Write to local /national leaders to evoke a change

Thinking skills

How does democracy work?

People can evoke peaceful change if they understand

People can make changes when the work together.

Many groups of people have made change happen.

Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationship within and between them; access to equal opportunities; peace and conflict resolution.

Humans have a responsibility to understand &

Different rainforests have different structures

People move from villages to cities for many

Humans have a responsibility to protect the natural

EXPLORER

Select fair trade or sustainable products where

Raise awareness of deforestation

Goal 13: Climate Action

Goal 15: Life on Land

Geography

Citizenship

Science

Maths

English

Goal 14: Life Below Water

conserve ecosystems

reasons.

Form

Change

responsibility

Research

communication

Thinking

possible

environment

values; the ways in which we reflect on, extend and

enjoy our creativity; our appreciation of the

aesthetic.

Humans communicate their beliefs and cultures in

People see cultures and beliefs from different

We need to learn about different cultures and

We have a responsibility to be open minded about

Children present how they represent their culture

with an arts afternoon - music/dance/art

Goal 10: Reduced inequalities

PSHE

History

Geography

religions to fully appreciate them.

the beliefs and cultures of others. Some culture share traditions and beliefs

Connection

Responsibility

Communication

social

Reflection & perspectives

YEAR FIVE

Transdisciplinary Theme	Who We Are	Where we are in place and time	How the World Works	How We Organise Ourselves	Sharing the Planet	How We Express Ourselves
Summary	Inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures, rights and responsibilities; what it means to be human.	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	Inquiry into the natural world and its laws, the interaction between the natural world (physical and biological) and human societies, how humans use their understanding of scientific principles, the impact of scientific and technological advances on society and on the environment.	Inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making, economic activities and their impact on humankind and the environment.	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things, communities and the relationship within and between them, access to equal opportunities; peace and conflict resolution.	Inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity, our appreciation of the aesthetic.
Central idea	Citizenship values can evolve from the beliefs of the community	The migration of past civilizations have shaped present day society	The structure of the solar system has been explored by humans over time	International corporations are responsible for sustainability	Scarcity of natural resources can lead to interdependence between communities	Creative expression provides ways to communicate ideas & emotions
Lines of Inquiry	Different religious groups have different perspectives. People have responsibilities as part of a community. Community values change over time.	Many civilisations from the past had similarities and differences. Groups of humans from the past, migrated and settled in Great Britain. There are connections between coast civilisations and modern society.	What form does the Solar System take? Exploration of the solar system has changed over time Scientific instruments has developed so we can explore our solar system	Companies need to balance function and sustainability. There is a connection between smaller companies and large corporations. International corporations have local and global responsibilities	We have a responsibility to use natural resources wisely. Different cultures have different views on how to use natural resources. Communities are dependent on each other for resources	What can creative expressions look like? There is a connection between expression and communication. People have different views of creative expression.
Key Concepts	Change Perspective Responsibility	Causation Form Connection	Function Form Change	Function Connection Responsibility	Responsibility Perspective Causation	Form Connection Perspective
Approaches to Learning	Social Self management	Communication social	Research Thinking	Communication Thinking	Self management Social	Social communication
Core Text		VIKING SANGGA	e IME	- TICAL SHIPS	Marina Solgyine Soldan	and the second
Action	Build a mosque Present information about Islam	Empathise with people from the past Use a variety of ways to explain how people from the past felt	To be enthused by the planets Innovate new technologies to help with the exploration of the solar system	Write to local company or government about issues they have found out about.	Making lifestyle choices about our consumption and personal impact	Art + Poetry - free verse Compose songs
Global Engagement	Goal 10: Reduced Inequalities	Goal 11: Sustainable cities and communities	Goal 9: Industry, Innovation and Infrastructure	Goal 6: Clean water and sanitation Goal 7: Affordable and clean energy Goal 13: Climate Action	Goal 12: Responsible consumption and production Goal 13: Climate Action	Goal 4: Quality Education
Interleaving Subjects	Religion PSHE English	History Geography English	Science DT English	MFL Geography English Maths DT	Geography PSHE English Maths	English Art

			YEAR SIX		C. C. All Month	LEIGH Accordings that
Transdisciplinary Theme	Who We Are	Where we are in place and time	How the World Works	How We Organise Ourselves	Sharing the Planet	How We Express Ourselves
Summary	Inquiry into the nature of the self, beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; what it means to be human.	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	Inquiry into the natural world and its taws, the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.	Inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the environment.	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationship within and between them; access to equal opportunities; peace and conflict resolution.	Inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity, our appreciation of the aesthetic.
Central idea	Living organisms evolve to survive in their environments	Human migration is a response to global challenge, risk and opportunity	Human's scientific understanding of light has led to technological advances which impact on everyday life.	Human systems impact our society, how it works and it's continuous global development	Throughout history gender roles were challenged during times of conflict	Architecture is a form of artistic expression which reflects cultures and their history
Lines of Inquiry	Living things evolve. Humans evolved over time. Societies are sustained through governments. Humans express themselves in multitude of ways.	Civilisations that have grown and flourished throughout history. Some civilisations expand and some diminish because of varying factors. People move for different reasons, throughout history and in the modern day.	Light impacts our everyday lives. How humans use light has changed over time. Many scientific discoveries have been made due to our understanding of light.	Structures in society affect our lives locally, nationally and globally. Structure impacts our everyday lives both positively and negatively. Societies make choices which impact the lives of people who live in them. Structure can be created to have a positive impact on our lives and the environment.	There were many impacts on the UK as a result of war breaking out. People's roles changed across the UK during the war. People's lives continue to be impacted even after a war is over. Through history gender roles have differed by society.	Art can take many forms. People value art in different ways. Art is different to architecture. Architecture can have a positive and negative effect of the environment Architecture differs around the world.
Key Concepts	Change Connection Function	Causation Change Connection	Causation Function Form	Responsibility Connection Perspective	Causation Reflection Change Responsibility	Form Perspective reflection
Approaches to Learning	Research skills Thinking skills	Communication skills Social skills	Self management skills Research skills	Self management Social	Research Thinking skills	Communication skills Thinking skills
Core Text	SKELAID	The order Total	Vasc	FREEDOM	God-ref.	burokesi
Action	Create their own society model based on understanding of human evolution.	Study and create a presentation based on successful models of migration to support countries who do not have systems in place.	Light usage survey - save energy campaign	Individual Class projects developed to have impact in the school and wider community.	Make connections between and across significant moments in history of gender imbalance and create a manifesto for equality with a focus on evidence from the past.	Designing buildings for local and global use



Goal 9: Industry, innovation and infrastructure

Goal 9: Industry, innovation and infrastructure

Goal 11: Sustainable cities and communities

Goal 4: Quality Education

Goal 8: Decent work and economic growth

Global