

Curriculum 2023-2024

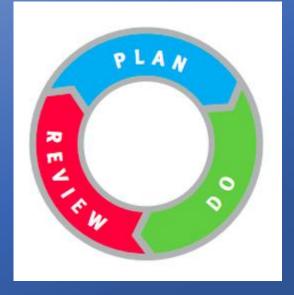


Our Curriculum Review



To review and revise the school's curriculum structure to

ensure all children can flourish.



 To ensure progression from EYFS to 6, and beyond into the secondary phase.

- Review of	- (
academic	st
year 2022-	- :
2023	la
	pı
	d
	- :
	W
	si
	vi
	p
	-
	Cl
	kı
	V

- Curriculum intent statement
- Subject leaders reading latest guidance for good practise for curriculum design
- Subject leaders working with staff from secondary site to ensure shared vision and shared best practice
- Review of sequence of curriculum as well as knowledge, skills and vocabulary

- Implementing shared pedagogical approaches across school
- Re-writing of curriculum maps and schemes of learning to help make links to prior knowledge/skills and future learning

- Subject leaders working with Mrs Lines to review how **EYFS** framework feeds into Year 1



July September October November December January

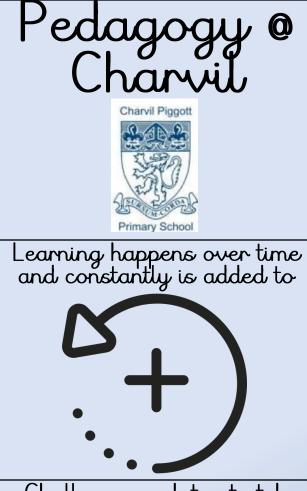
Music Examples

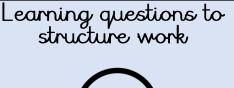


- Increased performance opportunities and experience of a range of instruments

- Whole class instrument lessons for Key Stage 2
- Class Showcases (link to PE)
- WASMA
- Mini Music Extravaganza
- KS2 Carol Concert (link to RE)

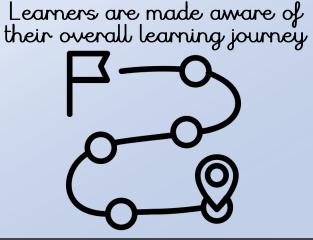












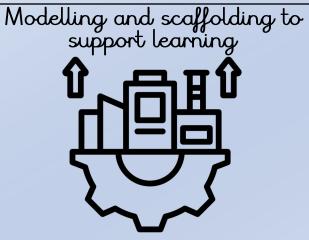


Oracy runs through our practice



Responsive teaching

Challenge work to stretch and extend learning



Formative and summative assessment



education fully integrated

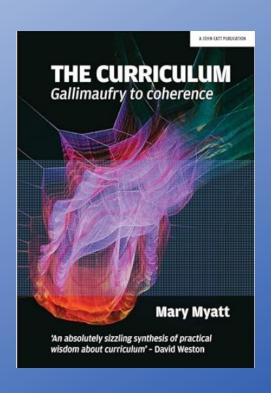
SMSC/values/character



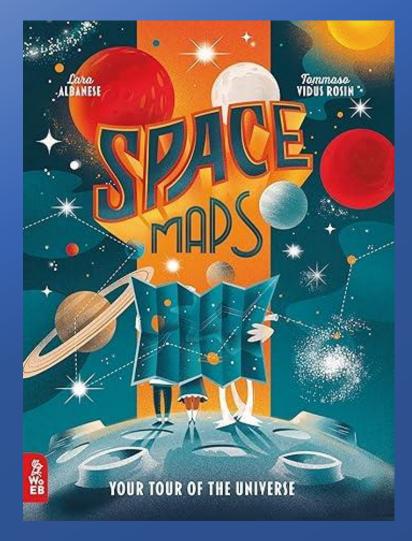
Beautiful Work



- Sharing inspiring, beautiful work and children completing rich tasks







Awareness of Learning Journey



KS3

Sensing

You will learn how to run a program on a device by creating and debugging, testing a prediction, tracing a sequence to make a prediction and choosing a series of commands.

Variables in

Be able to identify examples of information that are variables and use variables in a program.

Spreadsheets Choose suitable ways to present

spreadsheet data by learning how data type determines how a spreadsheet can process the data.

Web pages Learn the

Vector

graphics

Apply your

learning to

drawing for a

given purpose.

create a

vector

components of a web page - HTML, hyperlinks, preview and navigation patl and apply them to create a functional web page.

3D modelling Use digital tools to manipulate 3D objects. Position, modify combine and construct 3D shapes to reflect a real-life object.

Communication

YEAR

6

Choose and evaluate methods of online communication and collaboration and know what you should and shouldn's share online.

YEAR

Systems and searching Demonstrate the ability to search safely, evaluate the results of search terms and explain the role of web crawlers.

Video production Use a storyboard and

a variety of filming techniques to create a video project. Decide how to edit and improve by regularly reviewing your video project.

Flat-file

databases Learn how to refine data selection and choose suitable ways to present information to other people.

Selection in physical

computing Create a 'conditioncontrolled loop' and be able to explain how it works.

Selection in quizzes Use logical reasoning

to predict the outcome of a program and use a condition and selection to run a program successfully.

Repetition in

games

Build on previous learning to justify when to use a loop and when not to and plan a program that includes an appropriate loop.

Repetition in shapes Learn how to use an 'indefinite loop' and a 'countcontrolled loop' to produce a given outcome.

Data logging

Learn how to use a digital device to collect data and then use a computer program to sort data.

Photo editing

An exciting unit teaching you the tools that you need to edit photos.

Audio editing

Know how sound is recorded. played, stored and edited as well as learning how to record sounds using a computer.

4

YEAR

The Internet Discover how information is shared on the World Wide Web and evaluate the reliability of content.

Events and actions

w the order of commands can ct a program's out and combine mands to produce a given outcome.

YEAR

Learn how light,

Desktop publishing Discover how text and

Branching databases Create your own

Sequence in music You'll be able to

Retrieval Practice

Retrieval Practice



- How many planets are there in the Solar System?
 What is the order of the planets?
 What does the planets orbit in the Solar System?
 What is similar about the first four planets? What are
- the differences?
 What is similar about the last four planets? What are the differences?





Our Website Resources



Curriculum Landing Page with Year Group overviews



Year 1 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Maths	Investigating Number Systems Pattern Sniffing Solving Calculation Problems Generalising Arithmetic Exploring Shape Reasoning with Measures		Discovering Equivalence Reasoning with Fractions Solving Number Problems Investigating Statistics		Visualising Shape Exploring Change Proportional Reasoning Describing Position Measuring and Estimating		
English	See Rocket Phonics Scheme, Reading Learning Journey and Programmes of Study for Writ						
Science	Animals including humans - body parts and senses Seasonal Changes		Everyday Materials - Identifying and Grouping	Seasonal Changes Plants	Seasonal Changes Animals including humans - identify and compare	Retrieve, revisit, review	
History	The Mesozoic Era		The Victorian Era		The Development of Seaside Holidays		
Geography		Where We Live		Hot and Cold Climates Seasonal and Daily Weather Patterns		Summer Holiday Locations: UK and abroad	



a

HOME

ABOUT US

COMMUNITY

CURRICULUM

PARENTS

ADMISSIONS

CONTACT US

THE PIGGOTT SCHOOL: CHARVIL PRIMARY ⊕ CURRICULUM

Curriculum

Curriculum Intent at The Piggott School: Charvil Primary

Our curriculum offer provides a caring environment based on our Christian Vision and Values. Children are encouraged to help each other and receive help when they need it, as exemplified by our school's Christian Vision to

'Go and do Likewise' Luke 10:37, The Parable of The Good Samaritan.

Our school aims are:

- To provide a caring environment based on our Christian Vision and Values
- To develop enquiring minds capable of independent thought
- To promote the value of lifelong learning
- To be open to new ideas
- To encourage respect and tolerance

You can read more about the aims, implementation and impact of our curriculum here.

If you wish to learn more about your child's learning, please see our yearly overviews below which provide a summary of your child's learning.

Foundation Stage

Art and Design

Computing

Design and Technology

French

Geography

History

Maths

Music



Vision and Intent Statements

THE PIGGOTT SCHOOL: CHARVIL PRIMARY ⊕ CURRICULUM ⊕ RELIGIOUS EDUCATION

Religious Education

Vision

Through RE, The Charvil Piggott Primary School educates, inspires and engages students to be lifelong, reflective learners. Students become literate in moral, ethical and religious views of the ever-changing, present day. Students learn in an atmosphere that promotes advocacy for others alongside personal spiritual growth, and as such, they go on to lead a life in all its fullness.

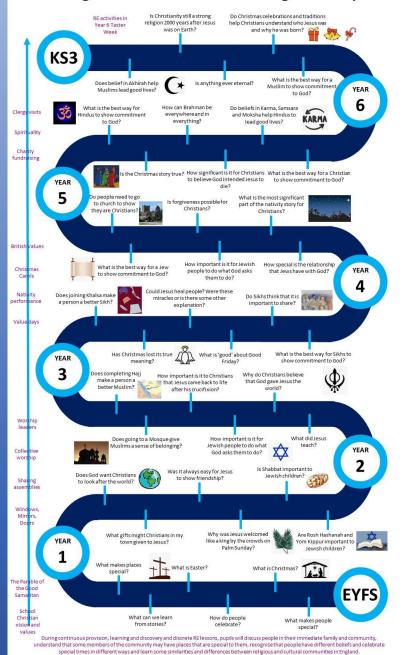
Intent

Our curriculum intent is founded on the Church of England Religious Education Statement of Entitlement for Church Schools and the Pan-Berkshire Agreed Syllabus for Religious Education.

Religious Education at Charvil Piggott Primary School engages pupils in a rich, intellectual discourse about religious traditions that have shaped Great Britain and the world.

Learning Journeys

The Piggott School: Charvil Primary Religious Education Learning Journey





Curriculum Maps

The Piggott School: Charvil Primary



'Go and do Likewise' Luke 10:25, -37 The Parable of the Good Samaritan We live with love and compassion, seeking help in times of need

Curriculum Map: Religious Education Year 1

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Does God want	What gifts might	Was it always easy	Why was Jesus	Is Shabbat important	Are Rosh Hashanah
	Christians to look	Christians in my	for Jesus to show	welcomed like a King	to Jewish children?	and Yom Kippur
	after the world?	town have given	friendship?	by the crowds on		important to Jewish
		Jesus?		Palm Sunday?		children?
Content	*Know what it means	*Remember some of	*remember a story	*recall parts of the	*know the right	*recall something
Declarative	to create	the Christmas story	about Jesus showing	Easter story	names for things that	that either Rosh
Knowledge 'I know'	*Know the Christian	*Know that Jesus was	friendship and talk	*know some of the	are special to Jewish	Hashanah or Yom
	story of Creation	give gold,	about it	symbols used in the	people during	Kippur is about
	*Know that people	frankincense and	*say how Jesus tried	Easter story	Shabbat and explain	
	treat the world	myrrh	to be a good friend	*begin to understand	why	
	differently			that Jesus is special	*begin to understand	
				to Christians and why	the connection	
				this is	between Jewish and	
					decisions about	
					behaviour	
Skills Procedural	*Express an opinion	*talk about a gift that	*talk about my	*talk about a person I	*discuss my favourite	*discuss how it feels
Knowledge 'I know	about Christian belief	is special to me	friends and why I like	admire	day of the week and	to say sorry and what
how to'	and creation	*reflect on the	them		talk about the food I	I have said sorry for
		Christmas story and			would like to share in	*choose a picture
		show this by			a special meal	and give my thinking
		suggesting a gift I				on why this might be
		would give to Jesus				important to Jewish
						children at Rosh
						Hashanah or Yom
						Kippur
Vocabulary	God, Creation,	Christmas story,	Friendship,	Palm Sunday, king,	Jewish, Judaism,	Rosh Hashanah, Yom
	nature, environment,	Jesus, gift, symbol,	difficulties, overcome	celebrity, Easter,	Shabbat, meal,	Kippur, forgive,
	universe			Romans	ceremony	

How can parents support?



- Use the yearly overviews to talk to children about their learning
- Visits to local library
- Research together

