

Veryan Medium Term Plan



Launch: Outcome: Term: Autumn 2 Year: 2 and 3 **Teachers: Miss Blayney** Visits/Trips: COMPUTING Whole School Events: Making Things Happen Children will be using computing as a Children will be learning about parts of This term our art will focus around Inuit art; means of finding out history and the thoughts and feelings of children will be imitating the art that they **RELIGIOUS EDUCATION ART AND DESIG** more about our topic people at that time by observing are known to produce. We will also be **Investigating and Exploring** This term we will be continuing and presenting the remembrance day, thinking about why we continuing our skill building in drawing **Drawing** with Judaism, we will be learning information that thev remember Guy Fawkes, as well as how to animals and lifelike images. **Painting** about the Jewish Holy Book and have found in an 3D Modelling stay safe when doing so, and discussing how some of the stories that are the Meaning, purpose and truth appropriate way. Printing Christmas is celebrated in different places. foundation of Judaism. As well They will also be using We will be finding out about climate change as this, naturally we will be word processing to and how it impacts on the polar regions and **DESIGN AND TECHNOLOGY** building on children's knowledge publish their writing. contemplating the need for action on Special people of the meaning of Christmas and climate change from different perspectives. Children will be making Inuit sculptures, Special World It is my aim that this term the children will how Christian's celebrate such as well as experimenting with boat take more responsibility over their learning, Axles, Pulleys and Gears building in science. Children will also be an important time. Electrical and Mechanical Components making choices about what and how they trying their hand at sewing and towards learn, and through this they will be learning Christmas we hope to squeeze in some Mechanisms to problem solve, work together and lead festive food technology! discussions respectfully. <mark>ord Structure</mark> (Grammar) We are continuing to emphasize grammar, punctuation tence Construction (Grammar) and spelling this term, as well as handwriting and This term we will be contrasting our African adventure **GEOGRAPHY** presentation in line with the year 2 and year 3 curriculums, from last term with looking closely at colder areas of the Drama in addition, we will continue to recap phase 5 phonics as world, the polar regions. We will be learning about the a platform for developing spelling knowledge and terrain, people that live in/explore the polar regions, Poetry reading. We will also be practicing specific skills for Processes and Patterns Letter challenges facing the polar regions in relation to reading including predicting, retrieving, inferring and **Playscript** climate change and having a go at applying for a job sequencing. We will be beginning the term by writing Newspaper report on an arctic mission. Persuasive instructions, we will be combining fantasy with non-fiction **Polar** by writing instructions to get to the North Pole. Later on in Recount We will be investigating how significant the term we will be moving onto fiction writing with a Explanation **Exploration** individuals explored the polar regions, festive theme. Non-chronological report including their journey there and their Autobiography findings, as well as the traditions of Inuit Biography people. In addition, we will be learning about Remembrance day and Guy Fawkes night. MATHS Problem Solving Communicating This term we will be linking science with Conclusion Reasonina topic by exploring materials. There will be Chanaina Materia In Maths this term, we are going to be focusing SMSC Electricity Number and place value on the reasoning and problem solving side of lots of chance for children to get hands on Our SMSC goals will be ongoing throughout the term, we want Mental maths Environment Maths, which should encompass many different with science, investigating the best children to develop a real passion for spirituality, we want them Forces & Motion areas of math. We want to continue to be materials for certain jobs on our polar Green Plants to take time to appreciate themselves as well as their friends. expedition. The children will also be regularly applying the number skills that we **Humans & Animals** We are producing a booklet of notable moments for our class, worked on in the last half term, but add in learning about the investigation process, Life Processes giving us chance to reflect as a team on our achievements and measures and statistics as a real life context for through making hypotheses, planning, Light and Sound Materials and their Properties all four operations. In addition, we will be attitudes. We really want to work on being collaborative and recording information and drawing continuing to put great emphasis on quick recall conclusions. taking responsibility for our actions and decisions.

BRITISH VALUES

Democracy

of number facts and communicating our

understandina.

Measures - lenath

tatistics - Interpreting data

tatistics - processing and representing data

The rule of law;

Individual liberty:

Mutual respect for and tolerance of those with different faiths and beliefs and for those without faith

Children are continuing with their African
Drumming lessons which have been
extremely successful so far!

Games

Swimming

n, Appreciate & Resp Music Hi

Music History

PE Gymnastics <u>Dance</u>

Music

SWMAT & SPCMAT September 2017