

Humanities:

Geography – EQUALS 3.3
Images of a Country
NC – build on their knowledge of globes, maps and atlases and apply and develop this knowledge routinely in the classroom and in the field.

History – EQUALS 3.6 The French Revolution

NC - study of a significant society or issue in world history and its interconnections with other world developments

RE – EQUALS 1.1.4

Celebrations how and why they are important- school and home. Local and worldwide all religions.

Computing:

Information Technology: Data Logging

E-Safety: Keeping Safe Week

Personal Development:

'My thinking and problem solving' - Recognising that the thing that I want or need is not working, is broken

Keeping Safe Curriculum

PSHE Association: Managing Feelings (SPR 1)

Changing and Growing (SPR 2)

RSE – Touching & allowing others to touch me. Personal space. Consent and Respectful relationships.

Arts:

Painting- colour tone, pattern, exploration and space.

DT – EQUALS Be Seen – Using different materials, The Water-Lily Pond recreations.

NC Design, make and evaluate

Music – French musicals, Les Misérables-Exploring, Collaborating, Creating, Performing and Listening. Electronic instruments, NC improvise and compose; and extend and develop musical ideas by drawing on a range of musical structures, styles, genres and traditions

Drama

To rehearse and perform a simple sensory story with group roles.

Enterprise – arts and crafts



Claude Monet
KS3 Gold Spring

Focus Subjects:

Arts and Science

Physical Development:

PE – Gymnastics – It's Partner Time

Swimming/Hydro

Sensory Kingdom

Science:

Changing Materials (Chemistry)
NC - the properties of the different states of matter (solid, liquid and gas) in terms of the particle model, including gas pressure. Changes of state in terms of the particle model.

Bubble painting, ice painting

English:

Daily basic skills focusing on Read Write Inc Phonics and reading skill development.

Texts:

Fiction – Madeline by Ludwig Bemelmans

Non-fiction (Instructions) - La Cuisine by Jane Sigal

Poetry – Introduction to French Poetry by Stanley Applebaum

Maths: Daily basic skills focusing on Number through the Little Big Maths approach.

Geometry and Measure – Size and height.

Geometry – Using 3D shapes to recreate French monuments.

Measure – Data and statistics. Exploring and measuring weight and height using non-standard units of measurements.

PfA Skills Builder:

