



Kingsmoor International Primary Curriculum

Year Group: 6

Teacher: Angie Atkins

LSA: Bobby Agnoli/Linda Barnard

Term: Summer 1 2016

Maths
 Place Value, Decimals, Fractions
 Mental and written calculation (Time)
 Coordinates, translation and reflection
 Measurement (Length and time)
 Statistics (Mean)
 Algebra and sequences

**WOW days/Key events/
 Educational visits**
Science week-Link to weather

English
 Diary
 Letters
 Structured Poetry

Geography
 Weather forecasts/symbols-Present
 (Green screen)
 Clouds, water cycle, rainfall experiment
 Extreme weather in different countries
 (Link to English, earthquakes, tsunamis,
 hurricanes)

Theme Title
Weather and Climate

Science
Living things and their Habitats
Investigators
Fabulous fungi (Mould Pg 13
Switched on Science)

SMSC/PSHE Health and well-being
Responsible
 Cannabis
 VSA, (Volatile Substance Abuse)
 Getting help and First Aid
 Help, advice and support
 Managing stress: my leisure time

Art/Design & Technology
 Design and make an Anemometer
 Make a weather vane
 Extreme weather
 Different sky scenes (Seascape at
 Sainte Marie Vincent Van Gough-
 Blending overlapping colours)

International
 Producing less pollutants eg buying food
 locally sourced, walk cycle, reduce need for
 electricity, natural habitats to replace
 oxygen.

RE
 Essex SOW-Christianity 2

ICT
 Weather data collection device
 Weather station.

Home learning
 Daily Reading
 Weekly spellings
 Weekly times tables
 Weekly English and Maths
 My Maths