

**APPLETON SCHOOL MEDIUM TERM PLAN Class: FS Yr. Group: FS Term: Summer Year: 2019**

**CREATIVE DEVELOPMENT**

Singing – animal songs  
Making music, Music Express  
Role play – pet shop, home, vets, gardening  
Singing session  
Quodro  
Acting all stories out, signifiers.  
Small world  
Large scale painting.  
Playdough and clay animals  
Mask making  
Dancing and instruments.  
Art's Day – through the decades

**PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT**

Birthdays and their celebration experiences  
Jigsaw Relationships, Changing Me  
Summer holidays, slip, slap, slop.  
Taking care of animals and plants  
Country Code  
Working as a team  
Healthy Eating and vegetarianism  
Plastic in the oceans - recycling

Understanding the World  
ICT – Beebop, CBeebies, Ipad, My Story, Switched on Units 7, 8, 9

Seasons - summer  
Investigation- bridges, growth, tadpoles  
Bean diary, potatoes  
Science experiments  
Where in the World,  
Looking after Pets  
Butterflies  
Growth cycle of plants and animals  
Come outside, Down on the Farm – cbeebies

**All Creatures Great and Small**

**PHYSICAL DEVELOPMENT**

Small world – farm, Jungle, Mini beasts  
Penpals  
Threading, sewing  
Playdough disco, Write dance, Heal Movers, Finger gym  
Use climbing frame  
Animal care and safety  
Rollers and squeegees, sponges, mashers.  
Outside support, gardening and digging  
Sports day

**LITERACY**

Letters, Invitations, recipes, cards.  
Drawing Stories, Changing endings, Notes to characters  
Captions for role play  
Making Non-fiction Book  
Animal poems  
Changing ending of traditional tales – 3 Billy Goats, Hungry Caterpillar, Animal Boogie. Animal Bop Jasper's Beanstalk  
List of animals and mother and babies  
Character descriptions, Labelling, captions, instructions for care.  
Phonics phase 1, 2 and 3  
Story Sacks

Communication

Cbeebies radio  
Retelling  
Signifiers  
Stories for Talking  
Early Talk Boost  
Role play  
Listening games with adult helpers  
CD player with stories  
Asking questions to Honeysuckle farm and visitors with animals

**MATHS**

Counting and calculating  
More and less and language  
2d and 3D shapes – pics and printing  
Sharing around animals  
Addition and subtraction  
Ordinal story telling, sequence  
Problem solving  
Tally – favourite animals  
Problem solving for animals in fields, making fields, sorting by characteristics.  
Growth and measurement, weighing ingredients  
Time, seasons.