



An Overview of Curriculum for Science & the Foundation Subjects

Grade 3 Term 2



Science

QCA Unit 3 C Characteristics of Material –properties of materials, choosing materials for a purpose, testing absorbency & strength of materials
QCA Unit 3A Teeth and Eating-healthy eating, different types of teeth, milk teeth, purpose of teeth

Geography

QCA Unit 7 Weather Around The World– where people go for holidays, hot & cold places, similarities & differences between places, what to take with us on holiday, how weather affects us

History

QCA Unit 10 What can we find out about ancient Egypt from what has survived?-objects & landscape-what does it tell us about Egypt?, tombs, pyramids & burial sites, beliefs about life after death

Design and Technology

QCA Unit 3 B Healthy eating and sandwich snacks– making healthy sandwiches, food groups, evaluate their product

Art and Design

QCA Unit 3B Investigating Pattern - patterns in textiles from different times & cultures, stencils & block patterns
Selected Artist—Pablo Picasso

Information Technology

QCA Unit 3C Introduction to databases—collect & store information, create files, use database to create & classify information

Physical Education

Athletics and net games

French

Shapes, family, school things, activities,
projects:rewrite a story

Music

Rhythm band, songs to play instruments with, Play
'The Frogs who wished for a King'

RE/Citizenship

QCA Unit 3 C What do we know about Jesus?
QCA Unit 8 How do rules and laws affect me?



