

# An Overview of Curriculum Content for Science & the Foundation Subjects

## Grade 2 Term 3

### Science

**QCA Unit 2D:** Grouping and Changing Materials :collect, sort & group materials, how cooling & heating materials makes new materials, changing the shape

**QCA Unit 2E:** Forces and Movement: how pushes & pulls affect the movement and shape of objects, the effects of speed

### Geography

**QCA Unit 4:** Going to the Seaside: what is the seaside like?  
Why do people go there? What was it like in the past?  
Where else in the world can you have a seaside holiday?

### History

**QCA Unit 4:** Why do we remember Florence Nightingale? Identify people from the past & understand their importance, How she became famous? How she helped the soldiers & made improvements

**QCA Unit 3:** The Seaside :When do we have holidays? What were holidays like when our parents/grandparents were young?

### Design Technology

**QCA Unit 2A:** Vehicles : Design & construct vehicles, understand that vehicles have different purposes & are made up of different parts

### Art and Design

**QCA Unit 1A** Portraits

**QCA Unit 2B** Mother Nature : using natural resources to make sculptures  
Selected Artist—Andy Goldsworthy

### Information Technology

**Unit 2E:** Questions and Answers : Prepare data for a database & present findings

### Physical Education

Swimming

Striking and fielding games

### RE & Citizenship

**QCA Unit 2B** Why did Jesus tell stories? : learn stories from the gospels, components of a good story, understanding the meaning of stories

### French

Days of the week, months of the year,  
clothing & parts of the body, numbers up to 40

### Music

Percussion instruments & two part harmonies

