Year 4/5 Curriculum Overview

Subject	Autumn	Spring	Summer
Maths Y4	• Place Value • Addition and Subtraction • Area • Multiplication and Division	• Multiplication and division • Length and Perimeter • Fractions • Decimals	• Decimals • Money • Time • Shape • Statistics • Position and Direction
Maths Y5	• Place Value • Addition and Subtraction • Multiplication and Division • Fractions	• Multiplication and division • Fractions • Decimals and percentages • Perimeter and area • Statistics	• Shape • Position and Direction • Decimals • Negative Numbers • Converting Units • Volume
Writing	• Narrative • Non- Fiction	• Narrative • Non- Fiction	• Narrative • Non- Fiction
Core Reading Texts	• The Nowhere Emporium- Ross Mackenzie. • Armistice Runner- Tom Palmer	• Rooftoppers- Katherine Rundell • Room 13- Robert Swindells	• She Wolf Dan Smith • Street Child- Berlie Doherty

History	• Is Middlesborough a place that has evolved to meet the needs of its settlers?	• Was there a winner in WW1 ?	• Did women really need to campaign for rights?
Geography	• Earthquakes and Mountains	• Volcanoes	• Italy
Art	• Evelyn Dunbar	• Mary Cassatt	• LS Lowry
DT	• Bridges	• Greenhouses	• Rosettes
RE	• Why are festivals important to religious communities?	• Why is the Bible so important for Christians?	• What can we learn from religions about deciding what is right and wrong?
PE	• Rugby • OAA • Football • Dodgeball	• Hockey • Fitness • Athletics • Handball	• Dance • Basketball • Cricket • Parkour
Music	• Composition Notation • Blues	• South and West Africa • Compositions	• Looping and Remixing • Musical Theatre
PSHE	• It's all about relationships • British Values	• Wellbeing • Future You	• Growing Up • I am Unique, I am Special
Computing	• iProgram • iDraw	• iCrypto • iWeb	• iModel • iEdit

Science Y5	• Irreversible and Reversible Changes • Plastic Pollution • Reproduction A+B	• Properties of materials • Animals including Humans • Life Cycles	• Forces • Space • Global Warming
Science Y4	• Forces • Skeletons • Movement • Reverisble and Irreversible Changes • Plastic Polution	• Properties of Materials • Animals including humans • Life Cycles	• Life Cycles • Forces • Space • Global Warming