

Maths in Senior core is grouped based on ability and age (Qualifications from year 10). The table below shows the coverage of units for the 26-27 academic year.

	Launching into	NC Year 1 &2	Ascentis Maths (Stepping stones to functional skills) Entry 1 & 2	AQA Entry Level 1&2 Maths	OCR Life and living skills Entry 1 & 2
Autumn A	Counting	Number - Number and Place Value	Whole numbers Whole Numbers	Component 1: Properties of number	J3: Early mathematics: developing number skills Or J6: E2 Working with whole numbers up to 100
Autumn B	Cardinality	Number – Addition and subtraction	Addition skills Addition of Whole Numbers Subtraction of Whole Numbers	Component 2: The Four Operations	J4: Early mathematics: sequencing and sorting Or J8: E2 Collecting and presenting numerical information
Spring A	Composition	Number – Multiplication & Division Number - Fractions	Understanding money and time Understanding and Using Money Understanding Time	Component 4: Money	J5: Understanding what money is used for J9: E2 Using coins and notes
Spring B	Comparison Measure	Measure	Understanding measures Understanding Measure: Length Understanding Measure: Weight, Capacity and Temperature	Component 7: Geometry	J2: Early mathematics: measure J10: E2 Estimating and measuring
Summer A	Shape Position & Direction	Geometry – Properties of shapes Geometry – Position & Direction	Data handling and catch up Understanding Shape and Space Data Handling: Extracting and Sorting Data Data Handling: Collecting and Representing Data	Component 8: Statistics And catch up	J1: Recognising time through regular events J7: E2 Reading and recording time
Summer B	Pattern	Statistics Number - Number and Place Value			
Units to complete next year:			Subtraction skills Understanding shape and space	Component 5: Calander & Time Component 3: Ratio Component 6: Measures	