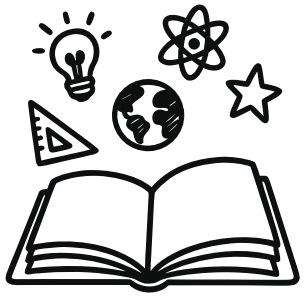

KS4 / KS5 Accreditation pathways

Every pupil begins their learning journey from an individual starting point, following a personalised pathway to accessing maths and literacy accreditations. The curriculum recognises each learner's unique strengths, needs, and pace, enabling them to progress through the different accreditation levels in a way that is right for them. This flexible approach ensures that all pupils have meaningful opportunities to develop their skills and achieve success.

MATHS & LITERACY

Personal Progress	Pre-entry awards	Stepping stones to functional skills Maths & English Entry Level 1	Stepping stones to functional skills Maths & English Entry Level 2
Early Maths units Developing communication, reading and writing skills	Number skills Addition & Subtraction Data & Measure Speaking & Listening Reading Writing	Whole Numbers Addition Skills Subtraction Skills Understanding Money and Time Understanding Measures Understanding Shape and Space Data Handling Spelling Grammar and Punctuation Reading Writing Speaking and Listening	Whole Numbers Addition of Whole Numbers Subtraction of Whole Numbers Multiplication of Whole Numbers Developing and Applying Fraction Skills Understanding and Using Money Understanding Time Understanding Measure: Length Understanding Measure: Weight, Capacity and Temperature Understanding Shape and Space Data Handling: Extracting and Sorting Data Data Handling: Collecting and Representing Data Spelling Grammar and Punctuation Reading Writing Speaking and Listening

Accreditation pathways

In KS4 and KS5, our cultural capital curriculum broadens pupils' experiences and prepares them for life beyond school. Accreditations are tailored to individual strengths and needs to ensure that every pupil can access meaningful learning and achieve success.

CULTURAL CAPITAL

KS4

- Award in Personal Progress Entry 1
- Independent Living Entry 1, 2 or 3
- Pre-entry computing awards

KS5

- Certificate in Personal Progress Entry 1
- Life skills Entry 1
- Employability skills Entry 1

See topic cycles for full list of units.