

Functional Numeracy COMPOSITE KNOWLEDGE COVERAGE KEY STAGE 5 (Further Education)

Intent:

For Learners to be able to develop their mathematical understanding which they may use in their adult lives. All learners will develop their understanding at a level which is relevant to them.

		Cycle A 23-24	Cycle B 24-25	Cycle C 25-26	Running throughout each cycle
A u t	1	Whole Numbers To identify numbers used in adult life in a functional way	Whole Numbers To use numbers to support with payments, phone numbers and wages.	Whole Numbers To identify numbers in the environment and how these supports everyday life	
u m n	2	Whole Numbers To identify and use numbers within the workplace in a functional way	Whole Numbers Identify and use numbers to support us in every day life eg: emergency numbers	Whole numbers To be able to use whole numbers to solve problems.	
S p r i n g	1	Measurements To be able to use distances and other measures	Measurements To be able to use timetables, money, dates and times.	Measurement To read and understand different units of measure and how to use these functionally to travel	
	2	Shape and Space To read and understand signs and symbols	Shape and space To follow directions and understanding positional language	Shape and space To be able to follow directions	
S u m e r	1	Data and Statistics To read and write data for functional purposes	Data and Statistics To read data and statistics for functional purposes, writing a shopping list, finding contact numbers.	Data and statistics To use dates and times to organise their day and events	
	2	Whole Numbers To be able to use numbers when travelling to and from places	Whole numbers To identify numbers within shops and public spaces	Whole numbers To identify and understand how numbers are a part of everyday life.	