Rolling Curriculum for Maths Functional Skills Entry Level 3

This is a two-year curriculum. Students may start on Year A or Year B, but will cover all topics/skills.

Year A

| Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|---------------------------|--------------------------|----------------------------|---------------------------|-----------------------------|--------------------------|
| Number | MSS | Data | Number | MSS | Data |
| 1. Count, read, write, | 10. Calculate with money | 21.Extract information | 2. Add and subtract using | 12. Read, measure and | 23. Organise and |
| order and compare | using decimal notation | from lists, tables, | three-digit whole | record time using am and | represent information in |
| numbers up to 1000 | and express money | diagrams and charts and | numbers | pm | appropriate ways |
| 8. Read, write and use | correctly in writing in | create frequency tables | | 13. Read time from | including tables, |
| decimals up to two | pounds and pence | 22. Interpret information, | | analogue and 24 hour | diagrams, simple line |
| decimal places | 11. Round amounts of | to make comparisons and | | digital clocks in hours and | graphs and bar charts |
| 6. Recognise and continue | money to the nearest £1 | record changes, from | | minutes | |
| linear sequences of | or 10p | different formats | | | |
| numbers up to 100 | | including bar charts and | | | |
| 9. Recognise and continue | | simple line graphs | | | |
| sequences that involve | | | | | |
| decimals | | | | | |

Year B

| Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|-------------------------|----------------------------|----------------------------|-----------------------------|-----------------------------|--------------------------|
| Number | MSS | Data | Number | MSS | Data |
| 3. Divide three-digit | 14. Use and compare | 21.Extract information | 5. Approximate by | 19.Sort 2-D and 3-D | 23. Organise and |
| whole numbers by single | measures of length, | from lists, tables, | rounding numbers less | shapes using properties | represent information in |
| and double digit whole | capacity, weight and | diagrams and charts and | than 1000 to the nearest | including lines of | appropriate ways |
| numbers and express | temperature to the | create frequency tables | 10 or 100 and use this | symmetry, length, right | including tables, |
| remainders | nearest labelled or | 22. Interpret information, | rounded answer to check | angles, angles including in | diagrams, simple line |
| 4. Multiply two-digit | unlabelled division | to make comparisons and | results | rectangles and triangles | graphs and bar charts |
| whole numbers by single | 15. Compare metric | record changes, from | 7. Read, write and | 20.Use appropriate | |
| and double digit whole | measures of length | different formats | understand thirds, | positional vocabulary to | |
| numbers | including mm, cm, m and | including bar charts and | quarters, fifths and tenths | describe position and | |
| | km. | simple line graphs | including equivalent | direction including eight | |
| | 16. Compare measures of | | forms | compass points and | |
| | weight including g and kg. | | | | |

| | 17. Compare measures of | including full/half/quarter | |
|--|---------------------------|-----------------------------|--|
| | capacity including ml and | turns | |
| | I. | | |
| | 18. Use a suitable | | |
| | instrument to measure | | |
| | mass and length | | |