

Functional Skills Mathematics: Entry Level 3



Sample Scheme of Work

Tutor Name		Area of learning	Functional Mathematics Entry Level 3
Date of delivery to/from		Number of sessions/Hours	30-35 1 hour sessions approx

Student/Learner Profile	
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Course Aims	Course Objectives
<p>By the end of this course learners will:</p> <ul style="list-style-type: none"> Understand the mathematical skills required Be able to transfer the skills learned by applying the skills in different context and settings Become better at being able to apply a problem solving approach to everyday contexts Become confident enough to be able to complete the Functional skills assessment test To encourage learners to move onto higher level skills, to provide support, encouragement and the confidence to progress up through the levels 	<p>To build upon and develop the learner's ability in being able to complete the numerical skills and apply them in different contexts and settings.</p> <p>Through a series of teaching and support sessions the learners will be aware of the technical skills involved at the level the programme demands.</p> <p>In addition learners will develop their understanding on the skills involved by completing tasks and assignments set in different everyday contexts and be able to apply problem solving techniques</p> <p>Learners will then be equipped with the skills to achieve an award in recognition for their efforts</p>