

EAL Purpose Statement:

Qualification Title:	501/0988/1 EAL Level 3 Diploma in Cycle Maintenance (QCF)
Qualification Overview:	<p>This qualification covers the advanced knowledge and understanding of cycle maintenance. Developed in consultation with colleges, training associations and employers across the sector, the qualifications:</p> <ul style="list-style-type: none"> • give successful learners a firm grounding in the practices and processes of the trade • ensure a detailed understanding of industry standards • are recognised for Semta’s Advanced Apprenticeship in Engineering Manufacture. <p>What does this qualification cover?</p> <ul style="list-style-type: none"> • The Level 3 Diploma includes a range of optional units allow learners to focus on the suspension systems, advanced wheel building and hydraulic disc brake systems. • It is accredited by Ofqual at QCF Level three. <p>Who could take this qualification? OR who is this qualification designed for?</p> <ul style="list-style-type: none"> • Apprentices looking for a level 3 (Diploma) Technical Certificate as part of their Apprenticeship programme. • Learners who are progressing from the EAL Level 2 Certificate in Cycle Maintenance, • those who wish to start a career in cycle maintenance and have sufficient learning and/or experience at Level 3, • Are working in a cycle maintenance environment and would like to work towards a relevant Level 3 qualification, • Are new to cycle maintenance but are looking for a career change or wish to learn new skills. <p>It is suitable for learners aged:</p> <ul style="list-style-type: none"> • 16-18 • 19+
What could this qualification lead to?	<p>Typical job roles include:</p> <p>Cycle mechanic.</p> <p>This qualification relates to the following EAL qualifications:</p> <ul style="list-style-type: none"> • 600/2084/2 EAL Level 3 NVQ Extended Diploma in Engineering Maintenance <p>Apprenticeships:</p> <p>This qualification forms part of the Semta apprenticeship frameworks.</p>
Who supports this qualification?	<p>The qualification is supported by The Society of Operations Engineers (SOE).</p>