

SCHEME OF WORK

PROGRAMME TUTOR		NO OF WEEKS	35	START DATE	Week 1
				COMPLETION DATE	Week 35

WEEK NO	TOPIC AREA/INDICATIVE CONTENT	LEARNING OUTCOME/UNIT ELEMENT	RESOURCES	ASSESSMENT	EVERY CHILD MATTERS & KEY SKILLS	
1	Induction day	Theory and underpinning knowledge of Health and Safety within the motor vehicle industry. Paper-based exam plus online exams to be taken as per test dates (see exam timetable)	Induction pack, OHP. Whiteboard and pens			
2	Routine Maintenance			Student Educational H&S pack Whiteboard & projector Human knowledge and experience	Q&A Progress test record in work books Directed questioning Paper-based and online formal exam	<u>E.C.M</u> 5.2 + 5.3 + 5.4
3	Routine Maintenance					
4	Routine Maintenance					
5	Routine Maintenance					
6	Engines					

7	Engines	Underpinning knowledge of Engines	Automotive Skills Council teaching package Models white board & projector	Q&A	<u>E.C.M</u> 5.2 + 5.3
8	Engines	Paper-based exam plus online exams to be taken as per test dates (see exam timetable)		Progress test record in work books Direct questioning	<u>K/S</u> I.C.T 1.2 LP 1.2 WO 1.2
9	Engines				
10	Engines				
11	Lubrication	Theory and underpinning knowledge of Lubrication & Cooling Systems Uses and faults within the motor vehicle industry. Paper-based exam plus online exams to be taken as per test dates (see exam timetable)	Human knowledge and experience.	Paper-based & online formal exam	<u>E.C.M</u> 5.2 + 5.3 + 5.4
12	Lubrication				
13	Lubrication				
14	Cooling	Theory and underpinning knowledge of Lubrication & Cooling Systems Uses and faults within the motor vehicle industry. Paper-based exam plus online exams to be taken as per test dates (see exam timetable)	Automotive Skills Council teaching package Models white board & projector Human knowledge and experience.	Q&A	<u>K/S</u> I.C.T 1.2 LP 1.2 WO 1.2
				Progress test record in work books Directed questioning Paper-based & online formal exam	
15	Cooling	Theory and underpinning knowledge of Lubrication & Cooling Systems Uses and faults within the motor vehicle industry. Paper-based exam plus online exams to be taken as per test dates (see exam timetable)	Automotive Skills Council teaching package Models white board & projector Human knowledge and experience.	Q&A	<u>E.C.M</u> 5.2 + 5.3 + 5.4
16	Cooling				Q&A

17	Ignition	Theory and underpinning knowledge of			5.2 + 5.3 + 5.4
18	Ignition				
19	Ignition				
20	Petrol fuel	Ignition Systems Uses and faults within the motor vehicle industry. Paper-based exam plus online exam to be taken as per test dates (see exam timetable)	Automotive Skills Council teaching package Models white board & projector Human knowledge and experience.	Progress test record in work books Directed questioning Paper-based & online formal exam	<u>K/S</u> I.C.T 1.2 LP 1.2 WO 1.2
21	Petrol fuel	Theory and underpinning knowledge of Petrol Fuel Systems Uses and faults within the motor vehicle industry. Paper-based exam plus online exam to be taken as per test dates (see exam timetable)	Automotive Skills Council teaching package Models White board & Projector Human knowledge and experience. Automotive Skills		<u>E.C.M</u> 5.2 + 5.3 + 5.4
22	Petrol fuel				
23	Petrol fuel				
24	Petrol fuel			Q&A Progress test Record in work books	<u>K/S</u> I.C.T 1.2 LP 1.2 WO 1.2
25	Petrol fuel				
26	Diesel fuel				

27	Diesel fuel		Council teaching package Models		5.2 + 5.3 + 5.4	
28	Diesel fuel	Theory and underpinning knowledge of Diesel Fuel Systems their uses and faults within the motor vehicle industry	white board & projector	Direct questioning	<u>K/S</u>	
29	Diesel fuel		Human knowledge and experience.	Paper-based & online formal exam	I.C.T 1.2 LP 1.2 WO 1.2	
30	Diesel fuel					
31	Diesel fuel					
32	Weeks taken for mop-up and additional study for Online exams and Paper-based knowledge requirements	Revision and Review of areas deemed to require further study	Automotive Skills Council teaching package	Directed questioning	<u>E.C.M</u> 5.2 + 5.3 + 5.4	
33			Models		Paper-based & online formal exam	<u>K/S</u>
34			White board & Projector	I.C.T 1.2 LP 1.2 WO 1.2		
35			Human knowledge and experience.			