

GHS 2025 - 2026 TERM 1 SCHEME OF WORK (N. COZIER)**FORM 2**

Week	Unit Topic	Objectives	Assessment
1	Blood & its Importance	<ul style="list-style-type: none">● Identify the components of blood● State the function of the components of blood● Describe the components of the circulatory system and their functions● Label chambers and main blood vessels of the heart	Workbook 1 pg 87 9.3 Workbook 1 pg 88
2	Blood & its Importance	<ul style="list-style-type: none">● Compare properties of main blood vessels● Identify the blood groups● Discuss the impact of blood groups on transfusion	Workbook 1 pg 90 Workbook 1 pg 93 Workbook 1 pg 94
3	Focusing on me - Food	<ul style="list-style-type: none">● discuss the role of nutrients in the body● develop balanced diets for different groups of individuals	Workbook 1 pg 66
4	Focusing on me - Food	<ul style="list-style-type: none">● describe diseases and disorders associated with poor diet	Workbook 1 pg 70, 73
5	Investigating Matter - ECM	<ul style="list-style-type: none">● define the term atom● describe the structure of an atom● identify the chemical symbols of commonly found elements● distinguish among an element, a compound and a mixture● classify mixtures as solutions and suspensions	Workbook 2 pg 6, 7, 9, 10, 13
6	Investigating Matter - Sep. Techniques	<ul style="list-style-type: none">● perform simple separation techniques	Workbook 2 pg 16, 17, 18, 20, 21, 22, 23
7-8	Investigating Matter - Metals & Non-metals	<ul style="list-style-type: none">● classify substances as metals and non-metals● relate the properties of metals and non-metals to their uses	
9-10	Investigating Matter- Acids & Bases	<ul style="list-style-type: none">● name some common acids and bases● recall the characteristics of acids and bases● determine the degree of acidity and alkalinity of common household products● state the meaning of the term neutralisation● cite examples of neutralisation	
11	Revision		