

Year 10

Week	Knowledge Organiser	Independent Study (Description)	Independent Study (Link)
1	Sections 1 & 2: Organisation & Human digestive system	Use your notes to complete the BBC Bitesize quiz online and record your score	https://www.bbc.co.uk/bitesize/guides/zwqycdm/test
2	Sections 3 & 4: Enzymes key terms & Testing for biological molecules		
3	Sections 5 & 6: Human digestive enzymes, Other chemicals &; Heart and lungs, Structures in the heart and Structures in the lungs		
4	Sections 7 & 8: Heart disease & Blood vessels	Cardiovascular SLOP booklet & accompanying Google forms test	https://drive.google.com/drive/folders/1cQ5BvJ25vVwtdbH6hymMkShQzLBRp4Ug
5	Sections 9 & 10: Components of blood & Movement within plants and factors affecting transpiration		
6	Sections 11 & 12: Cell adaptations for movement within plants & Leaf structure and plant tissues		

Year 11

Week	Knowledge Organiser	Independent Study (Description)	Independent Study (Link)
1	B4 - Bioenergetics (Section 1)	Oak Academy lesson	https://www.bbc.co.uk/bitesize/guides/zs4mk2p/revision/1
2	B4 - Bioenergetics (Section 2 & 3)		
3	B4 - Bioenergetics (Section 4)		
4	B5 - Homeostasis and response (Section A)	Seneca assignment on B2 Organisation	Seneca assignment will be live on your seneca account once you log in. If you have not joined the class yet the link will be on your SMHK account.
5	B5 - Homeostasis and response (Section B)		
6	B5 - Homeostasis and response (Section C)		