

# Work schedule

## 1.1 Term 1







Time	Contents	Activity	Date planned	Date completed
	<p>Respiratory system</p> <ul style="list-style-type: none"> <li>- Breathing</li> <li>- Gaseous exchange and diffusion</li> <li>- Respiration</li> <li>- Differences between inhalation and exhalation</li> <li>- Health issues</li> </ul> <p>Excretory system</p> <ul style="list-style-type: none"> <li>- Anatomy</li> <li>- Health issues</li> </ul> <p>Nervous system and senses</p> <ul style="list-style-type: none"> <li>- Eye</li> <li>- Ear</li> <li>- Tongue</li> <li>- Skin</li> <li>- Nose</li> <li>- Impulses and the brain</li> <li>- Thermoregulation</li> <li>- Health issues</li> <li>- Impact of drugs and alcohol on the brain</li> </ul>	<p>Practical task 4 P. 66 Activity 7 P. 66</p> <p>Activity 8 P. 67 – 68 Exercise 5 P. 68 – 72</p> <p>Exercise 6 P. 76 – 78</p> <p>Exercise 7 P. 88 – 92 Summary P. 92 – 99 Mind maps P. 100 – 106</p>		
<p>2 weeks (10 days)</p>	<p>Unit 3 Human reproduction and puberty Introduction Male reproductive system Female reproductive system Sexual intercourse Puberty Phases of reproduction Contraceptives Health issues</p>	<p>Activity 9 P. 113 Activity 10 P. 114 Exercise 8 P. 114 – 118 Summary P.118 Mind maps P. 119 Glossary P 120 – 122 Term test P. 123 – 138</p>		



Life and living	<b>Cells as the basic units</b> Cell structure Differences between plant cells and animal cells Cells in tissue, organs and systems <b>Systems in the human body</b> Bodily systems <b>Human reproduction</b> Purpose and puberty Reproductive organs Stages of reproduction <b>Circulatory and respiratory systems</b> Breathing, gaseous exchange, circulation and respiration <b>Digestive tract</b> Healthy diet The alimentary canal and digestion
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Life and living: 44 days or 9 weeks

Assessment: 4 days

Administration: 1 day