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| WEEK/Dates | TOPIC | HOMEWORK |
| Week beginning : 2/9/19 | Cell structure and transport | * Cell structure activity sheet
* Cell structure –specialised cells and active transport activity sheet
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| Week beginning : 9/9/19 | Cell division  | * Cell division activity sheet
* Cell division –diffusion activity sheet
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| Week beginning : 16/9/19 | Organisation and the digestive system | * Adaptations of the digestives system activity sheet
* Enzymes and the digestive system activity sheet
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| Week beginning : 23/9/19 | Organising animals and plants  | * Plant organs –leaves activity sheet
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| Week beginning : 30/9/19 | Communicable diseases  | * Malaria activity sheet
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| Week beginning : 7/10/1914/10/19 | Preventing and treating diseases Photosynthesis  | * The spread of pathogens activity sheet
* Photosynthesis activity sheet 1
* Photosynthesis activity sheet 2
 |
| Week beginning : 28/10/19 | Respiration  | * Respiration activity sheet 1
* Respiration activity sheet 2
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| Week beginning : 4/11/1911/11/19 | Atomic structure The periodic table  | * The periodic table and atomic structure
* The periodic table activity sheet
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| Week beginning : 18/11/19 | Structure and bonding  | * Ionic and covalent bonding activity sheet
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| Week beginning 25/11/19-02/12/19 | Chemical calculations chemical changes  | * Calculating masses activity sheet
* Reaction of metals and PH activity sheet
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| Week beginning 09/12/19 | Electrolysis | * Titration and electrolysis worksheet
* Electrolysis activity sheet
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| Week beginning 16/12/19 | Energy changes  | * Endothermic and exothermic reactions
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