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| **w/b** | **In-School Learning** | **Blended Learning** |  | **Approximate completion time** |
| 7/9 | * Periodic Table
* History of the periodic table
 | * Booklet work on In School Learning lessons
* MS Forms lessons on In School Learning lessons
 |  | 1.5 hours |
| 14/9 | * Career focus – Research Scientist
* Metals and non-metals
* Alloys
* Ceramics
 | * Booklet work on In School Learning lessons
* MS Forms lessons on In School Learning lessons
 |  | 3 hours |
| 21/9 | * Polymers
* Composites
* Miniquiz
* Atomic Structure
 | * Booklet work on In School Learning lessons
* MS Forms lessons on In School Learning lessons
 |  | 3 hours |
| 28/9 | * Electron configuration
* Ar and Mr
* Alkali metals
* halogens
 | * Booklet work on In School Learning lessons
* MS Forms lessons on In School Learning lessons
 |  | 3 hours |
| 5/10 | * Nobel Gases
* Reactivity of group 1 and group 7
* Naming compounds
* Writing Formulae
 | * Booklet work on In School Learning lessons
* MS Forms lessons on In School Learning lessons
 |  | 3 hours |
| 12/10 | * Exothermic and endothermic reactions
* Gas tests
* Mini Quiz
* Revision
 | * Booklet work on In School Learning lessons
* MS Forms lessons on In School Learning lessons
 |  | 3 hours |
| 19/10 | * Assessment
* Therapy
 | * Complete the exam photo and email to class teacher
* Review of test paper with corrections
 |  | 3 hours |