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| Subject | Science | Mode of teaching |
| Class/ Division | Year 7 A-F | |
| Week | 26 (21 st Feb to 25 th Feb) | |
| No. of lessons | 4 | |
| Unit | Unit 7F Acids and Alkalis | |
| Lesson 1 Task Resources | AFL on Muscles and Bones Assessment sheet that contains productive questions | Zoom Session |
| Lesson 2 Task Resources | Chapter 7Fd Neutralisation Learning Objectives: Action of acid to an alkali. Learning outcome: <ul style="list-style-type: none"> • Describe what happens during neutralization. • Write word equation for neutralisation reactions. • Explain the pH changes taking place during neutralisation. 1. List few neutralization reactions, Write the general word equation for the reaction of acids and alkalis 2. Question and answers Pages 94-95 Active learn Text Book Exploring Science 7 Active learn presentation, Work sheets, | Zoom Session |
| Lesson 3 Task Resource | Chapter 7Fe Neutralisation in Daily life Learning Objectives: Use of Neutralization in everyday life. Learning outcome: <ul style="list-style-type: none"> • Describe some examples of everyday acids and alkalis. • Describe and explain some everyday neutralisation reactions. 1. List few neutralization reactions in everyday life, Write the word equation for the reaction of sulphuric acid and iron oxide 2. Question and answers Pages 98-99 Active learn Text Book Exploring Science 7 Active learn presentation, Work sheets, | Zoom session |
| Lesson 4 Task Resources | Unit 7L Sound Chapter 7La Making Sound Learning Objective: Making different sounds Learning Outcome: <ul style="list-style-type: none"> • Explain what causes sound and how to make louder sounds. • Explain the link between frequency and pitch. 1. Write the definitions of new terms- Intensity, volume, pitch, frequency, hertz, amplitude. 2. Question and answer –Pages 182-183 Active learn Text Book Exploring Science 7 Active learn presentation, Work sheets | Asynchronous |

Note: Students to answer all the text book questions in the note book.

