

YEAR 13 A/ B – CHEMISTRY

WEEK 5 (19th April to 23rd April)

Work sent to the students through Whats app group / Google classroom /Zoom Learning Platform

Lesson Objective: Revise organic synthesis

Resources: Text book, Worksheet file, video, past papers and power point presentations.

Sunday – 4 th , 5 th & 8 th period (Yr 13 A) Sunday – 1 st , 2 nd & 3 rd period (Yr 13 B)	Recall the reactions of Arenes Outline the mechanism of all reactions. Read textbook Solve past papers. Complete worksheet file questions.
Tuesday – 1 st & 2 nd period (Yr 13 A)	Read textbook Solve past papers. Complete worksheet file questions. Recall the reactions of nitrocompounds, aromatic compounds. Outline the mechanism of all reactions. Assessment of As organic compounds.
Wednesday – 2 nd period-Yr 13 A Wednesday – 4 th , 5 th & 6 th period -Yr 13 B	Suggest the reagents and conditions involved in different organic reactions. Outline the mechanism of all reactions. One period – research the working of mass spectrometer. Read textbook Solve past papers. Complete worksheet file questions.

