

TEACHER 1 (hours x 4)				TEACHER 2 (hours x 3)			
A1				A2			
YEAR 12	Required practicals	OTHER	HW, PRIVATE STUDY, PREP TIME	YEAR 12	Required practicals	OTHER	HW, PRIVATE STUDY, PREP TIME
			EXAM PREP BOOKLET				EXAM PREP BOOKLET
			VIDEO				VIDEO
3.1.1 Atomic structure			Q1-3, pages 1-3	3.1.1 Atomic structure			Q1-5, pages 4-8
3.1.2 Amount of substance				3.1.2 Amount of substance			
3.1.3 Bonding			Q1-7, pages 9-16	3.1.3 Introduction to organic chemistry			Q1-6, pages 43-45
3.1.4 Energetics			Q1-4, pages 17-21	3.1.4 Alkanes			Q1-6, pages 46-49
3.1.5 Kinetics			Q1-6, pages 22-28	3.1.5 Halogenoalkanes			Q1-10, pages 50-56
3.1.6 Chemical equilibria, Le Chatelier's principle and $K_c$			Q1-5, pages 29-33	3.1.6 Alkenes			Q1-10, pages 57-62
3.1.7 Oxidation, reduction and redox equations			Q1-6, pages 34-35	3.1.7 Organic analysis			Q1-6, pages 63-66
AP1 CHEMISTRY Y12 AS ASSESSMENTS (PAPERS 1&2) and MRI				AP2 CHEMISTRY Y12 AS ASSESSMENTS (PAPERS 1&2) and MRI			
3.2.4 Properties of Period 3 elements and their oxides			Q1-2, pages 32-33	3.2.4 Periodic trends			Q1-5, pages 36-37
3.2.5 Transition metals			Q1-13, pages 34-41	3.2.5 Transition metals			Q1-6, pages 38-40
Y12 IPEs				Y12 IPEs			
WORK EXPERIENCE, SPORTS DAYS, UCAS REGISTRATION				WORK EXPERIENCE, SPORTS DAYS, UCAS REGISTRATION			
SUMMER				SUMMER			
YEAR 13	Required practicals	OTHER	HW, PRIVATE STUDY, PREP TIME	YEAR 13	Required practicals	OTHER	HW, PRIVATE STUDY, PREP TIME
			EXAM PREP BOOKLET				EXAM PREP BOOKLET
			VIDEO				VIDEO
3.2.6 Reactions of ions in aqueous solutions			Q1-4, pages 42-43	3.2.6 Reactions of ions in aqueous solutions			Q1-6, pages 44-46
3.3.13 Amino acids, proteins and DNA			Q1-7, pages 66-71	3.3.13 Amino acids, proteins and DNA			Q1-5, pages 47-48
3.1.11 Electrode potentials and electrochemical cells			Q1-6, pages 16-21	3.1.11 Electrode potentials and electrochemical cells			Q1-5, pages 49-62
3.1.12 Acids and bases			Q1-12, pages 22-31	3.1.12 Acids and bases			Q1-5, pages 63-65
3.1.9 Rate equations			Q1-6, pages 7-11	3.1.9 Rate equations			Q1-6, pages 72-76
3.1.10 Equilibrium constant $K_p$ for homogeneous systems			Q1-4, pages 12-15	3.1.10 Equilibrium constant $K_p$ for homogeneous systems			Q1-6, pages 77-81
AP1 CHEMISTRY Y13 A-LEVEL ASSESSMENTS (PAPER 1,2&3) and MRI				AP2 CHEMISTRY Y13 A-LEVEL ASSESSMENTS (PAPER 1,2&3) and MRI			
REVISION FOR FINALS				REVISION FOR FINALS			
FOR FINAL EXAMS				FOR FINAL EXAMS			