

St. John's Senior School



Subject: CHEMISTRY
Teacher: S PAYNE

Form: 3rd
Term: Autumn 2023

WEEK	WEEK BEGINNING	TOPIC
1	4 th September	C13.1: History of Our Atmosphere C13.2: Our Evolving Atmosphere
2	11 th September	C13.3 Greenhouse Gases/ C13.4: Global climate change
3	18 th September	C13.5: Atmospheric Pollutants
4	25 th September	C13.5: Atmospheric Pollutants/ revision
5	2 nd October	MS1- MS5: Maths Skills and RMM/ % mass
6	9 th October	MINI TEST
7	16 th October	C1. 2: Chemical Equations: word and balanced symbol equations /
HALF - TERM		
8	30 th October	C1.3: Separating Mixtures/ Practical: Obtaining pure salt from rock salt
9	6 th November	C1.3: Separating Mixtures/ C1.4: Chromatography/ Required practical 6
10	13 th November	END OF TERM EXAMINATIONS
11	20 th November	C1.4: Distillation practical: Obtaining pure water from ink/ C1.4: Fractional Distillation/
12	27 th November	C1.1Atom and C1.5:Atom and History of the Atom
13	4 th December	C13.1: History of Our Atmosphere C13.2: Our Evolving Atmosphere

St. John's Senior School



Subject: CHEMISTRY
Teacher:

Form: 3RD
Term: Spring 2024

WEEK	WEEK BEGINNING	TOPIC
1	3 rd January (Wednesday)	C13.3 Greenhouse Gases/ C13.4: Global climate change
2	8 th January	C13.5: Atmospheric Pollutants
3	15 th January	C13.5: Atmospheric Pollutants/ Revision
4	22 nd January	MINI- TEST
5	29 th January	MS1- MS5: Maths Skills and RMM/ % mass
6	5 th February	C1. 2: Chemical Equations: word and balanced symbol equations
HALF - TERM		
7	19 th February	C1.3: Separating Mixtures/ Practical: Obtaining pure salt from rock salt
8	26 th February	C1.3: Separating Mixtures/ Practical: Chromatography
9	4 th March	C1.4: Distillation practical: Obtaining pure water from ink/ C1.4: Fractional Distillation/
10	11 th March	C1.1Atom and C1.5:Atom and History of the Atom
11	18 th March	C13.1: History of Our Atmosphere C13.2: Our Evolving Atmosphere

St. John's Senior School



Subject: CHEMISTRY
Teacher: S Payne

Form: 3rd
Term: Summer 2024

WEEK	WEEK BEGINNING	TOPIC
1	16 th April (Tuesday)	C13.3 Greenhouse Gases/ C13.4: Global climate change
2	22 nd April	C13.5: Atmospheric Pollutants
3	29 th April	C13.5: Atmospheric Pollutants/ Revision
4	7 th May	MS1- MS5: Maths Skills and RMM/ % mass
5	13 th May	C1. 2: Chemical Equations: word and balanced symbol equations
6	20 th May	Revision
HALF - TERM		
7	3 rd June	END OF TERM EXAMINATIONS
8	10 th June	C1.3: Separating Mixtures/ Practical: Obtaining pure salt from rock salt
9	17 th June	C1.3: Separating Mixtures/ Practical: Chromatography
10	24 th June	C1.4: Distillation practical: Obtaining pure water from ink/ C1.4: Fractional Distillation
11	1 st July	C1.1Atom and C1.5:Atom and History of the Atom