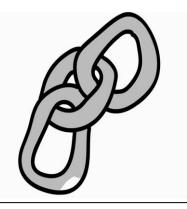
# Don't break the chain!

W/b	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
25 <sup>th</sup> March	1	2	3	4	5	6	7
1 <sup>st</sup> April	8	9	10	11	12	13	14
8 <sup>th</sup> April	15	16	17	18	19	20	21
15 <sup>th</sup> April	22	23	24	25	26	27	28
22 <sup>nd</sup> April	29	30	31	32	33	34	35
29 <sup>th</sup> April	36	37	38	39	40	41	42
6 <sup>th</sup> May	43	44	45	46	47 <sup>1</sup>	48	49
13 <sup>th</sup> May	50	51	52	53	54	55	56
20 <sup>th</sup> May	57	58	59	60	61	62	63
27 <sup>th</sup> May	64	65	66	67	68	69	70
3 <sup>rd</sup> June	71	72	73	74	75	76	77
10 <sup>th</sup> June	78	79	80	81	82 <sup>2</sup>	83	84
17 <sup>th</sup> June	85	86	87				

<sup>&</sup>lt;sup>1</sup> First whole cohort Exam – Biology P1 – GCSE Drama and other exams happen before



The challenge is to make sure that you revise at home every single day from now until the start of your exams.

The goal is to make sure that you complete revision every single day over the next 47 days until your exams begin.

- 1. Work out the minimum amount of time you should revise every day
- 2. Every time you complete that revision put a tick in the box for that day
- 3. The aim is to **NOT BREAK THE CHAIN!** This means making sure you complete the minimum amount every day

When you have started you will find it easier to continue!

<sup>&</sup>lt;sup>2</sup> Last whole cohort Exam – Physics P2 – Further Maths and DT happen after

#### Don't Break the Chain! Revision Strategy for Success

## Example plan – you can create your own!

W/b	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
25 <sup>th</sup> March	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1
1 <sup>st</sup> April	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2
8 <sup>th</sup> April	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3
15 <sup>th</sup> April	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1

## Don't Break the Chain! Revision Strategy for Success

22 <sup>nd</sup> April	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2
29 <sup>th</sup> April	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3
6 <sup>th</sup> May	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1	Literature Chemistry Option 2	Maths Physics Option 3	English Biology Option 1

W/b	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
25 <sup>th</sup> March							
1 <sup>st</sup> April							
8 <sup>th</sup> April							
15 <sup>th</sup> April							
22 <sup>nd</sup> April							
29 <sup>th</sup> April							
6 <sup>th</sup> May					Biology P1		

## Don't Break the Chain! Revision Strategy for Success

13 <sup>th</sup> May	Engish Lit Paper 1			Maths P1 (non-calculator)	Chemistry P1	
20 <sup>th</sup> May	English Lit Paper 2		Physics P1	English Lan P1		
27 <sup>th</sup> May						
3 <sup>rd</sup> June	Maths P2 (calculator)			English Lan P2	Biology P2	
10 <sup>th</sup> June	Maths P3 (calculator)	Chemistry P2			Physics P2	
17 <sup>th</sup> June						