



Lincoln Castle Academy  
Year 8 Catch-up  
Programme  
Term 2 2020 - 2021

Name: \_\_\_\_\_

Tutor Group: \_\_\_\_\_

Tutor: \_\_\_\_\_

# Year 8 Programme

	Monday	Tuesday	Wednesday	Thursday	Friday
Activity 1 8.40 - 9.00	Reward/consequence points, announcements, expectations, checks and DEAR	Assembly and discussion	DEAR year 8 novel	Science workbook	Maths workbook
Activity 2 9.00 - 9.25	Science workbook	Maths workbook	ASPIRE	English workbook	ASPIRE

# Aspire Programme

Date	Topic	<input checked="" type="checkbox"/>
2 November	Rights and responsibilities in the community	
9 November	Alcohol and drugs misuse and managing peer influence	
16 November	Alcohol and drugs misuse and managing peer influence	
23 November	Tackling age and disability discrimination	
30 November	Tackling age and disability discrimination	
7 December	Tackling age and disability discrimination	
14 December	Tackling age and disability discrimination	

# DEAR Tutor Time

## Topic

‘Black Cats and Butlers’ by Janine Beacham

# Literacy

Date	Workbook	SPaG Tests	<input checked="" type="checkbox"/>	Mark
2 November	Pages 4&5 Finding important bits	RAG rate your understanding of key SPaG areas covered in the tests		
9 November	Pages 6&7 Summarising. Working out what's going on	Punctuation topic 1		
16 November	Pages 8&9 Point, Evidence, Explain Different types of text	Punctuation topic 2		
23 November	Pages 76&77 Use different words/ Don't be boring	Punctuation topic 3		
30 November	Pages 78&79 Adjectives and comparing	Punctuation topic 4		
7 December	Pages 68&79 Paragraphs	Punctuation topic 5		
14 December	Pages 70&71 Paragraphs and linking paragraphs	Punctuation topic 6 RAG rate your understanding of key SPaG areas covered in the tests		

# Numeracy

Date	Pages	Topic	<input checked="" type="checkbox"/>	Mark
2 November	4,5&6	Place value and Ordering Numbers and decimals		
9 November	7&8	Adding and subtracting whole numbers and decimals		
16 November	9,10&11	Multiplying and Dividing		
23 November	12&13	Negative numbers and BODMAS		
30 November	14,15&16	Inverse operations, rounding and estimating		
7 December	17&18	Powers, roots and multiples		
14 December	19&20	Factors and prime numbers		

EXTENSION WORK – 10 minute Weekly Workouts

# Science

Date	Pages	Topic	<input checked="" type="checkbox"/>	Mark
2 November	87 and 88 89	Organ systems		
9 November	39 and 40 41 and 42	The particle model		
16 November	7 and 8 9 and 10	Charge Static electricity		
23 November	90 and 91 92 and 93	Interdependence Food chains and food webs		
30 November	43 and 44 45 and 46	Changes of state		
7 December	11 and 12 13 and 14	Circuits		
14 December	Review the topics covered this term and complete any missing pages			

# Year 8 Enrichment

Monday	Tuesday	Wednesday	Thursday
<b>Keyboard Club</b> Mrs Noble Music Room	<b>KS3 Homework Club 3</b> to 3.45 Newton Suite	<b>SUSTAIN</b> 3 to 3.45 Mr Lunt	<b>Science Club</b> Mrs A Smith 3.00 -3.45
	<b>History Scholars</b> Mrs Edwards	<b>Mystery Maths Club</b> LUNCHTIME in M7 Ms Wawryniuk	