

Year 7 - Novel Study: The Hobbit

What should I already know?

- Basic facts about fantasy fiction characters.
- The conventions of the hero's journey.
- A basic understanding of some of the conventions and writing styles of the fantasy fiction genre.
- Some contextual information about Norse Mythology.

Key Skills

- To demonstrate an understanding of the fantasy fiction genre.
- To begin understand and explore how a full novel can be constructed and developed.
- To comparatively think about links between texts.
- To begin to apply historical background information and understanding (context) to a fantasy fiction text.
- To begin to understand how to evaluate the effectiveness of characters and themes through language and structure.

Facts I will learn

- I will learn about Norse mythology and how this influenced key authors in the fantasy fiction genre.
- I will learn about the different types of characters used in fantasy fiction and what influenced authors to use them.
- I will learn about the conventions of the fantasy fiction.
- I will learn about the use of vocabulary within the fantasy fiction genre.
- I will learn how to link modern texts such as The Hobbit to historical texts such as Beowulf.

Experiences that school will provide

- Reading a full novel with structured discussions about universal themes of heroism and bravery.
- Cross-curricular links with Geography (map plotting of the journey in the novel)
- Opportunities to practise writing and applying their knowledge of the fantasy fiction genre.

Web Links:

Investigating themes in fiction guide for KS3 English students - BBC Bitesize

KS3 English Literature: Philip Pullman on his novels - BBC Teach

<u>Understanding how writers use setting guide for KS3 English students - BBC Bitesize</u>

10 Writing Tips from J.R.R. Tolkien | Writers In The Storm (writersinthestormblog.com)

<u>Writing Fantasy: Telling Spellbinding Stories</u> <u>(Complete Guide) - NN (nownovel.com)</u>

Experiences that could be provided at home

Watch The Hobbit: An unexpected Journey Listen to the soundtrack from The Hobbit: An Unexpected Journey. Could you compose a theme tune for the book or a song linked to one of the scenes in the story? Design a new character / creature that might appear in an additional chapter of the book. How might they fit into the story?

Design your own treasure map. What dangers might you encounter?

Can you design a board game based on the book in which the characters have to complete a similar quest?

There are a number of Lego sets based on scenes from The Hobbit. Can you create your own scenes using different construction toys / materials?

Key Questions

- Who are the key authors of fantasy fiction?
- What is fantasy fiction genres and its conventions?
- What influences a fantasy fiction writer?
- Which themes can I see in development through a fantasy fiction novel?
- What content and language choices are most predominant in fantasy fiction writing?
- Why is fantasy fiction a popular genre?
- Which characters are used and how are these characters created and developed?
- How have historical texts influenced the fantasy fiction genre?

Key Vocab	Definition
Anastrophe	A reversal of the usual order of the parts of sentence. This is a well known technique associated with the character of Yoda from Star Wars.
Sibilance	The repetition of the 's' sound for effect.
Characterisation	The way an author describes or shows what a character is like.
Foreshadowing	When an author hints at future events in a novel.
Theme	An idea that an author can develop through a novel.
Motif	A theme which is repeated through a piece of Literature.
Foreboding	A strong feeling that something terrible is going to happen.
Vengeful	To feel a great desire for revenge.
Wrathful	Intensely angry.
Venerable	Someone or something deserving of respect because they are old and wise or historically important.
Haste	The quality of doing something quickly.
Adversary	Someone you compete, fight or argue against.



Year 7 Maths

You will learn	Teaching Resources/Links
Constructing, measuring & using geometric notation	KS3 Pearson Core Progress:
	Unit 8 Page 202 - 230
1. Understand and use letter and labelling conventions including those for geometric figures	Unit 8 Page 202 - 230
2. Draw and measure line segments including geometric figures	Unit 8 Page 202 - 230
3. Understand angles as a measure of turn	Unit 8 Page 202 – 230
4. Classify angles	Unit 8 Page 202 - 230
5. Measure angles up to 180°	Unit 8 Page 202 - 230
6. Draw angles up to 180°	Unit 8 Page 202 - 230
7. Draw and measure angles between 180° and 360°	Unit 8 Page 202 - 230
8. Identify perpendicular and parallel lines	Unit 8 Page 202 - 230
9. Recognise types of triangle	Unit 8 Page 202 - 230
10. Recognise types of quadrilateral	Unit 8 Page 202 - 230
11. Identify polygons up to a decagon	Unit 8 Page 202 - 230
12. Construct triangles using SSS	Unit 8 Page 202 - 230
13. Construct triangles using SSS, SAS and ASA	Unit 8 Page 202 - 230
14. Construct more complex polygons	Unit 8 Page 202 - 230
15. Interpret simple pie charts using proportion	Unit 8 Page 202 - 230
16. Interpret pie charts using a protractor	Unit 8 Page 202 - 230
17. Draw pie charts	
Developing geometric reasoning	
1. Understand and use the sum of angles at a point	Unit 8 Page 202 - 230
2. Understand and use the sum of angles on a straight line	Unit 8 Page 202 - 230
3. Understand and use the equality of vertically opposite angle	Unit 8 Page 202 - 230
4. Know and apply the sum of angles in a triangle	Unit 8 Page 202 - 230
5. Know and apply the sum of angles in a quadrilateral	Unit 8 Page 202 - 230
6. Solve angle problems using properties of triangles and quadrilaterals	Unit 8 Page 202 - 230
7. Solve complex angle problems	Unit 8 Page 202 - 230
8. Find and use the angle sum of any polygon (H)	Unit 8 Page 202 - 230
9. Investigate angles in parallel lines (H)	Unit 8 Page 202 - 230
10. Understand and use parallel line angles rules (H)	Unit 8 Page 202 - 230
11. Use known facts to obtain simple proofs (H)	Unit 8 Page 202 - 230

Additional Resources

CGP – Mathematics for Key Stage Three Book One (Product code: M1NN31)

KS3 Revision - https://www.bbc.co.uk/bitesize/subjects/zqhs34 https://mathsmadeeasy.co.uk/ks3-revision/ks3-maths/



Half Termly Overview 15/04/2024 to 24/05/2024 Year 7 Science

You will learn	Online Resources	Teaching Resources/Links
 Chemical reactions Explain the difference between chemical and physical reactions Convert word equations into formula equations Explain conservation of mass in chemical reactions Acids and alkalis describe differences between concentrated and dilute solutions of an acid use the pH scale to measure acidity and alkalinity predict the salts that form when acids react with metals or bases Space Describe the structure of the Universe Explain why seasonal changes happen Describe the phases of the moon and how a total eclipse works 	Kerboodle online textbook pages 86-98 Seneca section 2.2 https://www.youtube.com/watch?v=6td9NZ-YRjE Kerboodle online textbook pages 100-108 Seneca section 2.2 https://www.youtube.com/watch?v=63IG_6JmCes Kerboodle online pages 148-156 Seneca section 3.6 https://www.youtube.com/watch?v= DvPWQFP9vo	Chemical reactions - KS3 Chemistry - BBC Bitesize Acids and alkalis - KS3 Chemistry - BBC Bitesize Space - KS3 Physics - BBC Bitesize
Additional Resources		

Additional Resources

https://www.bbc.co.uk/bitesize https://senecalearning.com/



Year 7 Geography – UK-Amazing Landscapes

	You will learn	Online Resources	Teaching Resources/Links
1.	To understand and state the difference between weather	This links to BBC Bitesize KS3 Geography, Weather & Climate	Work pack is available on
0	and climate.	section. It explains the difference between Weather and	request.
2.	To understand that the UK's climate has not always been the same and that it continues to change and is predicted to in the future.	Climate, including how both are measure/calculated. https://www.bbc.co.uk/bitesize/guides/zw9qtfr/revision/1	Geog.2 4 th edition P82-82
3. 4.	To understand what a glacier is and know it forms. To understand that glacier move and have a lasting effect	This links to BBC Bitesize KS3 Geography, Weather & Climate section. It provides an overview of typical British weather	Geog.1 4th edition P66-69
5.	on the landscape around us. To understand that rivers have a lasting impact on shaping	patterns overtime. https://www.bbc.co.uk/bitesize/guides/zjk7hyc/revision/3	Geog.1 4 th edition P86-87
	the landscape around us.		
6.	To draw and describe how the long profile of river changes as the river.	This links to BBC Bitesize KS3 Geography, Glacial Landscapes section. It provides an overview of glaciation, including where	
7.	To understand that waterfalls form as a result of erosion.	glaciers are found, how they form and the landforms they create.	
		https://www.bbc.co.uk/bitesize/guides/zftycdm/revision/1	
		This links to BBC Bitesize KS3 Geography, River & Water section. It provides an overview of river landforms, including waterfalls, and the forces that create them, together with how rivers	
		change as the flow downstream. https://www.bbc.co.uk/bitesize/guides/zkrdmp3/revision/3	



Year 7 History

You will learn	Online Resources	Teaching Resources Links
 The British Empire To explain what an empire is and describe countries within the British Empire. To explain reasons for building an empire. To explain the benefits of empire. To describe the negative impact of empires. To explain the development of the triangular slave trade. To describe the conditions on the "Middle Passage". To describe life as a slave. 	(1-7) Seneca Learning – This is a free interactive online learning site. You simply create an account and then click onto "Classes and Assignments" then "Join Class". You then enter this class code nddogn0awz this will then set you a series of assignment on the British Empire and Slavery https://app.senecalearning.com/dashboard/courses/add?Price=Free https://www.bbc.co.uk/bitesize/guides/zf7fr82/revision/1 (1-4) BBC Bitesize – read through the information in the revise section and then watch the videos. There is then a test section with questions. https://www.bbc.co.uk/bitesize/guides/zy7fr82/revision/1 (4-7) BBC Bitesize – read through the information in the revise section and then watch the videos. There is then a test section with questions.	Textbook – Industry, Reform and Empire Britain 1750 - 1900 by Aaron Wilkes: P66 - 82
	"The British Empire benefitted its people" How far do you agree? Paragraph 1 – Explain how the empire was good for people / was a success Paragraph 2 – Explain how the empire was bad for people Conclusion – Sum up your own opinion.	



Year 7 French

You will learn	Online Resources	Physical Resources
NCELP resources: 1. Saying how many there are	Use the links below to access the class resources: https://resources.ncelp.org/concern/resources/hx11xf40x.html	Use the link below to access 'Languagenut'.
2. Describing your family	https://resources.ncelp.org/concern/resources/pz50gw237.html	https://www.languagenut.com/
3. Saying what you have	https://resources.ncelp.org/concern/resources/b8515n612.html	Click on NCELP tab. Click on French tab.
4. Saying what people do	https://resources.ncelp.org/concern/resources/tb09j5821.html	Click on NCELP year 7 French. Click on term 2.1 and access the
5. Talking about belongings	https://resources.ncelp.org/concern/resources/b2773w16z.html	appropriate week of work.
		Log in to 'Languagenut' using your own username and password. If you cannot remember these, email your Modern Foreign Languages teacher for help.

Additional resources

www.linguascope.com Use the Unity College login details to access the Linguascope activities. If you cannot remember these, email your Modern Foreign Languages teacher for help.



Year 7 German

You will learn	Online Resources	Physical Resources
LDP resources: 1. Who does what?	Use the links below to access the class resources: rachelhawkes.com - LDP Yr 7 German	Use the link below to access 'Languagenut'.
2. What you do and what someone else does in school and at home.	Y7, Term 1ii week 3 Y7, Term 1ii week 4 Y7, Term 1ii week 5	https://www.languagenut.com/ Click on NCELP tab.
3. Asking and answering questions about activities at home.	Y7, Term 1ii week 6 Y7, Term 1ii week 7	Click on German tab. Click on NCELP year 7 German. Click on term 1.2 and access the
4. Who does what (Manipulating infinitive verbs).5. German definite articles: the words for 'the'.		appropriate week of work. Log in to 'Languagenut' using your own username and
		password. If you cannot remember these, email your Modern Foreign Languages teacher for help.



Half Termly Overview 15/04/2024 to 24/05/2024 Year 7 Spanish

You will learn	Online Resources	Physical Resources
LDP resources: 1. Saying what there is around you.	Use the links below to access the class resources: rachelhawkes.com - LDP Yr 7 Spanish	Use the link below to access 'Languagenut'.
2. Saying what there is around you and describing it.	Y7, Term 1ii week 3 Y7, Term 1ii week 4	https://www.languagenut.com/
3. Talking about the location of things.	Y7, Term 1ii week 5	Click on NCELP tab.
4. Describing a place.	Y7, Term 1ii week 6 Y7, Term 1ii week 7	Click on Spanish tab. Click on NCELP year 7 Spanish. Click on term 1.2 and access the
5. Talking about festive seasons.		appropriate week of work.
		Log in to 'Languagenut' using your own username and password. If you cannot remember these, email your Modern Foreign Languages teacher for help.



Year 7 Art and Design: Pop Art

You will learn	Online Resources	Teaching Resources/Links
Pop Art 3d objects Artists & the movement Graphics, branding & commercialism Drawing from observation – pencil crayon	https://www.youtube.com/watch?v=KnQzL8Cy G4&t=134s&pp=ygUHcG9wIGFydA%3D%3D https://www.youtube.com/watch?v=JoLEWFQ7F2E&pp=ygUccG9wIGFydCBsb2dvIGRIc2InbiBmb3Iga2Ikcw%3D%3D https://www.youtube.com/watch?v=7tTY58CB3Xk&pp=ygUL	Pop Art Knowledge Organiser
Additional Resources www.tate.org.uk	M2QgZm9vZCBhcnQ%3D	
www.craftscouncil.org.uk www.textileartist.org		

www.vam.ac.uk

www.theartstory.org

www.thestudentartguide.co.uk

www.bbc.co.uk/bitesize



Year 7 Computer Science

You will learn	Online Resources	Teaching Resources/Links
Understanding Computers	Office 365	KS3 Computer Science CGP:
Lesson 1 – Computer systems, understand the input, process and	https://www.office.com/?auth=2	P1 - 17
output model.	Year 7 > Content Library > Understanding Computers Download and save the workbook in the 'Lesson Tasks'	
Lesson 2 – Components, be able to name the main components inside a computer.		
	Make use of the 'Lesson Notes' section to help support your	
Lesson 3 – Reliable & Robust systems, understand the importance of creating reliable systems through testing and debugging.	learning.	
	https://www.bbc.co.uk/bitesize/guides/zxb72hv/revision/1	
Lesson 4 – Fetch Decode Execute System, understand the fetch,		
decode and execute cycle and be able to explain each stage.	https://www.bbc.co.uk/bitesize/guides/zcxgr82/revision/1	
Lesson 5 – Input Devices, know the main types of input devices and their different purposes.	https://www.bbc.co.uk/bitesize/guides/zws8d2p/revision/1	
Lesson 6 – Output Devices, know the main types of output devices and their different purposes.		



Year 7 Core PE

	You will learn	Online Resources	Teaching Resources/Links
•	To know how to factor in exercise at home. To know how to carry out your own exercise session at home using minimal equipment.	https://www.youtube.com/user/thebodycoach1 Joe Wicks 30-minute PE lesson for everyone to have a go at – Fitness and fun.	Unity College PE- Home activities (padlet.com)
		https://www.youtube.com/channel/UCu-rJFVIr7ZAZOen3RRALPw Max Whitlock gymnastics sessions at home. Every Tuesday & Friday at 3:30pm.	Use this link to our PE Padlet with lots of videos for you to watch and activities that you can complete at home.
		https://www.youthsporttrust.org/pe-home-learning PE activities that can be done individually or in pairs/small groups with a focus on the development of physical competence and actively learning the importance of personal skills to support social, emotional and mental wellbeing.	https://padlet.com/mwilliams39 3/j08dqdvaa3kmozht
		https://www.youthsporttrust.org/60-second-physical-activity-challenges A fun 'compete against yourself' approach to physical activity with a focus on resilience and perseverance and the aim to achieve bronze, silver or gold medal aims. We have a range of activity cards and videos.	
		https://www.youthsporttrust.org/active-learning Teaching wider school subjects such as English and Maths in a physical way so as to reduce children sitting for too long and making the learning fun e.g. timetable squats.	
	*	https://burnleyleisure.co.uk/category/news/home-workouts/	



Year 7 Design and Technology

You will Learn	Online Resources	Teaching Resources/Links
Board Game – Papers, board and card: Week 1: How to produce an analysis of the design context. Design a board game for a different culture, a mind map and learn how to produce a mood board. Week 2: Research: Identifying a suitable client and producing a	Week 1: Papers, cards and boards: https://www.youtube.com/watch?v=XsqGq30uWXQ&safe=a ctive Week 1: Suggested websites to assist mind mapping skills: https://app.mindmup.com/	Work pack and a resource pack for the Papers, cards and boards Board Game project are available from the Technology office.
profile. Research and analysis of existing products. Both of these tasks will help you to produce a design that is focussed on a particular client.	https://bubbl.us/ https://app.mindmapmaker.org/#m:new Week 2: Research – board Games:	Power point is available remotely on Satchel One. This has a breakdown of each lesson.
Week 3 : Looking at different themes for your board game, research and finding images that could be included in your design, research and developing initial ideas.	https://www.ahlens.se/Barn/leksaker/spel-pussel- 15151/hasbro-games-cluedo-89058546/ Week 3: Help with investigating different cultures:	
Week 4: Develop design ideas, aesthetics, rules, counters, packaging.	https://www.youtube.com/watch?v=hTxKv5n5M2Y https://www.youtube.com/watch?v=RwSYrsjTiW4	
Week 5: Drawing and making the final idea – modelling skills. Week 6: Testing and evaluating your final idea. Client feedback and modifications.	Week 5: Drawing in isometric: https://www.youtube.com/watch?v=biz81MIBFZo&safe=activ e	

Additional Resources

Watch the link videos above and use this information and techniques in the development of your board game design. Watch each link video before completing the task for that week.



<u>Year 7 Drama</u>

	You will learn	Online Resources	Teaching Resources/Links
•	Explore the script "The Terrible fate of Humpty Dumpty".	https://www.thenational.academy/pupils/l/approaching-	Work pack and power point
•	Explore how meaning is created for an audience through	text-bringing-it-to-life-c00e/lessons/characterisation-6tj38e	available on request
	the written word.	https://www.thenational.academy/pupils/l/approaching-	
•	Explore how to bring a character to life.	text-bringing-it-to-life-c00e/lessons/pace-pause-and-tone-	
•	To understand character motivation.	6dhk0d	
•	To learn how to perform and learn lines.	https://www.thenational.academy/pupils/l/approaching-	
•	Explore gang culture and why it is important to be honest	text-bringing-it-to-life-c00e/lessons/eye-contact-proxemics-	
	and open.	<u>and-movement-cnk36d</u>	
		https://www.thenational.academy/pupils/l/using-drama-	
		conventions-for-devising-2ca5/lessons/naturalism-chh3jc	
		https://www.thenational.academy/pupils/l/using-drama-	
		conventions-for-devising-2ca5/lessons/epic-theatre-68v3jt	
		https://www.thenational.academy/pupils/I/using-drama-	
		conventions-for-devising-2ca5/lessons/abstract-theatre-	
		74vkcd	



Year 7 Food Technology

You will learn	Online Resources	Teaching Resources/Links
Food Safety and Food Hygiene To recognise the 'routines' needed in the Food Technology rooms. To understand the importance of good hygiene in food preparation. To recognise the needs of bacteria and how to control food is safe. Healthy Eating To understand the 8 healthy guidelines (BEEDKEED). To recognise how 'snack foods' are made and their content. To investigate how calories work along with balancing energy consumption. Nutrition To understand what nutrition is. To recognise the two main areas; Macro and Micro Nutrients. To understand the function and sources of the nutrients. Practical Work (optional) Encouragement of carrying out practical work at home linking homework to the practical activities – Fruit Fusion/ Dippy Divers/ Scones/ Pizza/ Frittatas/ Rock Buns/Chicken Goujons/ Oaty Squares/ Fruit Crumble/ Enchiladas/Pasta Dish/Muffins. Recipes for these can be found on the school website under Curriculum Food Technology.	Use the links below to access the different learning experiences for the module of Food Technology:- Week One	Secondary Teaching Resources - BBC Teach Design and Technology - Food Preparation and Nutrition section - class clips www.foodafactoflife.org.uk 11-14 yrs section Use the drop down menu for additional resources www.bbcfood.co.uk To use the website to access recipes to practise dishes
Additional Resources		

Additional Resources

On satchel

Week by week recipes for the products to be made

Quizzes to reinforce learning



Year 7 iD

	You will learn	Online Resources	Teaching Resources/Links
•	about identity, rights and responsibilities	Every Mind Matters – Bullying and cyberbullying	100
•	about living in a diverse society	Home Office - Something's Not Right (abuse disclosure)	changingfaces.org.uk
•	how to challenge prejudice, stereotypes and discrimination		childline.org.uk
•	the signs and effects of all types of bullying, including online		The Sophie Lancaster Foundation
•	how to respond to bullying of any kind, including online		
•	About the Prevent Duty		
	nditional Resources		

Additional Resources

Changing Faces - A World of Difference

Prevent duty guidance: Guidance for specified authorities in England and Wales (publishing.service.gov.uk)

Helping Children Deal with Bullying & Cyberbullying | NSPCC



Year 7 Music

You will learn	Online Resources	Teaching Resources/Links
Unit of Work: African Music Get ready to embark on a rhythmic journey through the heart of Africa! In this unit, we'll dive into the vibrant world of African music, where rhythms pulse with energy and melodies sing with passion. Through exciting activities like drumming, singing, and composing, you'll unlock the secrets of traditional African beats and melodies. From the hypnotic rhythms of West African drumming to the soulful melodies of East African vocals, you'll explore the rich diversity of African musical traditions. Get ready to groove, create, and listen as we discover the magic of African music together! Get ready to be inspired!	Sheet Music Direct Website Email: music@unity.lancs.sch.uk Password: Music123 Chrome Music Lab – Piano https://musiclab.chromeexperiments.com/Shared-Piano/	Work pack and student workbook available on request from the Arts office.



Year 7 RE: Where did Islam begin?

You will learn	Online Resources
What made Muhammad the person he was? Muhammed's early life was difficult, losing both parents as a child. Luckily family took him in and welcomed him into their businesses where he was an honest man. Muhammed was not happy with the Makkan society so he went to Cave Hira to meditate. Here Angel Jibril visited him and his life as a prophet began.	Al-Isra and Al-Miraj - The Night Journey and Ascension (In One Minute) - YouTube https://youtu.be/x 7K9da5Yqg?t=797
Why was the Night Journey and ascension so important? Many years after the first revelation Muhammed's life was still in danger and Muslims were still being persecuted. Buraq took him to Jerusalem and to the 7 Heavens to meet the prophets and God, where he learnt the importance of prayer. The Night Journey was the encouragement he needed and helped him to lead with wisdom and strength.	https://www.truetube.co.uk/resource/holy-books-the- quran/ BBC - Religion: Islam
• What made Muhammad a good leader? Allah told Muhammad he was the last of the prophets and there would be no more holy books. He set up the Ka'aba as the centre of worship and Makkah became Muslim. Muslims believe the Qur'an has the best advice on how to live and Muhammad was the perfect example, so he is a role model. It is now the 2 nd biggest religion with 1.8 billion followers.	
• Do all Muslims believe the same thing? Sunni/Shia? When Muhammad died there were no clear instructions about who should lead after him. Some tribes left the Muslim community and some began to attack Islam. Muslims split into 2 groups, Sunni (85-90%) and Shi'a (1—15%) each with a different leader. They share many beliefs (e.g belief in 1 God) and practices but also have some different beliefs and practices.	
• What are the holy books of Islam? Muslims believe that in heaven, Allah has a holy book which is the complete guidance for everything. God gave 5 prophets his teachings. They were recorded but, were lost or changed by humans until the Qur'an. Dictated to Muhammad over 23 years. Written in Arabic, it remains unaltered since the time it was written – it is the exact word of God.	