					
	Year 10				
	Summer 2024				
One Ceheel	English		Maths		
One School Studying the play 'M William Shakespear		beth' by	10x1 – Stage 4 10x2 Stage 2 10 GCSE – Stage 8 Please see Stage overview for this term on the maths page on the secondary tab You can help your child by Supporting them to use Complete		
ALUE.SC.	You can help your chil	d by	Maths <u>Authentication</u>		
2 0:400	Ask your child what do				
3 Sites	look like?		(completemaths.com)		
Croxteth Fazakerley Speke	Literacy support. To use on a computer, or download the app. Go to: <u>www.lexiacore5.com</u> Teacher email: <u>lexiahome@bankview.liverpool.s</u> <u>ch.uk</u> Username: last name. initial Password: first name		Your child's user name is in their first name, full stop and their second name, eg joe.bloggs The password is maths123		
Science			Computing		
Our year 10 GCSE students will continue their GCSE preparation and will be completing mock exams over the summer term with Mr Bonner. Our year 10 entry level class will be working towards their qualifications. They will be completing their physics coursework and exam during their summer term. We will then begin to look at the necessary requirements for year 11.		Learners will be working on completing their Word processing unit of work. They will learn how to use Microsoft Word tools to create and edit a range of documents to meet different needs. They will use templates and add different information types to documents. This unit forms part of their IT User Skill pathway qualification with WJEC.			
You can help your child by		You can help your child by			
KS3 Science - BBC Bitesize		If you have access to Microsoft Word your child will benefit from practicing skills and			
Science activities (stem.org.uk)		experimenting with formatting tools.			
<u>Home WowScience - Science gar</u> <u>kids</u>	nes and activities for				

Design Technology		Pshe	
There are two options:Food and nutritionResistant materials	Addressing extremism and radicalisation Communities, belonging and		
Food studies	Resistant materials	challenging extremism	
GCSE Food Preparation & Nutrition The aim of this this terms work is to allow the pupils to gain valuable life skills such as meal preparation, shopping for food on a budget, keeping a hygienic kitchen. The pupils will take a more in-depth look into Food commodities & build on knowledge from previous years. Pupils will become more independent when using the Equipment in the Food Technology room. Students will have a better understanding of Nutrition in action. Pupils will be able to respond to a brief & carry out research in magazines, Internet & text books on a Food topic. This will give them the skills moving forward with the second year of the course & completing the Assessments in Year 11. Please see the following link for the Course Specification GCSE Specification Template (edugas.co.uk)	Students will be studying units based on the following areas: • Health and Safety in the Workshop • Designing a Product • Planning for Product Manufacture • Manufacturing a Product. This is a WJEC entry level course.	Work experience Preparation for and evaluation of work experience and readiness for work You can help your child by barclayslifeskills.com Growing Careers for positive change (transform-our-world.org) Careers - BBC Bitesize Citizenship Students will start their unit on Environmental Awareness. Please follow the link for information about this unit.	
You can help your child by	You can help your child by	You can help your child by	
Allow your child to follow simple recipes to make dishes at home. Take your child shopping & discuss the budget for food shopping & meal planning.	Visit and work through <u>ENGINEERING - DESIGN AND</u> <u>TECHNOLOGY</u> (technologystudent.com)	Talk with your child about green spaces. How does being in nature make people feel? Why should we value our green spaces?	
World Views	Life Skills	Art	
Students will complete their unit on 'Controversial Issues' and move on to start the 'Contemporary Conflict in the Modern World' unit. Please see the following link for the coursework specification: <u>WJEC ENTRY LEVEL PATHWAYS</u>	<u>These units are completed over two</u> <u>years</u> Individual rights and responsibilities Myself within the community Problems in daily life Managing Money Learning about workplaces Choices and decisions	Ethnic Art Students are continuing to work on their second GCSE portfolio topic of Ethnic Art. They will be exploring Indian and Aboriginal art cultures. And will begin to understand reasons for the different styles. Students will select most appropriate tools and techniques to make their practical work including drawing, pastel, batik, painting and print making.	

You can help your child by	You can help your child by	You can help your child by
Watch the news with your child. What areas in the world are experiencing conflict at present?	Discussing different jobs – you can use the BBC Careers website <u>https://www.bbc.co.uk/bitesize/caree</u>	Discuss the differences of both Aboriginal art (From Australia) and African Art. What images are usually seen in each culture's art
	<u>rs</u>	and why.

PE	Options			
Striking and Fielding	Students follow a two-year options course. They have a vocational			
Cricket	emphasis.			
Pupils will take part in a range of	Construction	Horticulture	BTEc Sports Leader	
activities to develop their cricketing	Open awards entry	Open awards entry	Level 1 Btec course	
skills.	level award	level award		
	Childcare	Hair and Beauty	Performing arts	
Outdoor Adventurous Activities	WJEC pathways	WJEC pathways	WJEC pathways	
Climbing	course	course	course	
Pupils will use the schools climbing	Health and Leisure	Languages (Spanish)	Humanities	
wall to develop their climbing skills	WJEC pathways course	WJEC Spanish	WJEC pathways course	
	course	spoken language course	course	
Athletics		Course		
Pupils will take part in a range of				
running, jumping and throwing athletic				
events.				
Invasion Games				
Basketball				
Pupils will develop their knowledge of				
basketball.				
You can help your child by:				
The Rules of Cricket - EXPLAINED!				
https://youtu.be/AqtpNkMvj5Y?si=				
mRRwQj13XvebOYc1				