Ref: KHI/AC/rk/Summer Induction – Preparatory Tasks for September

22nd July 2025

Dear Parents/Carers

Pow Posses School

Sixth Form Summer Induction Tasks

Barr Beacon School

We write to update you on your child's conditional offer to join Barr Beacon Sixth Form this September. We are very much looking forward to welcoming your child into our Sixth Form community and supporting them through the next stage of their academic journey.

In preparation for the new academic year, we are asking all conditional offer holders to complete summer induction tasks for their chosen subjects. These tasks are designed to:

- Introduce your child to key themes and ideas in each subject
- Develop their independent study and research skills
- Encourage wider reading and deeper thinking
- Ensure they are well-prepared for the step up to Sixth Form study

Each subject has set a task that focuses primarily on wider reading and exploration beyond the GCSE curriculum. This may include reading articles, books or journals, watching relevant documentaries or lectures, or producing a short response to a key question or topic. These tasks will provide a foundation for their first lessons in September and will help them make a confident start in each subject.

All induction tasks can be found in this letter. The links provided will take you to the specific wider reading or listening required. Please ensure these tasks are completed. They may be referred to in early lessons and discussed within lessons. Completing these tasks over the summer will help your child transition smoothly into Sixth Form study and demonstrate their commitment to academic excellence.

Please note that you are not expected to buy any books at this stage. Should you struggle to find a copy in your local library or online, please focus on the online tasks.

If you have any questions about the tasks or would like further guidance, please do not hesitate to contact us via postbox@barrbeaconschool.co.uk.

We hope you have a restful and enjoyable summer, and we look forward to seeing your child in September.

Yours sincerely

Kethom

Mrs K Hibbs Headteacher Miss A Clarke Assistant Headteacher







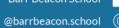
<u>Subject</u>	Wider Reading Task
English Language and	Non-negotiable minimum - Read the Handmaid's tale by Margaret Attwood. Create a resource for revision that tracks
Literature	the plot and character development.
	Extension to get ahead – Read A Streetcar Named Desire (Play) by Tennessee Williams. Create a resource for revision
	that tracks the plot and character development. Read The Great Gatsby (Novel) by F. Scott Fitzgerald Create a resource
Maths	for revision that tracks the plot and character development. Log in to Dr Frost maths and complete the assigned question packs, using slides and videos to help with any questions
iviatiis	you need support with.
Statistics	Log in to Dr Frost maths and complete the assigned question packs, using slides to help with any questions you need
Statistics	support with.
Geography	Human Geography – Global Systems and Global Governance <u>GF464</u>
	Physical Geography – Water and Carbon Cycles <u>GF542.qxd</u>
History	Weimar & Nazi Germany: https://alphahistory.com/weimarrepublic/world-war-i/
	https://alphahistory.com/weimarrepublic/germany-in-late-1918/
	Padeacts https://apan.cnetify.com/apicada/7DCCco7dTCDCaCFcDdDivT
	Podcast: https://open.spotify.com/episode/7DSFeo7dTFRFaC5sDdDixT
	Tudors: https://scholarworks.harding.edu/cgi/viewcontent.cgi?article=1047&context=tenorwatch
	1 duoi 3. Inteps.// 30 notal works. Harding. Odd/og// wowontent. og/. artiole 10-47 doontext to not water
	https://www.youtube.com/watch?v=-5FsriGn300
	They should make notes on:
	Seizure of power
	Consolidation of power
	Threats and pretenders
	Foreign Policy
	Economic actions
	Government
Philosophy and Ethics	Wider listening: The Panpsycast – A podcast which shadows the OCR Philosophy, Ethics and Theology course
	specifically.
	https://thepanpsycast.com/home
	https://bhananas.com/ouiredes.hu.esteren.
Casialagu	https://thepanpsycast.com/episodes-by-category Listen to The Sociology Show Introduction Podcast https://www.spreaker.com/episode/the-sociology-starter-pack-
Sociology	for-new-students51004209
	101-Hew-Students31004205
	Read the following:
	https://media.hachettelearning.com/media/medialibraries/hodder/answers-and-extras/sociology/sociology-
	review/he-socrev-34-1-centrespread.pdf
	https://media.hachettelearning.com/media/medialibraries/hodder/answers-and-extras/sociology/sociology-
	review/sociology-review-33-4-centrespread.pdf
	https://media.hachettelearning.com/media/medialibraries/hodder/answers-and-extras/sociology/sociology-
	review/sociology-review-33-2-centrespread.pdf
	Watch the following clinc:
	Watch the following clips: https://www.youtube.com/watch?v=ZlwyNldgJBE
	TELEGRAPH TO THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TELEGRAPH CO
	https://www.youtube.com/watch?v=DbTt_ySTjaY
Psychology	Psychodynamic Approach In Psychology
	The Psychodynamic Approach Reference Library Psychology tutor2u
	Pohavierism In Dsychology
	Behaviorism In Psychology Learning Approaches - The Behaviourist Approach Reference Library Psychology tutor2u













Law	https://www.tutor2u.net/law/blog/the-jury-fit-for-purpose-or-do-we-need-to-think-again
	https://libguides.exeter.ac.uk/caselaw
	https://www.law.ox.ac.uk/legal-research-and-mooting-skills-programme/law-reports
	https://thepoliticsteacherorg.thepoliticsteacher.org/how-pressure-groups-exert-influence?utm_source
Chemistry	Students will be reading about Catalysts: <u>Catalysts</u>
Biology	Biology will be reading why immunity decreases as we age. The link is: https://www.sciencejournalforkids.org/wp-content/uploads/2019/09/t-cells_article.pdf
Physics	Students will be reading about circuits: https://physicsfact.wordpress.com/wp-content/uploads/2018/10/circuit-electricity-i.pdf
Health and Social Care	https://www.nhsinform.scot/care-support-and-rights/health-rights/health-and-social-care-standards/health-and-social-care-standards/
	https://www.apax.org.uk/article/6-care-values-health-social-care
Computer Science	https://www.ocr.org.uk/qualifications/as-and-a-level/computer-science-h046-h446-from-2015/ Specification of course
	OCR AS and A Level by PM Heathcote https://www.pgonline.co.uk/library/seeinside/9781910523056_ocr_alvl_cs.pdf
	Essential Algorithms for A Level Computer Science by D Hillyard and C Sargent https://www.amazon.co.uk/Essential-algorithms-data-structures-Suitable/dp/B09NRBS8ND
Business	Students are to watch and read the materials and make notes, this can be done on A3 paper as a mind map, revision cards or notes on lined paper.
	Watch: Unit 3 – Personal Finance https://www.youtube.com/watch?v=ljrv0kzlFXc
	https://www.youtube.com/watch?v=nDd4V4QQIFQ
	Read and make notes: Unit 3 – Personal Finance Summer work Year 12.docx
Sports Science	READ: The role of motivation in the sport performance activities: N:\Documents\Sport Science - Academic Reading 1.docx
	WATCH: https://www.youtube.com/watch?v=8COaMKbNrX0
	WATCH: https://www.youtube.com/watch?v=U-yQywkad8E











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