Department Name: Health and Social Care

Department's vision: In social sciences students will learn about core concepts/theories within the chosen subject and be able to apply this knowledge with

accuracy to both theoretical and situational contexts. Students will be able to demonstrate and communicate critical thinking surrounding these core concepts.

Year Group	Topic One	Торіс Тwo	Te	opic Three	Topic Four		Topic Five		Topic Six
Year 7									
What will students know by the end of the topic									
Year 8									
What will students know by the end of the topic									
Year 9	Introduction to health and social Care. Human Lifespan Development	Human Lifespan Development	Human Lifesp	oan Development	Human Lifespan Development		Human Lifespan Development		Component 3: Health and Wellbeing
What will students know by the end of the topic	The concept of life stages	Physical and intellectual develop- ment across the life stages	Emotional and Social Development across the life stages.		Factors which influence development		Support available to meet the needs of individuals.		What good health and wellbeing is.
Year 10	Component 1: Human Lifespan Deelopment	Component 1: Human Lifespan Development	Component 1 Development	L: Human Lifespan	n Lifespan Component 2: Health and Social Care Services and Values		Component 2: Health and Social Care Services and Values		Component 2: Health and Social Care Services and Values
What will students know by the end of the topic	Application of developmet across the life stages	Application of factors which influ- ence development		of support available to Types of Care available eds of individuals.		Types of services available for dren and adults.	or chil-	Barriers to accessing care	
Year 11	Component 3: Health and Wellbeing	Component 3: Health and Wellbe- ing	Component 3 Wellbeing	t 3: Health and Component 2: Health and Social Care Services and values			Component 2: Health and So Care Services and Values.	ocial	
What will students know by the end of the topic	How life events can impact health and wellbeing	Health indicators for health and wellbeing	Sources of su wellbeing	support for health and Key skills for he providers		and social care	pcial care Key skills for health and social care providers.		
Year 12	Unit 1: Human Lifespan Develop- ment	Unit 1: Human Lifespan Develop- ment	an Develop- Unit 2: Working in Health an Social Care		Unit 2: Working in Health and So- cial Care		Unit 2: Working in Health and Social Care		Unit 5: Meeting Individual Care and Support Needs
Year 13	Unit 5: Meeting Individual Care and Support Needs	Unit 5: Meeting Individual Care and Support Needs	Unit 12: Supp with Additior	oorting Individuals aal Needs			Unit 12: Supporting Individu with Additional Needs	als	
https://qualifications.pearson.com/c s	Key Stage Four Specification L ontent/dam/pdf/btec-tec-awards/k ample-assessments/tech-award-HS	nealth-and-social-care/2017/specifi	cation-and-			· · ·	.pearson.com/content/dam, s/9781446938003_BTEC_Nat	•	rEC-Nationals/Health-and-Social- t_HSC_AG_Spec_Iss3C.pdf
What will students see in their books or folders? Students will see evidence of prior knowledge quizzing, application questions, development of critica thinking and some model answer to support with their progress. Students will also see coursework preparation tasks.	start of each lesson. Encouragement to use spect terms and language. Use of the set resources fo	ghnumeracy throus at theThe application of mas at theThe application of maprinciples in relevant tthe coursecialistStudents on the level 2a mathematical requireof componentions ofof component	ugh othematical opics within course have ment as part	revision strateg effective mean conto Coursewor Key content revision	ns of retaining ent k planning on cards using the Method e organisers and	subject fr Enrichmen Regular dis careers	ties for exploring this urther are available through t challenge activities. ccussions surrounding within the sector. ional reading list		e following trips run through this ject Health and social care

loring this	
available	

