## BTEC Health and Social Care Curriculum Map: Year 12

Subject and Year Group	Autumn 1 Year 12	Autumn 2 Year 12	Spring 1 Year 12	Spring 2 Year 12	Summer 1 Year 12	Summer 2 Year 12
Topic/Unit to be studied	Unit 1 Human Lifespan Development (Exam) Unit 5 Meeting Individual Care and Support Needs		Unit 1 Human Lifespan Development (Exam) Unit 5 Meeting Individual Care and Support Needs		Unit 1 Human Lifespan Development (Exam) Unit 5 Meeting Individual Care and Support Needs	
Core Knowledge and skills	_		Unit 1 C - Effects of ageing C1 The physical character can be possible of ageing C3 The societal effect population	al changes of	Unit 1 Content retrieval C3 Deliberate practi technique – mas Quality modellin Targeted interver	tery g

Models/Theories covered	Gesell's Milestones of Development Piaget's model of how children's logic and reasoning develops Chomsky's model in relation to how children acquire language – Language Acquisition Device (LAD) Attachment Theories – Bowlby, Ainsworth,	Gesell's maturation theory. Bandura's social learning theory. Stress-diathesis model Holmes-Rahe Stress social readjustment rating scale Social disengagement theory Activity theory	As previous
Assessment	Summative: Summative assessment: Adapted Mock Exam at the end of Autumn 1 Mock Exam at the end of Autumn 2 Formative: Retrieval practice, low stakes testing after every topic, tiered question sets, elaborative interrogation	Summative: Summative assessment: Exam at beginning of Spring 1 Adapted Mock Exam at the end of Spring 2 Formative: Retrieval practice, low stakes testing after every topic, tiered question sets, elaborative interrogation	Students resit external exam available – May Summer 1 Summative: Summative assessment: Mock Exam practise Formative: Retrieval practice, low stakes testing, tiered question sets, elaborative interrogation
Core Knowledge and skills	Unit 5 A: Examine principles, values and skills which underpin meeting the care and support needs of individuals A1 Promoting equality, diversity and preventing discrimination A2 Skills and personal attributes required for developing relationships with individuals A3 Empathy and establishing trust with individuals	Unit 5 B: Examine the ethical issues involved when providing care and support to meet individual needs B1 Ethical issues and approaches B2 Legislation and guidance on conflicts of interest, balancing resources and minimising risk  C: Investigate the principles behind enabling individuals with care and support needs to overcome challenges C1 Enabling individuals to overcome challenges C2 Promoting personalisation C3 Communication techniques	Unit 5 D: Investigate the roles of professionals and how they work together to provide the care and support necessary to meet individual needs D1 How agencies work together to meet individual care and support needs – CCGs, HWBs D2 Roles and responsibilities of key professionals on multidisciplinary teams D3 Maintaining confidentiality D4 Managing information

Models/Theories covered	The 6Cs – care, compassion, competence, communication, courage and commitment The Care Values – AS CREED Attachment and emotional resilience theory Empathy theories - Johannes Volkelt, Robert Vischer, Martin Hoffman and Max Scheler	Ethical theories, to include consequentialism, deontology, principlism and virtue ethics Different approaches for effective communication, to include humanistic, behavioural, cognitive, psychoanalytical and social Theories of communication, to include Argyle, Tuckman, Berne.	Legislation and codes of practice that relate to the storage and sharing of information in health and social care.  Data Protection Act 1998 The Freedom of Information Act 2000 Mental Health Act 2007 Mental Capacity Act 2005 Care Quality Commission (CQC) codes of practice The Health and Care Professions Council (HCPC) codes of practice.
Assessment	Summative: Coursework Component, therefore continual assessment via Teams.	Summative: Coursework Component, therefore continual assessment via Teams.	Summative: Coursework Component, therefore continual assessment via Teams.
	U5 - Learning Aim A: P1, M1, D1 assessed by the end of the Autumn 1 P2, M2 assessed by the end of Autumn 2  Formative: Retrieval practice, low stakes testing after every topic	U5 – Learning Aim B: P3, M3, D2 (part) assessed by end of Spring 1  U5 – Learning Aim C: P4, P5, M4, D2 (part) assessed by end of Spring 2  Formative: Retrieval practice, low stakes testing after every topic	U5 – Learning Aim D: P6, P7, M5, D4 assessed by end of Summer 1 P8, M6, D3 assessed be end of Summer 2  Formative: Retrieval practice, low stakes testing after every topic