Year: 12	Curriculum Intent: Our Cambridge Technicals in Health and Social Care uses direct experience to help students develop the underpinning knowledge as well as practical and personal skills required to work in this sector. They learn how to deliver person-centred care and support to meet the needs of a variety of service-users. The skills developed and knowledge learned are designed to meet the needs of anyone working in a Health and Social Care setting. They are also taught with a view to developing transferrable study skills.							
Unit title: HSC	Term 1 Unit 2 : Equality, Diversity & Rights/ Unit 1 Building Positive Relationships			Te Unit 4: Anato	Term 3 Unit 4: Anatomy & Physiology			
Topic Titles (in order of delivery)	Equality, Diversity & Rights exam unit	1.	Building Positive Relationships coursework unit	Anatomy & Physiology	Building Positive relationships coursework unit	1.	1.	Public Health coursework unit
Key knowledge / Retrieval topics Key terminology: Equality, diversity & Rights — equitable treatment, diversity, rights, values of care, support networks, discriminatory practices and impact, advocacy, best practice. Anatomy & Physiology- cardiovascular- atria, ventricles, nodes, aorta, respiratory, pulmonary, bronchioles, alveoli, malfunctions, digestive, musculoskeletal,	Concepts of equality, diversity & rights, application of concepts, legislation to promote antidiscriminatory practice promotion of equality, diversity & rights in HSC settings	3.	Understand relationships in health, social care or childcare environments. Understand the factors that influence the building of relationships. Understand how a person-centred approach builds positive relationships in health, social care or childcare environments. Use communication skills effectively to build positive relationships in a health, social care or child care environment	Cardiovascular system, respiratory system, - functions and malfunctions, impact on individuals.	Understand relationships in health, social care or childcare environments. Understand the factors that influence the building of relationships. Understand how a person-centred approach builds positive relationships in health, social care or childcare environments. Use communication skills effectively to build positive relationships in a health, social care or child care environment	Digestive system, musculoskeletal system - functions and malfunctions, impact on individuals.	2.	Understand systems for the protection and promotion of public health. Understand public health strategies.

	1.	Defining	1.	(a)Types of	1.	Composition of	1.	(a)Types of	1.	Functions of	1.	(a)Legislation
		concepts		relationship,		blood		relationship,		the liver		and regulations.
	2.	Applying		(b)Relationship	2.	Functions of		(b)Relationship	2.	Functions of		(b)Organisations
		concepts		contexts, i.e.,		blood		contexts, i.e.,		the digestive		including WHO,
	3.	Applying care		formal or	3.	Structure of the		formal or		system		NHS, Public
		values		informal, one-to-		heart		informal, one-to-	3.	Pancreas		Health England,
	4.	Labelling,		one, group,	4.	Function of the		one, group,	4.	Absorption &		NICE, FSA,
		stereotyping,		environment.		heart		environment.		assimilation		Health and
		prejudice		(c)How context	5.	Control and		(c)How context	5.	Digestive		Safety
	5.	Human rights &		can impact		regulation of		can impact		conditions		executive.
		discrimination		relationships.		the		relationships.	6.	Care needs		(c) Current
	6.	Effect of	2.	(a)Communication		cardiovascular	2.	(a)Communication	7.	Bones structure		public health
		discrimination		factors, verbal		system		factors, verbal		and joints		issues and
	7.	Abuse		and non-verbal	6.	Blood vessels		and non-verbal	8.	Malfunctions of		targets.
	8.	Legislation		communication	7.	Lymph		communication		the		(d) Practitioners
				skills, written,	8.	Hypertension		skills, written,		musculoskeletal		involved in
				special methods	9.	Coronary heart		special methods		system.		promoting
				and adaptations,		disease.		and adaptations,	9.	Care needs.		public health.
Understanding /				theories of	10.	Structure of the		theories of				
Sequence of delivery				communication		respiratory		communication				
				and application to		system		and application to				
				HSC.	11.	Inspiration and		HSC.				
				(b) Cultural		expiration		(b) Cultural				
				factors.	12.	Gaseous		factors.				
				(c) Environmental		exchange		(c) Environmental				
				factors	13.	Cellular		factors				
				(d) Spiritual		respiration		(d) Spiritual				
				factors		Asthma		factors				
				(e) Physical		Cystic fibrosis		(e) Physical				
				factors	16.	Care needs		factors				
			3.	(a)Strategies to			3.	(a)Strategies to				
				ensure a person				ensure a person				
				centred approach,				centred approach,				
				understand				understand				
				individual's needs				individual's needs				
				and preferences,				and preferences,				
				enabling and				enabling and				
				supporting an				supporting an				

			-				
	individual, staff		individual, staff				
	training,		training,				
	demonstrate		demonstrate				
	professional		professional				
	behaviour.		behaviour.				
	(b) How a person-		(b) How a person-				
	centred approach		centred approach				
	supports positive		supports positive				
	relationships		relationships				
	4. (a) Effectiveness	4.	. (a) Effectiveness				
	of interactions.		of interactions.				
	(b) Aspects of		(b) Aspects of				
	reflective practice		reflective practice				
	including,		including,				
	evaluating specific		evaluating specific				
	incidents or		incidents or				
	activities, what		activities, what				
	might be done		might be done				
	better next time,		better next time,				
	what went well,		what went well,				
	training and		training and				
	development		development				
	needs.		needs.				
	needs.		neeus.				
Assessment:		T					
Equality, Diversity & Rights:							
LO1: Understand concepts of equality, diversity and rights and social care and child care environments	how these are applied in the context of health,	Anatomy & Phys					
LO2: Understand the impact of discriminatory practices on ind	ividuals in health, social care and child care		cardiovascular system, malf respiratory system, malfund			ils.	
environments			digestive system, malfunction				
LO3: Understand how current legislation and national initiative social care and childcare environment	es promote anti-discriminatory practice in health,		musculoskeletal system, ma			uals.	
LO4: Understand how equality, diversity and rights in health, s	ocial care and childcare environments are promoted.						
	Public Health Coursework-						
		LO	Pass The assessment criteria are the Pass	Merit To achieve a Merit the evidence must	Distinction To achieve a Distinction the evidence		
			requirements for this unit.	To achieve a Merit the evidence must show that, in addition to the Pass criteria, the candidate is able to:	must show that, in addition to the pass and merit criteria, the candidate is able to:		
		Understa the prote promotion	tand systems for tection and ion of public health policy and legislation				
			P2: Explain the role of national organisations and practitioners in promoting public health	M1: Explain how organisations and practitioners work together on strategies to promote public health			
		2 Underst	promoting public health	strategies to promote public health	Di		

 Understand public health strategies P3: Explain different strategies used to promote public health D1: Analyse the effectiveness of different public health strategies