Year 13	HT1-HT2		HT3-HT5	
Text or Theme	Working in Health and Social Care		Physiological Disorders and their Care	
Developing Cultural Capital	-		This unit allows learners to learn about the signs and symptoms of physiological disorders and how they are investigated and diagnosed. Learners will also learn about the different types of treatment and support available for individual service users, including surgery, rehabilitation and complementary therapies.	
			Students will create a treatment plan for a service user with a specific physiological disorder, gaining an understanding of the treatment and support strategies involved, the contributions of different professionals and the importance of providing individualised care. Illuminating Texts/ opportunities for wider reading/ research: Lloyd, M., A Practical Guide to Care Planning in Health and Social Care, Open University Press, 2010 (ISBN 9780335237326) Pocock, G., Richards, C.D., Richards, D., Human Physiology, Open University Press, 2013 (ISBN 9780199574933)	
Retainable Knowledge	 Knowledge of service user needs, roles and responsibilities of workers, and working practices within the health and social care sector. Knowledge of the connections between the roles and responsibilities of health and social care workers and organisations. How workers and organisations are monitored and regulated /how multidisciplinary teams work together to meet service user needs. 		 Knowing the causes and effects of physiological disorders The investigation and diagnosis of physiological disorders The treatment and support for service users with physiological disorders Understanding how to plan treatment for service users with physiological disorders to meet their needs 	
Cross Curricular Links	 Religious studies – dietary requirements, equality and diversity Science – Use of radiotherapy, surgery and specialist fields 		Biology – body systems and functions Psychology – nervous system and endocrine system	
Vocabulary	 Preventative Care Antenatal care Postnatal care Policies Procedures Safeguarding Code of Practice Prejudice Empowerment Individualised Care Self-esteem 	 Radiotherapy Complementary Therapies Assistive technology Halal Kosher Advocate Lone workers policy Risk assessment Hazard Whistleblowing Multidisciplinary 	Endocrine system Nervous system Musculo-skeletal system Respiratory system Circulatory system Diabetes Alzheimer's disease Osteoporosis Rheumatoid arthritis COPD Coronary heart disease Inherited	 Principlism Autonomy Beneficence Non-maleficence Justice Virtue Conflict Legislation Statutory Personalisation Confidentiality
Assessments	Learning Aim A – Exam style Assessment Unit 2 exam sat in January		Unit 14 coursework covering all learning aims A-D	