

# Diploma/Module/Unit List

Programme Name					
Access to HE Diploma (Radiography)					
Unit ID	Unit Name	Credits	Level	National Code	Grade/Ungraded
<b>Module Name: Biology (Radiography)</b>					
YHS542	The Structure and Function of Cells	6	L3		Ungraded
YHS543	The Cause and Control of Disease	3	L3		Graded
CER137	Human Musculoskeletal System	3	L3		Graded
CER186	Nervous System	3	L3		Graded
<b>Module Name: Chemistry (Radiography)</b>					
CER567	Atoms, Bonds and Structure	3	L3		Ungraded
CER439	Chemistry of Drugs and Medicines	6	L3		Graded
YHT032	Kinetics, Energetics, Equilibria and Acid-Based Equilibria	6	L3		Graded
<b>Module Name: Physics (Radiography)</b>					
YHS686	The Properties, Principles and Applications of the Electromagnetic Spectrum	3	L3		Graded
tbc	Waves and Optics	3	L3		Graded
CER227	Radioactivity in Medicine	3	L3		Graded
YHS684	The Laws of Physics	6	L3		Graded
CER181	Medical Physics: Waves, ECGs and Radiography	6	L3		Graded
<b>Module Name: Health (Radiography)</b>					
YHS544	Professionalism and Multidisciplinary Team	3	L3		Graded
<b>Module Name: Skills for Learning (Radiography)</b>					
YHS243	Academic Writing Skills	3	L3		Ungraded
CER228	Reading and Note Making	3	L3		Ungraded
Total Ungraded Credits for Radiography Diploma		15			
		45			
		60			
Total Graded Credits for Radiography Diploma					
Total Credits for Radiography Diploma					