

<b>Subject</b>	<b>Optional units (NVQ)</b>
<b>General Healthcare Science</b>	Anatomy and Physiology: The Digestive System
<b>General Healthcare Science</b>	Anatomy and Physiology: The Nervous System
<b>General Healthcare Science</b>	Anatomy and Physiology: The Skeletal System
<b>General Healthcare Science</b>	Anatomy and Physiology: The Reproductive System
<b>General Healthcare Science</b>	Anatomy and Physiology: Urogenital System
<b>General Healthcare Science</b>	Health and Disease
<b>General Healthcare Science</b>	Causes of Disease and Maintaining Health
<b>General Healthcare Science</b>	Causes and Spread of Infection
<b>General Healthcare Science</b>	Basic Workplace Procedures and Practice
<b>General Healthcare Science</b>	Cleaning, Decontamination and Waste Management
<b>General Healthcare Science</b>	Managing Conflict in the Workplace when Dealing with Customers, Service Users or the Public
<b>General Healthcare Science</b>	Introduction to Anatomy and Physiology
<b>General Healthcare Science</b>	Anatomy and Physiology: The Integumentary System
<b>General Healthcare Science</b>	Anatomy and Physiology: The Endocrine System
<b>General Healthcare Science</b>	The NHS Constitution
<b>General Healthcare Science</b>	Chaperoning
<b>General Healthcare Science</b>	Maintaining Quality Standards in the Health sector
<b>General Healthcare Science</b>	Introduction to Disability Awareness
<b>General Healthcare Science</b>	Principles of Safeguarding and Protection
<b>General Healthcare Science</b>	Principles of Risk Assessment in the Workplace
<b>General Healthcare Science</b>	Working within a Reception Service in Healthcare Science
<b>General Healthcare Science</b>	Administer Appointments in a Healthcare Environment
<b>General Healthcare Science</b>	Communicating Information to Authorised Personnel under Supervision
<b>General Healthcare Science</b>	Maintain Stocks of Resources, Equipment and Consumables for Scientific, Technical or Clinical Use
<b>General Healthcare Science</b>	Monitor and Maintain the Healthcare Science Environment Before, During and After Work Activities
<b>General Healthcare Science</b>	Basic Adult Life Support and Automated External Defibrillation
<b>General Healthcare Science</b>	Select and Wear Appropriate Personal Protective Equipment for Work in Healthcare Settings
<b>General Healthcare Science</b>	Promote Good Practice in Handling Information in Healthcare Science Settings
<b>General Healthcare Science</b>	Prepare Individuals for Healthcare Activities
<b>General Healthcare Science</b>	Support Individuals Undergoing Healthcare Activities
<b>General Healthcare Science</b>	Move People Safely
<b>General Healthcare Science</b>	Carry Out Sampling Operations for Scientific or Technical Tests
<b>General Healthcare Science</b>	Receiving, Cleaning and Disinfection of Reusable Medical Devices *
<b>General Healthcare Science</b>	Inspection, Function Testing, Assembly and Packaging within a Controlled (Clean) Environment
<b>General Healthcare Science</b>	Maintaining and Improving Quality in Healthcare Science
<b>General Healthcare Science</b>	Contribute to the Effectiveness of Teams
<b>General Healthcare Science</b>	Contribute to Effective Multidisciplinary Team Working

<b>General Healthcare Science</b>	Continual Personal and Professional Development for Healthcare Science Assistants
<b>Bioinformatics</b>	Introduction to Genomics, Clinical Bioinformatics and Precision Medicine
<b>Reproductive Science</b>	Introduction to Laboratory Practice in the HFEA Licensed Reproductive Science Laboratory
<b>Reproductive Science</b>	Principles and Organisation of Services in the HFEA Licensed Fertility Clinic
<b>Reproductive Science</b>	Check Documentation of Test Results in the HFEA-Licensed Fertility Clinic
<b>Reproductive Science</b>	Monitor Air Quality in the HFEA-Licensed Fertility Clinic
<b>Reproductive Science</b>	Assist with the Monitoring and Maintenance of the Cryopreservation Facility in the HFEA-Licensed Fertility Clinic
<b>Life Sciences</b>	Enzymes and Cells in the Human Body
<b>Life Sciences</b>	Introduction to Human Cell and Tissue Structures
<b>Life Sciences</b>	Introduction to Transfusion and Transplantation
<b>Life Sciences</b>	Using a Specified Test for a Biological Sample
<b>Life Sciences</b>	Accessing, Registering and Inputting Batch/Sample Data in a LIMS under Supervision
<b>Life Sciences</b>	Store Biomedical Specimens and Samples
<b>Life Sciences</b>	Prepare Aseptic Products
<b>Life Sciences</b>	Prepare Blood Donations, Samples and Documentation for Transport
<b>Life Sciences</b>	Introduction to Laboratory Practice
<b>Life Sciences</b>	Following Aseptic Procedures in the Laboratory Environment
<b>Life Sciences</b>	Safe Handling of Liquid Nitrogen
<b>Life Sciences</b>	Obtain and Test Specimens from Individuals
<b>Life Sciences</b>	Obtain Venous Blood Samples
<b>Life Sciences</b>	Receiving, Sorting, Transporting and Storing Laboratory Specimens/Samples under Supervision
<b>Life Sciences</b>	Carry out Simple Scientific or Technical Tests using Automated/Semi-Automated Equipment
<b>Life Sciences</b>	Preparing Culture Media and Solutions for Laboratory Use
<b>Life Sciences</b>	Assisting with the Preparation of Specimens/Samples for Laboratory Investigations
<b>Life Sciences</b>	Assisting with the Processing of Liquid Clinical Specimens using Automated Laboratory Equipment
<b>Life Sciences</b>	Pipetting for Glomerular Filtration Rate
<b>Life Sciences</b>	Working Safely within the Cryopreservation Facility
<b>Life Sciences</b>	Accessing, Registering and Inputting Patient Data in a LIMS under Supervision
<b>Life Sciences</b>	Assisting with the Preparation of Biopsy Specimens for Laboratory Investigations
<b>Life Sciences</b>	Assisting with the Preparation of Microbiological Specimens/Samples for Laboratory Investigations
<b>Life Sciences</b>	Assisting with the Processing of Diagnostic Cytology Specimens in the Laboratory
<b>Equipment Management and Clinical Engineering</b>	Introduction to Clinical Engineering
<b>Equipment Management and Clinical Engineering</b>	Introduction to Working in Radiation Safety/Protection
<b>Equipment Management and Clinical Engineering</b>	Introduction to Working in the Mould Room *
<b>Equipment Management and Clinical Engineering</b>	Maintenance and Calibration of Renal Dialysis Equipment
<b>Equipment Management and Clinical Engineering</b>	Maintenance and Calibration of Theatre Equipment

<b>Equipment Management and Clinical Engineering</b>	Introduction to Working in Clinical Engineering
<b>Nuclear Medicine</b>	Introduction to Nuclear Medicine
<b>Nuclear Medicine</b>	Introduction to Working in Nuclear Medicine
<b>Sterile Services</b>	Introduction to Decontamination Science
<b>Sterile Services</b>	Terminal Process (Sterilisation)
<b>Sterile Services</b>	Receiving, Cleaning and Disinfection of Reusable Flexible Endoscopes *
<b>Sterile Services</b>	Managing Product Release of Flexible Endoscopes *
<b>Audiology</b>	Understanding Hearing Impairment
<b>Audiology</b>	Introduction to Hearing Impairment
<b>Audiology</b>	Hearing Aid Services
<b>Audiology</b>	Producing Ear Moulds to Maximise Patient Satisfaction
<b>Audiology</b>	Communicating with People with a Hearing Loss
<b>Cardiac Physiology</b>	Anatomy and Physiology: Cardiovascular, Lymphatic and Respiratory Systems
<b>Cardiac Physiology</b>	Measuring Blood Pressure using an Automatic Machine *
<b>Cardiac Physiology</b>	Performing Routine Electrocardiography in Adults **
<b>Cardiac Physiology</b>	Performing Routine Electrocardiography in Children **
<b>Cardiac Physiology</b>	Setting up a Cardiac Monitor
<b>Cardiac Physiology</b>	Fitting a 24hr Ambulatory ECG Monitor
<b>Cardiac Physiology</b>	Fitting a 24hr Ambulatory Blood Pressure Monitor
<b>Cardiac Physiology</b>	Manual Blood Pressure Measurement *
<b>Cardiac Physiology</b>	Measuring Ankle Brachial Pressure Index
<b>Gastrointestinal Physiology</b>	Performing a Breath Test for Small Intestinal Bacterial Overgrowth (SIBO)
<b>Gastrointestinal Physiology</b>	Performing a 13C Urea Breath Test to Detect Helicobacter Pylori
<b>Gastrointestinal Physiology</b>	Care of Diabetic Patients during Gastrointestinal Physiology Investigations
<b>Gastrointestinal Physiology</b>	Assisting with Percutaneous Tibial Nerve Stimulation (PTNS) in Patients with Faecal Incontinence
<b>Ophthalmology</b>	Introduction to Visual Impairment
<b>Ophthalmology</b>	Performing Basic Otoscope Examinations
<b>Ophthalmology</b>	Measuring Visual Acuity
<b>Respiratory Physiology</b>	Performing Spirometry in Adults
<b>Respiratory Physiology</b>	Performing Spot Oxygen Measurements
<b>Respiratory Physiology</b>	Performing Spirometry in Children
<b>Respiratory Physiology</b>	Interpreting and Reporting Spirometry Results
<b>Urodynamics and Urological Measurements</b>	Automated Urinary Screening
<b>Urodynamics and Urological Measurements</b>	Performing Automated Urinary Screening
<b>Urodynamics and Urological Measurements</b>	Performing a Urine Flow Test