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| **What will we be learning?**  **Unit FO91 – Anatomy & Physiology for health and social care** | **Why this? Why now?**  This unit is completed in Year 13. It is a compulsory unit. It runs alongside F094 and F097 the coursework units delivered during Year 13. | **Key Words/terms:**  See key words glossary for each system |
| **What will we learn?**   * **TA1 – Cardiovascular system** * **TA2 – Respiratory system** * **TA3 – Digestive system** * **TA4 – Musculoskeletal system** * **TA5 – Control and regulatory systems** * **TA6 – Reproductive system** | |
| **What opportunities are there for wider study?**  Careers/degree courses   * Social care * Childcare * Health care   Further reading:  [Describe different working relationships in care settings – DSDWEB: FREE STUDY GUIDES FOR CARE QUALIFICATIONS](https://dsdweb.co.uk/care-certificate/standard-1-understand-your-role/1-3c-describe-different-working-relationships-in-health-and-social-care-settings/#:~:text=There%20are%20many%20different%20working%20relationships%20in%20a,the%20family%20and%20friends%20of%20a%20service%20user.)  [Timeline of Baby P case - BBC News](https://www.bbc.co.uk/news/uk-11626806)  [Inquiry investigates deaths of 1,500 NHS mental health patients in Essex | Mental health | The Guardian](https://www.theguardian.com/society/2022/mar/28/inquiry-investigates-deaths-of-1500-nhs-mental-health-patients-in-essex) | |
| **How will I be assessed?**   * OCR set external examination | |

**AAQ – HEALTH & SOCIAL CARE**

**UNIT F091**

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| **TA1 – CARDIOVASCULAR SYSTEM**   * 1. Composition and functions of blood   2. The heart   3. Blood vessels   4. Conditions of the cardiovascular system – angina and deep vein thrombosis (DVT) | circulatory system: heart, cross-section artery and vein, normal ... |
| **TA2 – RESPIRATORY SYSTEM**  2.1 Structure and function of the respiratory system  2.2 Cellular respiration  2.3 Conditions of the respiratory system – asthma and bacterial pneumonia | Premium Vector | Respiratory system of human |
| **TA3 – DIGESTIVE SYSTEM**   * 1. Structure and function of the digestive system   2. Mechanical and chemical digestion   3. Absorption and assimilation   4. Conditions of the digestive system – bowel polyps and gallstones | Parts Of The Digestive System Explained at Petrina Lamb blog |
| **TA4 – MUSCULOSKELETAL SYSTEM**  4.1 Skeletal system  4.2 Muscular system  4.3 Conditions of the musculoskeletal system – carpal tunnel syndrome and osteoarthritis |  |
| **TA4 – CONTROL AND REGULATORY SYSTEMS**  4.1 The nervous system  4.2 Homeostasis  4.3 Conditions of the control and regulatory systems – ischaemic strokes and type 2 diabetes |  |
| **TA4 – REPRODUCTIVE SYSTEM**  4.1 Female and male reproductive systems  4.3 Conditions of the control and regulatory systems – endometriosis and testicular cancer | Vector human reproductive systems | Education Illustrations ~ Creative ... |