

Please read the instructions printed at the end of this form. One of these sheets, suitably completed, should be attached to the assessed work of each candidate.							
Unit Title	The body's response to physical activity	Unit Code	R043	Session		Year	
Centre Name					Centre Number		
Candidate Name					Candidate Number		
Criteria				Teacher Comments		Mark	Page No.
LO1: Know the key components of the musculo-skeletal and cadio-respiratory systems, their functions and roles							
MB1: 1 – 3 marks		MB2: 4 – 6 marks		MB3: 7 – 8 marks			
Locates and identifies some key components of the musculo-skeletal system and its functions. Description of the key components and functions of the cardio-respiratory system is basic . [1 2 3]		Locates and identifies many key components of the musculo-skeletal system and its functions. Description of the key components and functions of the cardio-respiratory system is detailed . [4 5 6]		Locates and identifies most key components of the musculo-skeletal system and its functions. Description of the key components and functions of the cardio-respiratory system is comprehensive . [7 8]			
MB1: 1 – 5 marks		MB2: 6 – 9 marks		MB3: 10 – 12 marks			
Outlines the role of the musculo-skeletal system in producing movement. Outlines the role of the cardio-respiratory system in physical activity. [1 2 3 4 5]		Describes the role of the musculo-skeletal system in producing movement supported with a range of examples. Describes the role of the cardio-respiratory system in physical activity supported with a range of examples. [6 7 8 9]		Comprehensively describes the role of the musculo-skeletal system in producing movement supported with a wide range of examples. Comprehensively describes the role of the cardio-respiratory system in physical activity supported with a wide range of examples. [10 11 12]			

Criteria			Teacher Comments	Mark	Page No.
LO2: Understand the importance of the musculo-skeletal and cardio-respiratory systems in health and fitness					
MB1: 1 – 4 marks	MB2: 5 – 7 marks	MB3: 8 – 10 marks			
Identifies some benefits of cardio-respiratory fitness, muscular strength and endurance and muscular flexibility supported with a few examples. [1 2 3 4]	Describes a range of benefits of cardio-respiratory fitness, muscular strength and endurance and muscular flexibility supported with mostly relevant examples. [5 6 7]	Explains accurately and in detail a wide range of benefits of cardio-respiratory fitness, muscular strength and endurance and muscular flexibility supported with clear and relevant examples. [8 9 10]			
LO3: Be able to assess the short-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems					
MB1: 1 – 6 marks	MB2: 7 – 11 marks	MB3: 12 – 15 marks			
The short-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems are identified, measured and recorded with limited accuracy. Some teacher support may be required in planning and setting up suitable activities. Describes the adaptations recorded and makes basic suggestions as to why they have occurred. Draws upon limited skills / knowledge / understanding from other units in the specification. [1 2 3 4 5 6]	The short-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems are identified, measured and recorded accurately . Little teacher support is required in planning and setting up suitable activities. Describes the adaptations recorded and provides some explanation as to why they have occurred. Draws upon some relevant skills / knowledge / understanding from other units in the specification. [7 8 9 10 11]	The short-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems are identified, measured and recorded precisely . Planning and setting up of suitable activities is carried out independently . Fully explains the adaptations recorded and why they have occurred. Clearly draws upon relevant skills / knowledge / understanding from other units in the specification. [12 13 14 15]			

Criteria			Teacher Comments	Mark	Page No.
LO4: Be able to assess the long-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems					
MB1: 1 – 6 marks	MB2: 7 – 11 marks	MB3: 12 – 15 marks			
The long-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems are identified, measured and recorded occasionally with limited accuracy. Some teacher support may be required in planning and setting up suitable activities. Describes the adaptations recorded and make basic suggestions as to why they have occurred. [1 2 3 4 5 6]	The long-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems are identified, measured and recorded accurately and with some regularity . Little teacher support is required in planning and setting up suitable activities. Describes the adaptations recorded and provides some explanation as to why they have occurred. [7 8 9 10 11]	The long-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems are identified, measured and recorded precisely and at regular, set intervals . Planning and setting up of suitable activities is carried out independently . Fully explains the adaptations recorded and why they have occurred. [12 13 14 15]			
Total/60					
If this is a re-sit, please tick	Session and Year of previous submission		Please tick to indicate this work has been standardised internally		

Please note: This form may be updated on an annual basis. The current version of this form will be available on the OCR website (www.ocr.org.uk).

Guidance on Completion of this Form

- 1 **One** sheet should be used for each candidate.
- 2 Please ensure that the appropriate boxes at the top of the form are completed.
- 3 Please enter *specific* page numbers where evidence can be found in the portfolio, and where possible, indicate to which part of the text in the mark band the evidence relates.
- 4 Circle the mark awarded for each strand of the marking criteria in the appropriate box and also enter the circled mark in the final column.
- 5 Add the marks for the strands together to give a total out of 60. Enter this total in the relevant box.