OCR Level 1/Level 2 Cambridge National in Sport Science Qualification J828

Unit R181 Oxford Cambridge and RSA

Unit Recording Sheet

Please read the in	structions printed at	t the end of this form. A Unit Recording S	Sheet mu	st be comple	ted for each can	didate and uni	t.				
Unit Title		ng the principles of training: fitness and affects skill performance			R181	Session		Year	2	0	
Centre Name						Centre Nun	nber			·	
Candidate Name							Candidate Number				
Marking Criteria					Те	Teacher Comments			Mark	Page No.	
Task 1 – Topic	Area 1: Compo	onents of fitness applied in spo	ort								
MB1: 1 - 4 marks		MB2: 5 - 8 marks		MB3: 9 - 1	2 marks						
Fitness tests are briefly described with limited reference to the protocols.		Appropriate fitness tests are adequately described with sound reference to the protocols.	describ	priate fitness t bed in detail w ice to the prot	with clear						
Includes limited data and briefly outlines what it means to their fitness for the activities.		Adequately analyses the data from each test and what it means to their fitness for the activities.	from ea		analyses the data what it means to activities.	a					
	[1 2 3 4]	[5 6 7 8]			[9 10 11 12]			ŀ	/12	

	Marking Criteria	Teacher Comments	Mark	Page No.	
Task 2 – Topic Area 1: Compo	onents of fitness applied in spo				
MB1: 1 - 3 marks	MB2: 4 - 6 marks	MB3: 7 - 9 marks			
Few skills are briefly linked to components of fitness, may include limited examples.	A range of skills are linked to components of fitness, with sound and relevant examples given for each.	A wide range of skills are linked to components of fitness in detail , with clear and relevant examples given for each.			
Demonstrates a limited range of skills relevant to the components of fitness.	Demonstrates a good range of skills relevant to the components of fitness.	Confidently demonstrates a wide range of well developed skills relevant to the components of fitness.			
[1 2 3]	[4 5 6]	[7 8 9]		/9	
MB1: 1 - 3 marks	MB2: 4 - 6 marks	MB3: 7 - 9 marks			
Tests are described with basic examples of how they also measure an appropriate component of fitness.	Tests are described with adequate relevant examples of how they also measure an appropriate component of fitness.	Tests are described in detail with clear and relevant examples of how they also measure an appropriate component of fitness.			
Includes some strengths and weaknesses of the data and briefly outlines what it means to their fitness for the activities.	Adequately analyses the strengths and weaknesses of the data from each test and what it means to their fitness for the activities.	Comprehensively analyses the strengths and weaknesses of the data from each test and what it means to their fitness for the activities.			
[1 2 3]	[4 5 6]	[7 8 9]		/9	

	Marking Criteria	Teacher Comments	Mark	Page No.	
Task 3 – Topic Area 2: Princip	oles of training in sport				
MB1: 1 - 5 marks	MB2: 6 - 10 marks	MB3: 11 - 15 marks			
A brief outline of SPOR and/or FITT principles and basic application to their selected sporting activity.	SPOR and FITT principles are described with adequate relevant examples given for each aspect of their selected sporting activity.	SPOR and FITT principles are described in detail with clear and relevant examples given for each aspect of their selected sporting activity.			
A brief outline of SMART goals and basic application to their selected sporting activity.	SMART goals are described with adequate relevant examples given for each aspect of their selected sporting activity.	SMART goals are described in detail with clear and relevant examples given for each aspect of their selected sporting activity.			
Few benefits outlined of applying the principles to the training programme.	Adequately analyses the benefits of applying the principles to the training programme.	Comprehensively analyses the benefits of applying the principles to the training programme.			
[1 2 3 4 5]	[6 7 8 9 10]	[11 12 13 14 15]		/15	
MB1: 1 - 3 marks	MB2: 4 - 6 marks	MB3: 7 - 9 marks			
A brief outline of their selected training methods, including a basic comparison of aerobic and anaerobic exercise.	Adequately analyses their selected training methods, including sound comparison of aerobic and anaerobic exercise.	Comprehensively analyses their selected training methods, including a clear and detailed comparison of aerobic and anaerobic exercise.			
[1 2 3]	[4 5 6]	[7 8 9]		/9	

	Teacher Comments	Mark	Page No.		
Task 4 – Topic Area 3: Organ	ising and planning a fitness tra				
MB1: 1 - 4 marks	MB2: 5 - 10 marks	MB3: 11 - 14 marks			
Produces a basic plan which considers a limited number of requirements for an effective and safe fitness training programme.	Produces a mostly appropriate and sound plan which considers some of the requirements for an effective and safe fitness training programme.	Produces a fully appropriate and comprehensive plan which considers most of the requirements for an effective and safe fitness training programme.			
Produces a basic risk assessment which considers few of the requirements for a safe fitness training programme.	Produces an appropriate and adequate risk assessment which considers some of the requirements for a safe fitness training programme.	Produces an appropriate and comprehensive risk assessment which considers most of the requirements for a safe fitness training programme.			
[1 2 3 4]	[5 6 7 8 9 10]	[11 12 13 14]		/14	

	Teacher Comments	Mark	Page No.		
-	te own performance in plannir g programme				
MB1: 1 - 4 marks	MB2: 5 - 8 marks	MB3: 9 - 12 marks			
Outlines a few areas that went well and did not go well in the planned fitness training programme.	Describes some areas that went well and did not go well in the planned fitness training programme.	Comprehensively describes most areas that went well and did not go well in the planned fitness training programme.			
Briefly outlines a few areas that needed to be adapted in the planned fitness training programme. Makes basic suggestions for altering the plan going forward.	Describes some areas that needed to be adapted in the planned fitness training programme with some reflection and analysis when altering the plan.	Comprehensively describes all areas that needed to be adapted in the planned fitness training programme. Shows detailed analysis when altering the plan with justified suggestions.			
Limited description of the effectiveness of the fitness training programme. An attempt to reference the goals and objectives is made.	Adequate description of the effectiveness of the fitness training programme. Makes some reference to the goals and objectives.	Comprehensive analysis of the effectiveness of the fitness training programme. Makes clear and detailed reference to the goals and objectives.			
[1 2 3 4]	[5 6 7 8]	[9 10 11 12]		/12	
		/80			

Please tick to confirm 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 (<u>www.ocr.org.uk</u>). A Centre Authentication form (CCS160) **must** be completed for each submission to the moderator. This **must** be held in your centre to be available on request at centre inspection.

Guidance on Completion of this Form

- 1 One form should be used for every candidate.
- 2 Please make sure that all parts 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/highlight the mark awarded for each strand of the marking criteria in the appropriate box.
- 5 Enter the circled/highlighted mark in the 'Mark' column.
- 6 Add the marks for the strands together to give a total out of 80. Enter this total in the relevant box.
- 7 For Paper-based submissions, one of these sheets, suitably completed, should be attached to the assessed work of each candidate.
- 8 For Electronic Internal submissions, prior to submitting 'candidate evidence' to OCR (via the Repository/SfA or via a USB), the Centre should add a separate folder containing the Unit Recording Sheets.