

Entry Level

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OCR Entry Level R483 Candidate Record Card

Centre name					
Centre number					
Candidate name			Can	didate No.	
Task title					
Course start date		Course end date			
	month/your			month	

month/year month/year

This document represents a convenient way of monitoring and recording a candidate's attainment. It is also a convenient way of storing a candidate's marks for end of item tests, can-do tasks and the practical task.

Centres are free to develop their own record keeping systems, provided that the level of detail of a candidate's attainment is identical to that shown in this paper-based one.

Summary of achievement at Final Certification.

Entries must be made by 21st February in the year which Final Certification is required

Please ensure that all completed end-of-item test papers and the practical tasks for this candidate are available for moderation if requested.

Date	End-of-item tests points total	Can-do task points total	Practical task points total	Overall Achievement Points Total (rounded down)
	/72	/8	/20	/100

Name of candidate

End-of-item tests:

	End-of-item tests				
	Title	Date	Test mark /15	Points (see below)	
ELB1	Dead or alive (cells)			,	
ELB2	Babies (reproduction)				
ELB3	Control systems				
ELB4	Fooling your senses				
ELB5	Gasping for breath				
ELB6	Casualty				
ELB7	You only have one life – look after it!				
ELB8	Body wars				
ELB9	Creepy crawlies				
ELB10	Extinction				
ELB11	My genes				
ELB12	Food factory				
ELC1	Physical or chemical change				
ELC2	Acids and alkalis				
ELC3	Everything in its place				
ELC4	Clean air and water				
ELC5	Novel materials				
ELC6	Sorting out				
ELC7	Let's get together				
ELC8	Heavy metal				
ELC9	Fuels				
	Are you overreacting?				
	How fast? How slow?				
ELC12	CSI plus				
ELP1	Getting the message				
ELP2	Full spectrum				
ELP3	Medical rays				
ELP4	Hot stuff				
ELP5	Alternative energy				
ELP6	Nuclear power				
ELP7	Our electricity supply				
ELP8	Attractive forces				
ELP9	Pushes and pulls				
ELP10	Driving along				
	Fly me to the moon				
ELP12	Final frontiers				
			Points total		

Converting marks to points					
Test mark 3-5 6-8 9-11 12-15					
Points	0.5	1.0	1.5	2.0	

Can-do tasks:

Universal science skill area			
Reference	Task	Date achieved	
U1	Use of appropriate apparatus to make and record a range of measurements accurately		
U2	Safe use of appropriate heating devices and techniques		
U3	Obtaining and recording the results of a practical activity in an appropriate format		
U4	Follow a plan		

Universal science skill area				
Reference	Task	Date achieved		
B1	Use of appropriate apparatus to observe and measure a biological change or process			
B2	Measure the rate of a reaction in biology			
В3	Use appropriate sampling techniques to investigate the distribution and abundance of organisms in an ecosystem via direct use in the field			
B4	Use of appropriate apparatus, and techniques to magnify a biological sample			

	Universal science skill area			
Reference	Task	Date achieved		
C1	Use of appropriate apparatus to conduct and monitor chemical reactions			
C2	Safe use of a range of equipment to purify and/ or separate chemical mixtures			
C3	Safe and careful handling of gasses, liquids and solids			
C4	Use of appropriate apparatus and techniques carry out electrolysis			

Universal science skill area			
Reference	Task	Date achieved	
P1	Use of appropriate apparatus and techniques to measure and observe the effects of forces on the extension of springs		
P2	Use of appropriate apparatus and techniques for measuring motion		
P3	Safe use of appropriate apparatus to measure energy changes/transfers including work done		
P4	Use of appropriate apparatus to measure current, potential difference and resistance.		

Can-do tasks successfully completed	Number of tasks	Half number of tasks	Points total
	/16	/8	/8

Practical task:

		0	1-2 marks	3-4 marks
Α	Planning to collect data	*	Outlines a simple plan which would enable a limited amount of data to be collected	describes the method and apparatus selected to collect data makes an appropriate comment about safe working
В	Processing the data	*	displays a few results in charts or graphs, using given axes or scales	constructs simple charts or graphs to display data in an appropriate way, allowing some errors in scaling or plotting
С	Patterns in the data	*	notes at least one difference between situation/cases, or compares individual results	identifies trend(s) or pattern(s) in the data
D	Interpreting the data	*	makes a simple attempt to interpret the data	relates the trend(s) or pattern(s) to the relevant science
Е	Reviewing the method	*	makes a simple comment about the method used to collect data	comments on the method used and how it affects the quality of data collected

*no response o	or the response is not sufficient for the award of 1 mark
	← Total mark out of 20.