Human Biology 4

Science

Statement code no. 17

Student:	Class:
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At Junior Certificate level I can:

Apply my knowledge of Movement, Sensitivity, Reproduction and Genetics

	Date Commenced:	varded:
L	earning Targets I can	
1	List the functions of the skeleton	000
2	Identify and locate the major bones of the skeleton: the skull, vertebrae ribs, collar bone, shoulder blade and pelvis	
3	Name the three types of joint and describe the type of movement they	allow
4	List the five senses and name the organs associated with each	000
5	Label a diagram of the human eye and give a function of each part	000
6	Give one difference between a sensory nerve and a motor nerve	000
7	Label the main parts of the male and female reproductive and give the function of each parts	000
8	Describe the menstrual cycle	000
9	Define fertilisation and say where it normally occurs	000
10	List two genetic characteristics	000

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education, Maths

Work begun	■□□ Work in progress	■■□ Work completed	
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