

INDEPENDENT LEARNING PROJECT TASK SHEET

Subject: SCIENCE	Project title: Digestion
Project task: To make a model of the human digestive system	

In your report:	
<p>You should:</p> <ul style="list-style-type: none"> DESCRIBE the structure of the digestive system. STATE the materials used to make your model. EXPLAIN what the different parts of your model do. 	<p>You could:</p> <ul style="list-style-type: none"> JUDGE how your model is similar to the real structure EVALUATE your design and suggest improvements to the design. COMPARE your model human digestive system to the digestive system of another organism.

Use the Learning Levels below to help you see what you should be aiming to achieve.

Learning Levels	
LL5	I have made a model of the digestive system. I have <u>described</u> the structure of the digestive system and explained what the parts do, using detailed scientific knowledge. I have <u>evaluated</u> my model and suggested improvements. I have <u>compared</u> my model human system to the digestive system of another organism.
LL4	I have included a labelled diagram/picture of the digestive system. I have made a model of the digestive system. I have <u>judged</u> how similar my model is to the real structure. I have described the structure of the digestive system and <u>explained</u> what the parts do.
LL3	I have included a labelled diagram/picture of the digestive system. I have made a model of the human digestive system. I have <u>judged</u> how similar my model is to the real structure. I have <u>described</u> the structure of the digestive system.
LL2	I have included a labelled diagram/picture of the digestive system. I have attempted to make a model of the human digestive system and stated the materials used to make my model. I have <u>judged</u> how similar my model is to the real structure.
LL1	I have <u>stated</u> the parts of the digestive system and <u>labelled</u> a diagram/picture of my digestive system.