Mindluster Platform

About the course human digestive system working model 3d

Course Presenter : howtofunda

human digestive system working model 3d, in this course provides an exciting way to explore how our body processes food and absorbs nutrients. In this course, students learn about the structure and function of each part of the digestive system, including the mouth, esophagus, stomach, small intestine, large intestine, liver, and pancreas. By creating a 3D working model, learners visualize how food travels through the system, how enzymes and digestive juices act, and how nutrients are absorbed to give energy. The project transforms theoretical biology into a hands-on experiment, allowing students to see the sequence of digestion in action. Using simple materials, the model can demonstrate real movements such as swallowing, stomach churning, or nutrient absorption in the intestines. This not only deepens understanding of human anatomy and physiology but also encourages creativity and problem-solving. Ideal for school science projects, exhibitions, or classroom demonstrations, it makes complex processes tangible, fun, and memorable for learners at different academic levels. howtofunda

Science Category's Courses

Course Lesson(26)

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Lesson 3 : **human fertilization model 3D making science project diy craftpiller howtofunda**

Lesson 4 :
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Lesson 5 : **bio gas plant working model making science project howtofunda source of energy**

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Lesson 11 :
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Lesson 12 :
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Lesson 13 :
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Lesson 14 :

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