Mindluster Platform

About the course Human digestive system working model 3d

Course Presenter : howtofunda

Human digestive system working model 3d, in this course helps students explore how the human body processes food through a creative and interactive project. This course explains each part of the digestive system, including the mouth, esophagus, stomach, small intestine, large intestine, liver, and pancreas, and shows how they work together to digest and absorb nutrients. Step-by-step guidance is provided to build a 3D model using simple materials such as cardboard, clay, colors, and tubes to represent organs and pathways. Learners observe how food is broken down mechanically and chemically, how enzymes and acids act in the stomach, and how nutrients are absorbed into the bloodstream. By building and experimenting with the model, students gain a clear understanding of biology concepts that might seem abstract in textbooks. This hands-on learning enhances creativity, problem-solving, and presentation skills. Ideal for school projects, exhibitions, and science fairs, this course makes human anatomy engaging, visual, and easy to understand. howtofunda

Science Category's Courses

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Lesson 7 : **digestive system working model making DIY inspire award science project howtofunda**

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Lesson 20 :
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how to make a brain model making using cardboard with parts science project DIY howtofunda

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brain working model 3d science project for exhibition in simple and easy diy parts craftpiller

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Lesson 41 : **neuron model project for science fair exhibition 3D howtofunda using cardboard simple**

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business@mindluster.com