Mindluster Platform

About the course Making human digestive system model 3d

Course Presenter : howtofunda

Making human digestive system model 3d, in this course introduces students to one of the most essential systems in the human body through a creative, hands-on science project. In this course, learners will explore the structure and function of the digestive system, including key organs such as the mouth, esophagus, stomach, small intestine, large intestine, liver, and pancreas. Step-by-step guidance is provided on how to design and build a 3D working model using materials like cardboard, clay, colors, and pipes to represent the organs and pathways. The course explains how food is broken down, nutrients are absorbed, and waste is excreted, making the learning process both visual and interactive. Students will also learn the importance of each digestive organ and how they work together to maintain health. By the end, participants will gain a deeper understanding of human biology, improve their model-making skills, and create an impressive project suitable for classrooms, science fairs, or educational presentations. howtofunda

Science Category's Courses

Course Lesson(18)

Lesson 1 :
human respiratory system working model 3D for school science project lungs working howtofunda

Lesson 2 :
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Lesson 3 :
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Lesson 4 : **human digestive system working model for science fair project DIY at home howtofunda**

Lesson 5 : **human heart working model using sponge ball blood circulation model diy howtofunda**

Lesson 6 : **Human Body Internal Organs Model Making Using Cardboard craftpiller howtofunda**

Lesson 7 :
skin model 3d making using cardboard science project diy at home howtofunda still model

Lesson 8 : **heart working model biology human simple using plastic bottle and balloon howtofunda**

Lesson 9 :
how to make heart working model inspire science project diy easy blood circulation howtofunda

Lesson 10 :
working model of arm and muscles for science project for science exhibition easy diy howtofunda

Lesson 11 :
human digestive working model science project exhibition with led lights easy diy howtofunda

Lesson 12 :
human blood circulatory system working model heart lungs 3d science exhibition craftpiller

Lesson 13 :
kidney working model 3d making using waste materials science fair urinary system howtofunda

Lesson 14 :
human digestive working model making using waste materials at home easily DIY howtofunda

Lesson 15 :
digestive system working model 3d science project for exhibition simple easy diy craftpiller

Lesson 16 :
digestive system model 3d using cardboard for science exhibition project DIY howtofunda

Lesson 17 : **digestive system working model making DIY inspire award science project howtofunda**

Lesson 18 :
respiratory system working model 3d LUNGS making using waste materials DIY howtofunda

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