



Science Alive, The LeisureZone
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Odd Bodies KS1

Half Day Schools Programme

Main themes:

- **Hygiene** and the importance of using tissues and washing hands to stop microbe spreading!
- **Parts of the body** and locating where they are in the body puzzle workshop!
- The **Digestive System** and how our bodies use food to get energy!
- Pupils will have opportunities to learn the names of the main body parts (including head, neck, arms, elbows, legs, knees, face, ears, eyes, hair, mouth, teeth)

A provisional timetable is shown below.

Odd Bodies Half Day KS1 Programme Introductions to the Team. Safety Briefing. Overview of the Session.			
Time	Hearts	Lungs	Kidneys
1015 -1050	Body Puzzle	Microbe Mania	Yuk Show
1050-1105	Short Snack Break		
1105-1140	Yuk Show	Body Puzzle	Microbe Mania
1140-1215	Microbe Mania	Yuk Show	Body Puzzle
Departure approx. 12.20			

- Your school will have **Exclusive Use** of our Gallery.
- Our Programmes are mapped to the KS1 & KS2 National Curriculum.
- We can arrange Coach Hire through Trekkers on your behalf.
- And Of course we offer Free Tea & Coffee for all staff & a place to eat.

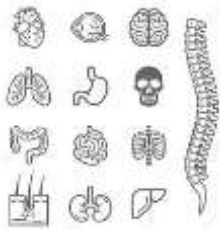
By visiting Science Alive or Harlow Museum , you are supporting a local Charity set up to help educate the young people of Harlow & surrounding areas in a fun, hands on and inspiring way. Thank you for your support.

Odd Bodies

KS 1.

The Yuk show

Exploring the **digestive system** and what happens to the food we eat! **From mouth to toilet-** this in depth, 'yucky', presenter-led show will take you on a journey through your digestive system! Our crazy Scientist Isaac will make **poo, wee and farts** just as your body does. **Do you want to take some home in a bag??**



Body puzzle

Bones, Muscles and Organs! Can you put together all the parts of the body correctly, in our 3 layer life size **Body Puzzle**? Understand how the organs have different roles in our bodily functions, as we figure it out together.

Microbe Mania

Three Quick Fire Workshops on **Microbes** and the **importance of hygiene**.

- **Super Sneezes:** How far do your sneezes spread? How can we stop other people catching our microbes when we are ill?
- **Microbe Mania:** What are microbes? Let's create our own Play dough microbes and learn about why we become sick.
- **Glitter Germs:** Can microbes spread through touch? Let's experiment through the use of glitter.



Discovery Trail.

An Independent Investigation around our Interactive Science Gallery, see different functions of the organs in our body in action!

Promoting Research Skills and Independent Learning.

