



$$V = \frac{4}{3} \pi r^3$$

# Circus of Physics Workshop

$$E = m \cdot c^2$$

ODDLY  
MOVING  
CIRCUS THEATRE

A 1 hour playful discovery of physics principles using circus equipment, for ages 8-14yrs, exploring KS3 curriculum.



What better way to explore how gravity works than by juggling? Or the effect of forces by spinning a plate? This workshop uses movement and skill-based teaching to show how physics works in practice.

Oddly Moving are offering **FREE** workshops in Bristol and surrounding areas.



**Interested? Contact us!**

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**Supported by:**

