

Circus & Physics Workshops

The Atlas Project,
Oddly Moving Circus Theatre
For KS3 Physics Curriculum



ODDLY
MOVING

CIRCUS THEATRE

Produced by
**TURTLE
KEYARTS**

IOP Institute of Physics

The
**Ogden
Trust**

A 1 hour playful discovery of physics principles using circus equipment.

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 practise**.

Oddly Moving are offering a number of workshops for free in Bristol and surrounding areas, as well as in tour locations; Worthing, North London, Salford, Basingstoke, Barnsley & Hull. **We are taking bookings from November 2021.**

The workshops have emerged from an ongoing collaboration with the Institute of Physics who have been our science advisors on the show we're creating about the Greek myth Atlas. We have been learning about gravity & forces and exploring how these concepts can work as metaphors for the stories we're telling.

The workshop will be delivered by Grania (the Artistic Director of Oddly Moving) and supported by an undergraduate physics student.

We will offer group discount tickets to the show 'Atlas' to any school/group who has attended the workshop.

Contact us for more information or to book.

Developed by Oddly Moving Circus Theatre in partnership with The Institute of Physics and Turtle Key Arts, with support from The Ogden Trust. Including input from undergraduate physics students from the University of Bristol.

We are taking bookings between **1st November - 8th April**. If you'd like to book a date for us to come to your school or you'd like more information then get in touch;

Website:

www.oddlymoving.co.uk

Email:

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Call:

Kelly @ 020 8964 5060