



# PROGRAMME OF EVENTS

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OxfordMathsFestival
OxMathsFest



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## Saturday 13 May Drop-in

## 10:00-16:00

Mathematical Mayhem! Ages 3+ Templars Square Shopping Centre Drop-in

Hands-on mathematical games and activities. Play games, explore historical mathematical items from the History of Science Museum, and try a range of puzzles. This event features content from Magic Mathworks, Oxford Brookes and the History of Science Museum.

# Sunday 14 May Booking required (£3 per booking)

## 12:00–16:00 (allow 1 hour)

Crafty Maths Ages 6+ Mathematical Institute (L2)

Create a beautiful mathematical object to take home. Origami, braiding, stitching, flexagons, mobius strip paper chains and colouring!

10:00–16:00 (allow 30 – 120 mins Hands-on Family Maths Ages 5–13 Mathematical Institute (South Mezzanine)

Explore maths at your own pace with engaging, hands-on activities.

10:00–16:00 (allow 1 hour) Mathematical Board Games Ages 5+ Mathematical Institute (L4 & L6)

Board games with a mathematical flavour, suitable for the whole family. Including City of Zombies, SET, NMBR9, Qwirkle and many more. 10:15–11:00 WORKSHOP: Number, Shape and Pattern Ages 4-5 Mathematical Institute (L5)

Join in a laughter-packed hands-on session with shapes, numbers and fun. Warning: sometimes the numbers misbehave – let us know if you spot any mistakes! *Provided by House of Maths* 

## 12:30–13:30 or 13:45–14:45

WORKSHOP: Quads and Rods Ages 9–13 Mathematical Institute (L5)

Discovering surprising properties of 2D & 3D shapes by hands-on investigations using paper, tape and string. Adults can play too! *Provided by Bubbly Maths* 

### 15:00-16:00

TALK: How to Be a Truth Detective with Tim Harford Ages 10+ Mathematical Institute (L1)

How should we make sense of the numbers that surround us every day? Tim Harford, presenter of BBC More or Less, offers his tips and tactics for young truth detectives. 11:00–12:00 SHOW: Bubbly Maths Ages 5–7 Mathematical Institute (L2)

Discover the maths of bubbles and explore the mathematical fundamentals of shape and measurement. *Provided by Bubbly Maths* 

## 13:30–14:30 SHOW: Cunning Maths Ages 7–9 Mathematical Institute (L1)

A fun-packed show that's cunning, clever and crazy. *Provided by House of Maths* 

## 11:30–12:30

SHOW: Mathematical Mind-Reading Ages 9-13 Mathematical Institute (L1)

A How can maths explain "mind-reading" and other incredible feats? Learn how to bemuse and astonish your friends, teachers and family with amazingly tricky tricks that really work. *Provided by House of Maths* 



#### Children

Please ensure that children are supervised at all times. Minimum age limits apply to some sessions.



#### Photography

We are taking photographs at this event. If you do not wish to be photographed, please collect a lanyard from the helpdesk.



available from our café and there are designated tables available to consume food purchased on site.



#### Wifi Internet access is available via The Cloud



**Quiet Room** C5 is designated as a quiet space/prayer room.



#### **Babies & Toddlers**

Entertain your pre-school children in our Early Years Area situated near Hands-on Family Maths. There are no baby change facilities on site.



Oxford Mathematics

**Basement** level

X

Picnic area