Programme 2005-2006

First Series

17th September*	The Committee/Jo Scholten	Mathletics/tba
24th September	Lyndon Baker	So you think you know your tables?
1st October	Cathy Smith and Nick Goldman	What is the time between a chimp and a human?
8th October*	Alan Davies	Exceling maths
15th October	Jim McElwaine	tba

* Please note alternative venue

Click here for more information about the first series.

Second Series

5th November	The Committee / Imre Leader	Mathletics / Networks
12th November	Chris Warner	Algebra, Shape and Clock Numbers
19th November	Keith Carne	Making Surfaces out of Triangles
26th November	Dennis Richardson	Graphing with a Calculator
3rd December	Claire Ellis	The Secret World of Codes and Codebreaking

Click here for more information about the second series.

Third Series

21st January	The committee	Mathletics / Strategy Games
28th January	Cathy Smith	What is the time between a chimp and a human?
4th February	Tom Korner	How to do things
25th February*	David Ingram	Robot Exploration Strategies
4th March	Alan and Toni Beardon	Golden Ratio

*Please note alternative venue

Click here for more information about the third series.

Programme 2004-2005

First Series

18th September	The Committee	Mathletics
25th September	Lyndon Baker	In the Mathematical Satchel
2nd October*	Alan Davies	Excel-ing Maths
9th October	Alan Parr	Mathematical Games and Scientific Exploration
16th October	Imre Leader	Trees

* Please note alternative venue

Click here for more information about the first series.

Second series

6th November	Dennis Richardson	Graphing with a Calculator
13th November	Helen Mason	Our Dynamic Sun
20th November	Alan and Toni Beardon	Golden Thoughts
27th November	Tim Rowland	Base Tricks
4th December	John Godwood	Strategy Games

Third series

22nd January*	Peter Robinson	Maths into Electronics
29th January	Julia Anghileri	Sorting It Out
5th February	Keith Carne	Codes
26th February	Jenny Piggott	The Same but Different?
5th March	Martin Hyland	Area

* Please note alternative venue.

Click here for more information about the first series.

Programme 2003-2004

First Series

20th September	The Committee	Mathletics
27th September	Shirley Stewart	Tiling Rectangles with Squares
4th October	Lyndon Baker	Working Systematically
11th October*	Alan Davies	Title to be confirmed
18th October	Alan Parr	Mathematical Games and Scientific Exploration

* please note alternative venue

Click here for more information about the third series.

Second Series

8th November	Imre Leader	Polyominoes
15th November	Marj Batchelor	What's so good about right angles?
22nd November	Dennis Richardson	Graphing with a calculator
29th November	Tim Rowland	Mathematics in "The News"
6th December	Martin Hyland	Area

Click here for more information about the second series.

Third Series

Details yet to be confirmed.

Programme 2002-2003

First Series

14th September*	The Committee / Sarah Hampton	Mathletics / Alien Numbers
21st September*	Shirley Stewart	Tiling Rectangles with Squares
28th September*	Dennis Richardson	Graphing with a Calculator
5th October	Keith Carne	Title to be confirmed
12th October	Alan Parr	Mathematical Games and Scientific Exploration

* the first three workshops in this series will be held in Trinity College, not Trinity Hall

Click here for more information about the first series.

Second Series

2nd November	Tom Korner	Calculating, Marrying, Voting; A Guide to (almost) Anything
9th November	Lyndon Baker	Old Chestnuts
16th November*	Grae Worster	Curves and Slopes and Bits of Rope
23rd November*	Cathy Smith	Cabri Geometry
30th November	John Godwood	Reflecting on Reflecting

* please note different venue

Click here for more information about the second series.

Third Series

25th January	Helen Mason	Beyond the rainbow - the sun from space
1st February	Tim Gowers	How natural, eal, complex or irrational are natural, real, complex or irrational numbers?
8th February	Julia Anghileri	Just sorting things out
1st March*	Peter Robinson	Turning mathematics into electronics
8th March	Imre Leader	Partitions

* please note different venue

Click here for more information about the third series.

Programme 2001-2002

First Series

15th September	Toni Beardon	Mathletics
22nd September	Shirley Stewart	Tiling Rectangles with Squares

29th September*	Cathy Smith	Cabri Geometry
6th October	Alan Parr	Mathematical Games and Scientific Exploration
13th October	Alan Davies	Magical Maths

Second Series

3rd November*	Lyndon Baker	REPEAT N [REPEAT M [FD ON RT OUT]]
10th November	Tim Rowland	The pursuit of perfect numbers
17th November	Keith Carne	Strange Geometries
24th November	Alison Clark-Jeavons	As easy as One Two Three
1st December	John Godwood	Reflecting on reflecting

Third Series

26th January	Dennis Richardson	Graphing with a calculator
2nd February*	Geoff Dellow	Creativity with Flash!
9th February	Herbert Huppert	Dimensional Analysis
2nd March	Rob Eastaway	Rhumbas and numbers
9th March	Imre Leader	Polyominoes

Programme 2000-2001

First Series

- Mathletics Meeting
  by John Webb (South Africa)
- REPEAT 5 [FD 100 RT 144] It's a what?
  by Lyndon Baker
- Life in 4D
  by Keith Proffitt (Bottisham Village College)
- Mathematical Games and Scientific Exploration
  by Alan Parr
- Investigating Numbers and Functions with a Graphic Calculator
  by Teresa Smart

Second Series

- Is Mathematics Discovered or is it Created?
  by Tim Rowland
- Dimensional Analysis
  by Prof Herbert Huppert (University of Cambridge)
- REPEAT 5 [FD 100 RT 144] It's a what?
  by Lyndon Baker
- Patience
  by Dr Keith Carne (University of Cambridge)
- Networks on Surfaces
  by Alan and Toni Beardon (University of Cambridge)

Third Series

- 0 to 6 is all I need!
  by Cathy Smith (Homerton College)
- Guessing Games or Logical Deduction?
  by Julia Anghileri
- Turning Maths into Electronics
  by Dr Peter Robinson (University of Cambridge)
- Plimton 322
  by Alison Clark-Jeavons
- Anamorphosis
  by John Sharp