

**Programme for the Warwick Teacher Day
on Friday 1st March 2002**

- 10.30 onwards **Morning coffee in the Common Room**
- 11.00 **Welcome**
The Department Chairman, David Rand, will open the meeting
- 11.10 **Our undergraduate programme**
Colin Sparrow will describe our degree courses and the kinds of support we offer our students to help them fulfil their mathematical potential
- 11.40 **Admissions and prospective students**
Mario Micallef will explain our Admissions policy and describe the qualities that help students to do well at Warwick.
- 12 noon **Lecture on the history of mathematics**
Jeremy Gray on “Non-Euclidean geometry and the nature of Space”
- 12.45 **Buffet lunch**
An informal occasion to meet some students and academic staff
- 1.30 **Careers forum**
A panel of mathematics graduates talk about their careers, followed by general discussion.
- 2.15 **Outreach**
Richard Lissaman will describe the “Further Maths by Distance Learning” project which the Department is involved with.
- 2.30 **Focus groups**
We will split into three or four groups to discuss issues of concern.
- 3.10 **Open discussion**
The focus groups report back to the meeting.
- 3.40 **Afternoon tea**
- 4.00 - 5.00 **London Mathematical Society Popular Lecture**
Caroline Series will talk on “2250 Years of Tangent Circles”

**You may wish to take time out during the day to look around the campus.
There is a campus map on the back of this programme.**