Announcement

Mini Workshop on Curves Over Finite Fields

(Sponsored by the National Board for Higher Mathematics)

Venue:
Department of Mathematics
University of Mumbai
Mumbai, 400 098.

Duration: July 21-25, 2003.

Organisers: Parvati Shastri, Anjana Wirmani-Prasad.

Course Content: Riemann Roch Theorem, Zeta Function of Curves over Finite Fields, Riemann Hypothesis, Elliptic Curves over Finite Fields, Endomorphism Rings.

Expected Speakers: Eknath Ghate (TIFR), S. R. Ghorpade (IITB), S. A. Katre (Pune University), D. S. Nagraj (IMSc), Dipendra Prasad (TIFR), Parvati Shastri (Mumbai University), B. Sury (ISIB), Dinesh Thakur (University of Arizona), Anjana Wirmani-Prasad (Mumbai University), Shriprasad Tambe (Mumbai University).

The workshop is essentially meant for Research Scholars/Teachers at Mumbai/Pune. However a few persons from academic institutes outside Mumbai/Pune, who can get travel support from their parent institutes may also apply. Accommodation/local hospitality will be provided for selected applicants. Interested persons may correspond with Dr. Parvati Shastri, (email: parvati@math.mu.ac.in) for this purpose.

Last date for receipt of applications: 15th May 2003.

Parvati Shastri Anjana Wirmani-Prasad