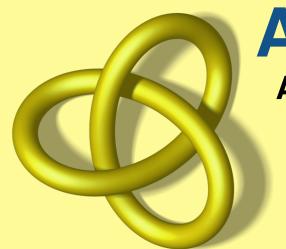
## **Lectures on Pure and Applied Math**



Announcing

A Seminar Presentation on Friday April 28, 2017 at 2:30 pm in North Hall 104

at The University of New Haven

## Our Beautiful and Mysterious Universe: Enigmas of Dark Matter, Dark Energy and Multi-Verse

## — Ramesh Sharma

Department of Mathematics
The University of New Haven

**Abstract**: This non-technical talk would begin with an introduction to our universe as a fabric of space and time including stars, galaxies and black holes; followed by the interesting discoveries of dark energy and dark matter which are puzzle-some and enigmatic. The talk would conclude with a more enigmatic, fascinating and exotic idea of a multi-verse (parallel universes) that includes our universe. Pictures of those objects would also be displayed.

Pre-requisites: Curiosity and Imagination.

## **Further Information**

For further information, please contact Angie Domschine at the Department of Mathematics and Physics, Office: Maxcy 204, 203-932-7250, ADomschine@newhaven.edu.