



COLLEGE OF AGRICULTURE, ENGINEERING AND SCIENCE

Public Talks

Development of Higher Order Thinking Skills in Mathematics

The focus of the talk is to outline a plausible meaning of the term higher order thinking skills in mathematics and share a way that the speaker has used in mentoring school students and undergraduates over the last two decades.

Date: 26 September 2013

Time: 13:30 to 15:00

Campus: Westville campus, H1 Building, Level 3, Computer Science seminar room

Speaker: *Vivek Wagh, from Nagpur, India*

Director Center for Scientific Learning (CSL): The Center provides consultation service to parents and students to understand and resolve issues related to learning mathematical and science subjects. The students covered include engineering students and technical diploma students. It also provides training to students for developing higher order thinking skills in mathematics and to increase efficiency of learning. CSL provides exposure to students (from grade 5th to UG students) and school teachers in Experimental Science, in addition they are introduced and encouraged to take up research activity in interdisciplinary fields.

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