

## **GUJARAT TECHNOLOGICAL UNIVERSITY**

(Established Under Gujarat Act. No.:20 of 2007)

Date: 24-10-2016

## <u>CIRCULAR</u>

Interested faculty members and students may register for the following webinar which is going to be held on Fri, Oct 28, 2016 4:30 PM - 5:30 PM IST.

Virtual Academy: Design of a Cloud Computing Course Sequence Fri, Oct 28, 2016 4:30 PM - 5:30 PM IST

Registration URL: https://attendee.gotowebinar.com/register/421279356862114306

## **Description:**

Cloud computing education involves integration of computing theories and information technologies in new and interesting ways. It can enable students to architect scalable infrastructures and develop webservice based applications utilizing distributed systems. In this talk, I will describe our efforts, experiences and findings in the development of laboratory exercises that utilize public cloud infrastructures in a cloud computing course sequence (Cloud Computing I & II) offered at University of Missouri-Columbia. Particularly, I will address issues with delivering the course for large class sizes, and how to engage students in team projects that engender an overall rich set of hands-on learning opportunities that lead to innovative research outcomes.

**Presenter:** 

Prof. Prasad Calyam, Department of Computer Science, University of Missouri-Columbia

> Sd/-Registrar (I/c)