# GUJARAT TECHNOLOGICAL UNIVERSITY

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

Date: 17-10-2016

# CIRCULAR

**Interested faculty members and students may register for the following webinar which is going to be held on Tue, Oct 18, 2016 3:30 PM - 4:30 PM IST.**

**Virtual Academy: Applying Structure to Hadoop Data with Hive**

**Tue, Oct 18, 2016 3:30 PM - 4:30 PM IST**

**Registration URL**: https://attendee.gotowebinar.com/register/6201209674719331844

## Description:

Apache Hive is a Data Warehousing package built on top of Hadoop and is used for data analysis. Hive is targeted towards users who are comfortable with SQL. It is similar to SQL and called HiveQL, used for managing and querying structured data. Apache Hive is used to abstract complexity of Hadoop. This language also allows traditional map/reduce programmers to plug in their custom mappers and reducers. The popular feature of Hive is that there is no need to learn Java.

## Presenter:

Dr. E.Laxmi Lydia
Associate Professor,
Computer Science and Engineering
Vignan's Institute of Information Technology.

Sd/-

Registrar (I/c)