



# GUJARAT TECHNOLOGICAL UNIVERSITY

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

Date: 24-10-2016

## CIRCULAR

Interested faculty members and students may register for the following webinar which is going to be held on Tue, Oct 25, 2016 9:45 AM - 10:45 AM IST.

**Virtual Academy: Student driven design and experimentation**  
Tue, Oct 25, 2016 9:45 AM - 10:45 AM IST

Registration URL: <https://attendee.gotowebinar.com/register/4399930351889282305>

### Description:

The purpose of this webinar is to identify mechanisms by which engineering design and/or experimental learning & design can be incorporated into (almost!) any course in the engineering curriculum. The webinar will focus not only identify the type of projects one might choose to include in their classroom, but also provides a practical look at the logistics required to do so as well as highlight relevant pedagogical literature that shows that such projects enhance student learning.

Joseph A. Menicucci Jr., PhD, is an Assistant Teaching Professor in the Department of Chemical and Biological Engineering at Montana State University-Bozeman. Prior to this appointment, he was an Assistant Professor of Chemical Engineering for two years at Manhattan College, in the Bronx, New York and an Assistant Professor of Chemical Engineering for three years at Nazarbayev University in Astana, Kazakhstan. He recently published Engineering Statistics, Process Integration, and Experimental Design in Concepts of Chemical Engineering 4 Chemists. This textbook is published by the Royal Society of Chemistry.

### Presenter:

Joseph A. Menicucci Jr.  
Assistant Teaching Professor,  
Department of Chemical and Biological Engineering at Montana State University-Bozeman

Sd/-  
Registrar (I/c)