

## *Technology Workshop*

## Using CNC Simulation Software Tools to Lower Cost and Meet Production Schedules

Innovative Technology
In CNC Simulation

CNC simulation software is widely used in all industries with a variety of CAD/CAM/PLM systems to simulate CNC code, whether programmed manually or post-processed from a CAM system.

College of the Canyons, through its Center for Applied Competitive Technologies and Employee Training Institute, conducts special technology briefings for business and industry of the Santa Clarita Valley. Working with industry leaders, these workshops are designed to make information available on new and emerging technologies to enhance the productivity and competitiveness of regional businesses. It is our pleasure to present Mr. Jim Huddy, National Sales Manager of CGTech on *Using CNC Simulation Software Tools to Lower Cost and Meet Production Schedules*.

Jim Huddy will provide an overview of CNC Simulation tools and capabilities, including:

- machine & control libraries
- complex machining concepts simplified for user, including 5-axis and mill/turn multitasking machines
- what to look for in integrating with CAM systems

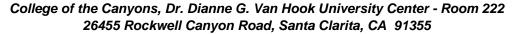
COLLEGE OF THE CANYONS



## **Workshop Information**

Thursday, November 5, 2015

Time: 7:30 am to 10:00 am—Light Breakfast Included



Register for this free seminar online at: <a href="http://tinyurl.com/CAMTECH15">http://tinyurl.com/CAMTECH15</a>

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